

BIG WHITE® 2025

SLV LIGHTING CATALOGUE



RIMANI AGGIORNATO

Scansiona il codice QR e seleziona il tuo paese per conoscere i nostri prezzi aggiornati e scoprire tutte le novità. Ci trovi su **slv.com**

Fatte salve eventuali altre pattuizioni, tutte le nostre forniture e i nostri servizi sono disciplinati dalle nostre condizioni generali di vendita che puoi consultare sul nostro sito web all'indirizzo **slv.com**

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*Si prega di osservare le condizioni di garanzia presenti sul sito slv.com → Servizio → Download → Condizioni di garanzia.

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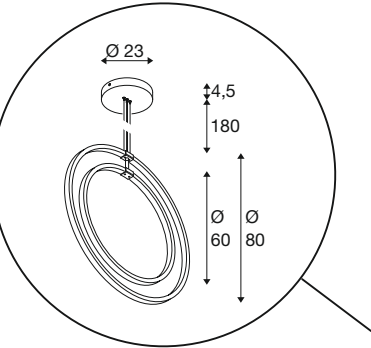
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INDICE

Trova rapidamente il tuo apparecchio nell'indice numerico o alfabetico.



CATEGORIE DI PRODOTTI

Sapersi orientare: le nuove icone e i nuovi colori consentono una navigazione rapida e semplice verso le rispettive categorie di prodotti.



CONSIGLI

Facile e veloce: scoprite gli accessori e le sorgenti luminose abbinati ai prodotti selezionati.

ATTENZIONE

Tutte le misure sono espresse in **cm**.

GUIDA CHIARA

Nella nuove sezioni informative, troverai tutte le nozioni rilevanti sull'illuminazione e sui prodotti SLV spiegate in modo rapido e semplice.

Dalle guide alla progettazione alle illustrazioni del sistema, fino alle conoscenze sull'illuminazione, apprendrai tutto direttamente dal BIG WHITE®. Mentre lo sfogli, cerca quindi le pagine gialle contenenti i nostri consigli.

CONFIGURA IL TUO PROFILO LED

Crea accenti di luce oppure illumina stanze intere: da 700lm a 4.000lm al metro

Gioca con il colore - LED Strip bianche, tunable-white o RGBW

Smerigliata, opalescente o satinata: scegli tra diverse coperture per la tua applicazione.

Tutti i componenti visibili del sistema sono verniciati con lo stesso colore.

All'interno dei profili la superficie dei LED non è verniciata per ottimizzare la resa luminosa.

Strip	new Grazia LED Strip Value, Additional Lighting	new Grazia LED Strip Value, Main Lighting	new Grazia LED Strip Value, Main Lighting Plus	new Grazia LED Strip Value, Main Lighting	Grazia LED Strip Pro MAX
1006380	1008516	1008519	1008522	1004720	
Temperatura del colore*	3000K	3000K	3000K	3000K	3000K
Tensione	24V	24V	24V	24V	24V
Lumen/metro	670	1340	2040	1620	2500
LED/metro	64	128	160	180	196
CRI	>80	>80	>80	>80	>80
Watt/metro	4,8W	9,6W	14,4W	9W	25,2W
Lumen/Watt	140	140	140	180	99
Larghezza	8mm	8mm	8mm	8mm	20mm

Profilo	Colore	Larghezza max strip LED
GRAZIA 10 posa in superficie, basso	1000482 nero	10mm
	1000481 bianco	
GRAZIA 10 posa in superficie, standard	1000485 nero	10mm
	1000484 bianco	
GRAZIA 10 da incasso	1000489 nero	10mm
	1000488 bianco	
GRAZIA 10 angolare 45°	1004899 alluminio	10mm
	1004890 bianco	
GRAZIA 20 posa in superficie, standard	1000525 nero	20mm
	1000524 bianco	
GRAZIA 20 posa in superficie, basso	1000534 nero	20mm
	1000533 bianco	
GRAZIA 20 da incasso	1000498 nero	20mm
	1000497 bianco	
GRAZIA 60 posa in superficie 1,5 m	1004896 nero	40mm
	1004897 bianco	
GRAZIA 60 posa in superficie 3 m	1004898 nero	40mm
	1004899 bianco	
GRAZIA 60 da incasso 1,5 m	1004905 nero	40mm
	1004906 bianco	
GRAZIA 60 da incasso 3 m	1004908 nero	40mm
	1004907 bianco	

* Disponibile



TUTTI I PRODOTTI DIRETTAMENTE ONLINE

Su **slv.com** troverai l'intera gamma SLV con tutti i dati dei prodotti, le descrizioni, le disponibilità e molto altro. Utili file per la progettazione, modelli 3D, configuratori e strumenti di calcolo come FastCalc by DIAL ti assisteranno nei tuoi progetti illuminotecnici.

NOZIONI SLV SULL'ILLUMINAZIONE

LUMEN

Il flusso luminoso (espresso in lumen) descrive la quantità di luce emessa da una sorgente luminosa in tutte le direzioni. È considerata la luminosità totale percepita dall'occhio umano. L'efficienza di un apparecchio è spesso indicata in lumen per watt. Più alto è il flusso luminoso emesso (in lumen) per potenza assorbita (in watt), più efficiente è una sorgente luminosa.

CRI

L'indice di resa cromatica (Color Rendering Index) è l'effetto di una sorgente luminosa sull'impressione cromatica che un individuo ha di un oggetto rispetto a una sorgente di luce naturale (ad esempio, la luce del sole). Secondo la norma EN 12464-1, gli ambienti interni in cui si trascorre molto tempo o si lavora dovrebbero avere un indice di resa cromatica (CRI) >80.

KELVIN

La temperatura del colore di una sorgente luminosa è espressa in gradi Kelvin (K). Maggiore è la temperatura del colore, più la luce risulta fredda e con effetto attivante (ad esempio: luce diurna = 5500K). Più basso è il numero di Kelvin, più calda e rilassante è la luce. La temperatura del colore della lampadina da 2700 K è percepita ancora oggi come la luce perfetta per la casa. La temperatura del colore di un apparecchio può essere regolata tramite la funzione aggiuntiva dell'interruttore CCT.

DIM-TO-WARM (DTW)

Con la funzione dim-to-warm è possibile regolare la temperatura del colore e l'intensità luminosa degli apparecchi. Il colore della luce passa da bianco freddo a bianco caldo quando si abbassa la luminosità, ma non può essere regolato ulteriormente.

TUNEABLE WHITE (TW)

La funzione Tuneable White consente di variare la temperatura del colore degli apparecchi a LED. Questo permette di adattare la luce ai diversi momenti della giornata e all'ambiente.

RGB RGB+W

Un apparecchio RGB può coprire l'intero spettro cromatico dei colori rosso, verde e blu, mentre il valore del bianco passa in secondo piano. Con il componente aggiuntivo RGB+W, il valore del bianco è ulteriormente ottimizzato e si possono visualizzare le tonalità pastello.

CLASSE DI ISOLAMENTO

La classe di isolamento indica la misura di sicurezza di un dispositivo per prevenire le scariche elettriche. Esistono tre classi di isolamento, ciascuna rappresentata dai simboli sottostanti.

IK

La classe di protezione IK è una classificazione dei materiali e delle superfici da costruzione che determina la loro resistenza agli effetti meccanici come impatti, urti o pressioni.

IP

La sigla IP è l'acronimo di Ingress Protection (protezione dalle intrusioni). Il codice IP standardizzato è composto da una prima cifra che indica la protezione dai corpi estranei e una seconda che descrive la tenuta nei confronti di acqua e umidità.

APERTURA DEL FASCIO LUMINOSO

L'apertura del fascio luminoso indica l'emissione luminosa in considerazione della struttura dell'apparecchio, della sorgente luminosa e della distanza da un oggetto. Quanto più piccola è l'apertura del fascio luminoso, tanto più stretto è il raggio della luce.

UGR

UGR (Unified Glare Rating) valuta l'abbagliamento causato dagli apparecchi per evitare l'affaticamento dell'occhio. Più basso è il valore UGR, più piacevole è la luce per gli occhi. Pertanto, per i luoghi di lavoro si raccomanda un $UGR < 19$.

SMART LIGHTING

Smart Lighting è l'espressione utilizzata per descrivere la gestione automatica dell'illuminazione. Tramite DALI, ZIGBEE, CASAMBI e BLUETOOTH, gli apparecchi intelligenti possono essere gestiti tramite App e altri strumenti di comando.

					
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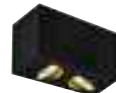
ONE® VERTICAL
1008003





QUIMERA
1008033

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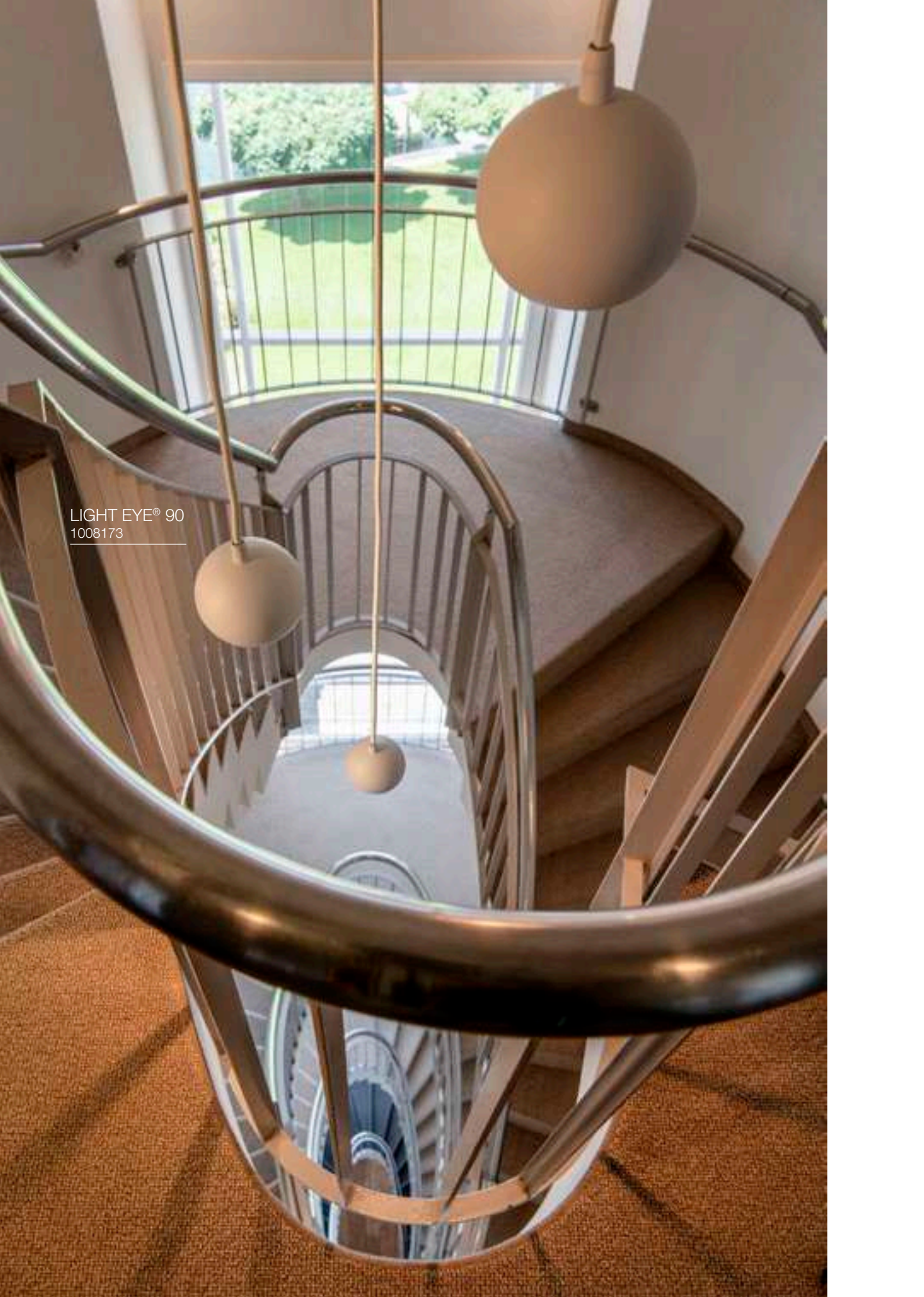
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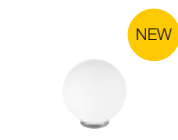
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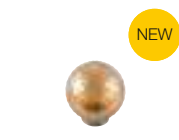
LED
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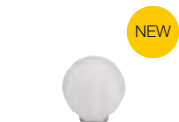
SCKET
VARYT | 333



VARYT | 333



VARYT | 333



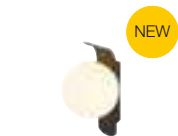
VARYT | 333



VARYT | 333



SCKET
SUN | 334



SCKET
SUN | 335



LED
NUMINOS® S | 336



LED
NUMINOS® M | 338



LED
NUMINOS® L | 340



LED
NUMINOS® XL | 342



LED
MEDO® PRO 30 | 344



LED
MEDO® PRO 40 | 345



LED
MEDO® PRO 60 | 346



LED
MEDO® PRO 90 | 347



LED
MEDO® PRO 30 | 348



LED
MEDO® PRO 40 | 349



LED
MEDO® PRO 60 | 350



LED
MEDO® PRO 90 | 351



LED
MEDO® 30 | 352



LED
MEDO® 40 | 352



LED
MEDO® 60 | 353



LED
MEDO® 90 | 353



LED
ONE LINEAR 50 | 354



LED
ONE LINEAR 70 | 355



LED
ONE 40 | 357



LED
ONE 60 | 357



LED
TRUKKO | 358



LED
TRUKKO | 358



LED
TRUKKO | 359



LED
TRUKKO 60 | 359



LED
TRUKKO 90 | 359



LED
SEDO 14 | 360



LED
SEDO 21 | 360



LED
ARLINA 60 | 361



LED
ARLINA 130 | 361



LED
MARYLIN 40 | 363



LED
MARYLIN 60 | 363



LED
MARYLIN 90 | 363



SOCKET

WL 106 | 364



SOCKET

WL 106 | 364



SOCKET

MIBO UP/DOWN | 365



LED

MAGANDA | 365



LED

DORISA 30 | 367



LED

DORISA 50 | 367



LED

DORISA 60 | 367



LED

Q-LINE® | 368



LED

L-LINE 60 | 369



LED

L-LINE 120 | 369



SOCKET

PANTILLO ROPE | 373



SOCKET

ASTO TUBE | 375



SOCKET

ASTO TUBE | 375



LED

MANA BASE | 377



MANA BASE | 378



MANA 40 | 378



MANA 60 | 378



MANA 40 | 379

NEW



NEW

MANA 40 | 379



NEW

MANA 40 | 379



NEW

MANA 60 | 379



NEW

MANA 60 | 379



NEW

MANA 60 | 379



MANA | 381



MANA | 381



LED

MANA | 383



MANA | 383



LED

OCULUS | 385



LED

OCULUS | 385



LED

OCULUS | 385

NEW



SOCKET

PLASTRA | 386



SOCKET

PLASTRA | 386



SOCKET

PLASTRA | 387



SOCKET

PLASTRA | 387



SOCKET

PLASTRA | 389



LED

PLASTRA | 389



LED

PLASTRA | 389



SOCKET

PLASTRA | 390



SOCKET

PLASTRA 101 | 391



SOCKET

PLASTRA | 391



SOCKET

PLASTRA 104 | 391



LED

LOGS IN | 392



LED
LOGS IN | 392



LED
LOGS IN L | 393



LED
LOGS IN L | 393



LED
QUAD FRAME 14 | 395



LED
QUAD FRAME 19 | 395



LED
ASSO 300 | 396



LED
ASSO 300 | 397



SCKET
OSSA 180 | 397



SCKET
ASSO 300 | 397



LED
CARISO | 398



LED
CARISO | 398



LED
CHROMBO | 399



LED
DIRETO 60 | 401



LED
DIRETO 90 | 401



SCKET
DENA 30 | 402



SCKET
BASKET | 402



SCKET
QUADRASS | 403



LED
QUADRASS
SPOT | 403



FITU | 404



FITU CUBE | 404



SCKET
THEO UP/DOWN | 405



SCKET
SOLID CUBE | 405



SCKET
ENOLA B | 407



SCKET
ENOLA B | 407



SCKET
ASTINA
UP/DOWN | 407



SCKET
FENDA | 408



FENDA | 408



LED
KENKUA SPOT | 409



LED
COUPA FLEX | 409



LED
KARPO MAGN | 410



LED
KARPO MAGN | 410



LED
KARPO 30 | 411



LED
KARPO | 411



LED
SOMNILA SPOT | 412



LED
SOMNILA SPOT | 413



LED
SOMNILA FLEX | 413



LED
SOMNILA FLEX | 413



SCKET
DIO FLEX PLATE | 415



LED
DIO FLEX PLATE | 415



PHELIA | 416



LED
MERADO FLOOD | 416



SCKET
DISPLAY ADL 50 | 417



NEW

LED

DECONA 30 | 418



NEW

LED

DECONA 42 | 419



NEW

SCKET

PURI 2.0 | 421



NEW

SCKET

PURI 2.0 | 421



NEW

SCKET

PURI 2.0 | 421



NEW

SCKET

PURI 2.0 | 420



NEW

SCKET

PURI 2.0 | 421



NEW

SCKET

PURI 2.0 | 421



NEW

SCKET

PURI 2.0 | 421



NEW

SCKET

PURI 2.0 | 423



NEW

SCKET

PURI 2.0 | 423



NEW

SCKET

PURI 2.0 | 423



NEW

SCKET

PURI 2.0 | 422



NEW

SCKET

PURI 2.0 | 423



NEW

SCKET

PURI 2.0 | 423



NEW

SCKET

PURI 2.0 | 423



NEW

SCKET

PURI 2.0 | 425



NEW

SCKET

PURI 2.0 | 425



NEW

SCKET

PURI 2.0 | 425



NEW

SCKET

PURI 2.0 | 424



NEW

SCKET

PURI 2.0 | 425



NEW

SCKET

PURI 2.0 | 425



NEW

SCKET

PURI 2.0 | 425



NEW

SCKET

PURI 2.0 | 427



NEW

SCKET

PURI 2.0 | 427



NEW

SCKET

PURI 2.0 | 427



NEW

SCKET

PURI 2.0 | 426



NEW

SCKET

PURI 2.0 | 427



NEW

SCKET

PURI 2.0 | 427



NEW

SCKET

PURI 2.0 | 427



NEW

PURI 2.0 | 429



NEW

PURI 2.0 | 429



NEW

PURI 2.0 | 429



SCKET

PURI | 431



SCKET

PURI | 431



SCKET

PURI | 431



SCKET

PURI | 431



SCKET

AVO | 433



SCKET

AVO | 433



SCKET

AVO | 433



SCKET

AVO | 433



SCKET

ASTO | 435



SOCKET

ASTO | 435



SOCKET

ASTO | 435



SOCKET

ASTO | 435



SOCKET

PANTILO
ROPE 19 | 437



SOCKET

PANTILO
ROPE 27 | 437



LED

CYFT WAVE | 439



LED

CYFT | 439



NEW

SOCKET

KAMI | 441



SOCKET

ASTO TUBE | 443



SOCKET

ASTO TUBE | 443



SOCKET

ASTO TUBE | 443



SOCKET

ASTO TUBE | 443



LED

OCULUS | 445



LED

KARPO 30 | 445



NEW

LED

NOBLO® | 447



NEW

LED

NOBLO® | 447



NEW

LED

NOBLO® | 447



NEW

LED

NOBLO® | 449



NEW

LED

NOBLO® | 449



NEW

LED

NOBLO® | 449



LED

KALU | 451



LED

KALU | 451



LED

KALU | 451



LED

KALU | 451



SOCKET

KALU | 453



SOCKET

KALU | 453



SOCKET

KALU | 453



SOCKET

KALU | 453



SOCKET

ENOLA B | 455



SOCKET

ENOLA B | 455



SOCKET

ENOLA B | 455



SOCKET

ALTRA DICE | 456



LED

SPOT 79 | 457



LED

INDA 12 | 457



LED

SENSER 12 | 459



LED

SENSER 18 | 459



LED

SENSER 24 | 459



LED

SENSER 12 | 461



LED

SENSER 18 | 461



LED

SENSER 24 | 461



LED

SIMA | 462



LED

SIMA | 462



SIMA | 463



SIMA | 463



LIPSY® 30 | 465



LIPSY® 40 | 465



LIPSY® 50 | 465



LIPSY® 30 | 467



LIPSY® 40 | 467



LIPSY® 50 | 467



LIPSY® 40 | 468



LIPSY® 50 | 468



SÆCKET

MELAN | 469



BATTEN 60 | 471



BATTEN 120 | 471



LONG GRILL | 473



SIGHT 60 | 475



SIGHT 115 | 475

A photograph of a modern interior. In the center, a glowing spherical lamp with a white base sits on a round wooden table. The lamp has a warm, yellowish light emanating from it. The table has three legs and is positioned next to a window. A yellow cushion is visible on the left, and a yellow surface is in the foreground. The background shows a window with a view of a building outside.

VARYT
1008110+1007859



GRID CUBE
1008477

		 NEW			
LED R-CUBE 843	LED S-CUBE 843	SCKET PHOTONI CYL 845	SCKET PHOTONI 845	LED LID I 846	LED LID I 846
		 NEW	 NEW	 NEW	 NEW
LED LID II 847	LED LID II 847	LED Q-RING 849	LED Q-RING 849	LED D-RING S 851	LED D-RING M 851
					
LED I-RING 852	LED OVAL 14 853	LED OVAL 18 853	LED CONCRETO M 855	LED CONCRETO L 855	LED VANO WING 857
					
LED VANO WING 857	LED MANA BASE 858	RUSTY® MANA 858	RUSTY® MANA 858	LED MANA OUT 859	LED MANA OUT 859
					
SCKET THEO UP/DOWN 861	LED BIG THEO BEAM UP/ FLOOD DOWN 861	SCKET BIG THEO UP/ DOWN 861	SCKET THEO 862	LED BIG THEO FLOOD UP/ DOWN 862	SCKET BIG THEO 863
					
LED BIG THEO 863	LED ENOLA OCULUS 865	LED ENOLA OCULUS 865	LED ENOLA ROUND S 867	LED ENOLA ROUND M 867	LED ENOLA ROUND L 867
					
LED ENOLA ROUND S UP/DOWN 869	LED ENOLA ROUND M UP/DOWN 869	LED ENOLA ROUND L UP/DOWN 869	LED ENOLA SQUARE S 871	LED ENOLA SQUARE M 871	LED ENOLA SQUARE L 871



LED

ENOLA SQUARE S
UP/DOWN | 872



LED

ENOLA SQUARE M
UP/DOWN | 872



LED

ENOLA SQUARE L
UP/DOWN | 872



LED

SITRA S | 877



LED

SITRA S | 877



LED

SITRA M | 879



LED

SITRA L | 879



SOCKET

SITRA CUBE | 879



SOCKET

GRAFIT | 880



SOCKET

GRAFIT | 880



SOCKET

GRAFIT | 881



SOCKET

GRAFIT | 881



LED

QUADRULO | 882



SOCKET

QUADRULO
SENSOR | 883



SOCKET

QUADRULO | 883



SOCKET

MERIDIAN | 884



SOCKET

MERIDIAN BOX | 884



SOCKET

MERIDIAN BOX
SENSOR | 885



SOCKET

MERIDIAN BOX | 885



LED

ESKINA FRAME | 887



LED

ESKINA FRAME | 887



LED

ESKINA FRAME | 887



LED

BOOKAT | 889



LED

BIG QUAD | 890



LED

BIG QUAD
UP/DOWN | 891



LED

QUAD | 892



LED

QUAD
UP/DOWN 15 | 893



LED

RUSTY®
UP/DOWN | 894



LED

RUSTY®
UP/DOWN | 894



LED

OVALISK
SENSOR | 895



LED

OVALISK | 895



LED

PEMA® | 896



LED

PEMA® | 897



LED

PEMA® | 897



SOCKET

PEMA® | 897



LED

FLATT | 898



LED

FLATT SENSOR | 898



SOCKET

ASTINA | 899



SOCKET

ASTINA STEEL | 899



LED

MODELA | 901



LED

ANGOLUX
SENSOR | 902



LED

ANGOLUX | 902

NEW



LED
VILUA S | 903



LED
VILUA L | 903



LED
VILUA | 903



SCKET
MYRA UP/DOWN | 904



LED
SITRA UP/DOWN | 905



SCKET
SITRA UP/DOWN | 905



SCKET
ROX UP/DOWN | 907



LED
DELWA | 907



NEW

SCKET
T-TUBE | 840



NEW

SCKET
T-TUBE | 840



NEW

SCKET
T-TUBE | 841



NEW

SCKET
T-TUBE | 841



SCKET
WALLYX | 910



LED
DOWNUNDER
OUT | 911



LED
DOWNUNDER
OUT | 911



NEW

LED
ABRIDOR | 913



LED
ABRIDOR | 915



LED
ABRIDOR
SENSOR | 915



NEW

LED
ORDI II SENSOR | 916



NEW

LED
ORDI II | 916



LED
ORDI SENSOR | 917



LED
ORDI | 917



SCKET
BOX-L | 919



LED
BOX-L | 919



SCKET
BOX UP/DOWN | 919



LED
LOGS | 921



LED
OUT-BEAM UP/
FLOOD DOWN | 921



LED
L-LINE OUT | 921



SCKET
PHOTONIA | 923



SCKET
MOLAT | 923



SCKET
GLOO PURE | 923



SCKET
F-POL | 924



SCKET
SQUARE | 925



SCKET
KERAS ELT | 925



SCKET
SITRA | 925



LED
IPERI | 926



SCKET
QUADRASYL | 927



SCKET
SQUARE TURN | 927



LED
TODAY PRO | 929



LED
ESKINA D | 929



SCKET
MYRA DISPLAY | 929



LED
LED SPOT | 931



SCKET

NAUTILUS | 931



SCKET

MYRA | 931



NEW

LED

RASTERLYS | 933



SCKET

RASTERLYS | 935



LED

R-CUBE | 935



LED

S-CUBE | 935



LED

ESKINA SPOT
SENSOR | 937



LED

ESKINA SPOT | 937



SCKET

SITRA 360 | 938



SCKET

THEO BRACKET | 938



LED

HELIA | 939



LED

HELIA | 939



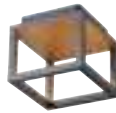
SCKET

MYRA | 941



LED

OUT-BEAM
FRAME | 941



LED

QUADRULO | 941



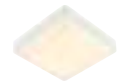
LED

AINOS | 942



LED

AINOS | 943



LED

AINOS | 943



LED

AINOS | 943



LED

RUBA | 944



LED

TERANG 200 | 944



SCKET

BULAN | 945



SCKET

BULAN GRID | 945

A modern, cylindrical table lamp with a black top and base, and a central column of vertical light bars that glow with a warm, yellow light. To the left of the lamp is a dark, textured glass vase filled with several thin stems of pink cherry blossoms. The background is a wall with a large-scale, painterly pattern of tropical leaves in shades of green and brown. The lamp sits on a dark, textured surface, and a wooden box is partially visible in the bottom right corner.

QUIMERA
1008038



LAMPADE DA TAVOLO E DA TERRA PER INTERNI

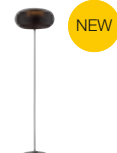
					
SCKET VARYT 478	NEW SCKET VARYT 479	NEW SCKET VARYT 479	NEW SCKET VARYT 479	NEW SCKET VARYT 479	NEW LED QUIMERA 481
					
LED ONE STRAIGHT 483	LED ONE BOW 483	LED VINOLINA ONE 485	LED VINOLINA 485	LED VINOLINA TWO 487	LED TAHA 489
					
SCKET TINY SUN 491	SCKET LITTLE SUN 491	LED WORKLIGHT PRO 492	LED WORKLIGHT PRO 492	LED WORKLIGHT 493	LED WORKLIGHT 493
					
SCKET FENDA 495	SCKET FENDA 495	SCKET FENDA 495	SCKET FENDA 497	FENDA 497	FENDA 497
					
FENDA 497	FENDA 497	LED KARPO 498	LED KARPO 498	SCKET PHELIA 499	



T-TUBE 70
1008017



LAMPADE MOBILI E LAMPADE DA TERRA PER ESTERNI

					
LED SUN GRID 701	LED GRID CUBE 701	LED VINOLINA ONE 703	LED VINOLINA 703	LED VINOLINA TWO 705	LED TAHA 707
					
SCKET S-TUBE 32/75 709	SCKET PHOTONI CYL 711	SCKET PHOTONI 45/75 713	LED S-CUBE 35/75 714	LED R-CUBE 35/75 715	LED ADEGAN 717
					
LED ADEGAN 717	LED I-RING 718	LED LID 45/75 719	LED M-POL S 720	LED M-POL S 721	LED M-POL S 722
					
LED M-POL S 723	LED M-POL S 724	LED M-POL M 725	LED M-POL M 726	LED M-POL M 727	M-POL 30/60/90 728, 729
					
SCKET CONCRETO 733	SCKET CONCRETO 733	LED RASTERLYS 735	LED ESKINA FRAME 45/75 737	LED ESKINA FRAME 75 737	LED ESKINA FRAME 125/175 738
					
LED ESKINA 30/80 739	SCKET T-TUBE 70 740, 741	SCKET T-TUBE 70 740, 741	LED LOGS 40/70 743	SCKET GRAFIT 30/60/90 745	SCKET GRAFIT 30/60/90 747
					
LED QUADRULO 749	LED RUSTY® SLOT 50/80 750	SCKET RUSTY® SLOT 50/80 751	SCKET RUSTY® PATHLIGHT 752	LED RUSTY® PATHLIGHT 40/70 753	LED RUSTY® 40/70 755



SCKET
RUSTY® 40/70 | 697



SCKET
RUSTY® CONE 24 | 757



SCKET
RUSTY® CONE 40/70 | 757



SCKET
RUSTY® 40/70 | 758



SCKET
ARROCK GRANITE 40/70 | 759



SCKET
ARROCK ARC | 760



LED
ARROCK STONE 50/75 | 761



SCKET
ARROCK SLOT | 761



LED
L-LINE OUT 30 | 762



LED
L-LINE OUT 60 | 763



LED
L-LINE OUT 50/80 | 763



SCKET
THEO PATHLIGHT | 764



LED
OVALISK 75/100 | 765



SCKET
GLOO PURE 27/44/70 | 769



SCKET
ROTOBALL 25/40/50 | 769



SCKET
PHOTONIA | 771



SCKET
OTOS GLAS | 771



SCKET
CUBIX | 772



SCKET
CONE | 772



SCKET
MOLAT | 773



SCKET
MOLAT | 773



SCKET
LISENNE 40/70 | 774



SCKET
ADEGAN | 775



SCKET
ALPA MUSHROOM 45/75 | 777



SCKET
ALPA CONE 100 | 777



LED
APONI 90/120 | 778



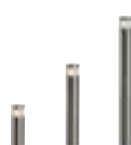
LED
TRUST 30/60 | 779



SCKET
BIG NAILS 50/80 | 780



SCKET
ROX ACRYL 30/60/90 | 781



SCKET
VAP SLIM 30/60/90 | 783



SCKET
C-POL | 784



SCKET
F-POL | 784



SCKET
SQUARE POLE 30/60/90 | 785



LED
SLOTS 45/65 | 787



LED
H-POL 30/60 | 788



LED
H-POL TWIN 60 | 789



LED

SLOTBOX 40/60 | 791



LED

FLATT 65/100 | 793



LED

ORDII II | 795

NEW



LED

ORDII II | 795

NEW



LED

ABRIDOR 60/100 | 796

NEW



LED

ABRIDOR 60/100 | 797



LED

IPERI 50 | 798



SOCKET

QUADRASYL 75 | 799



LED

QUAD POLE | 800



LED

BOOKAT | 800



SOCKET

MYRA SPOT | 801



SOCKET

SITRA 360 | 801



SYNA GARDEN
1007147

FARETTI PER ESTERNI

NEW



LED

SYNA | 804

NEW



SCKET

SYNA | 805



LED

SYNA PLANT | 807



LED

SYNA GARDEN | 807



LED

SYNA | 807



LED

GALEN 60 | 808



LED

GALEN 120 | 808



LED

FLAC BEAM® | 809



SCKET

SAMRINA | 809



SCKET

NAUTILUS 10 | 810



SCKET

BIG NAUTILUS | 810



SCKET

NAUTILUS 10 | 811



LED

NAUTILUS 10 | 812



SCKET

NAUTILUS | 813



SCKET

NAUTILUS 10
SPOT | 813

LED

NAUTILUS 10
SPOT LED | 813

LED

DASAR®
PROJECTOR | 815

LED

DASAR® 920 | 815

NEW



LED

HELIA SLIM | 816

NEW



LED

HELIA SLIM | 816



LED

HELIA SPOT S | 817



LED

HELIA SPOT L | 817



SCKET

THEO BRACKET | 819



LED

LED SPIKE | 819



SCKET

SITRA 360 SPIKE | 821



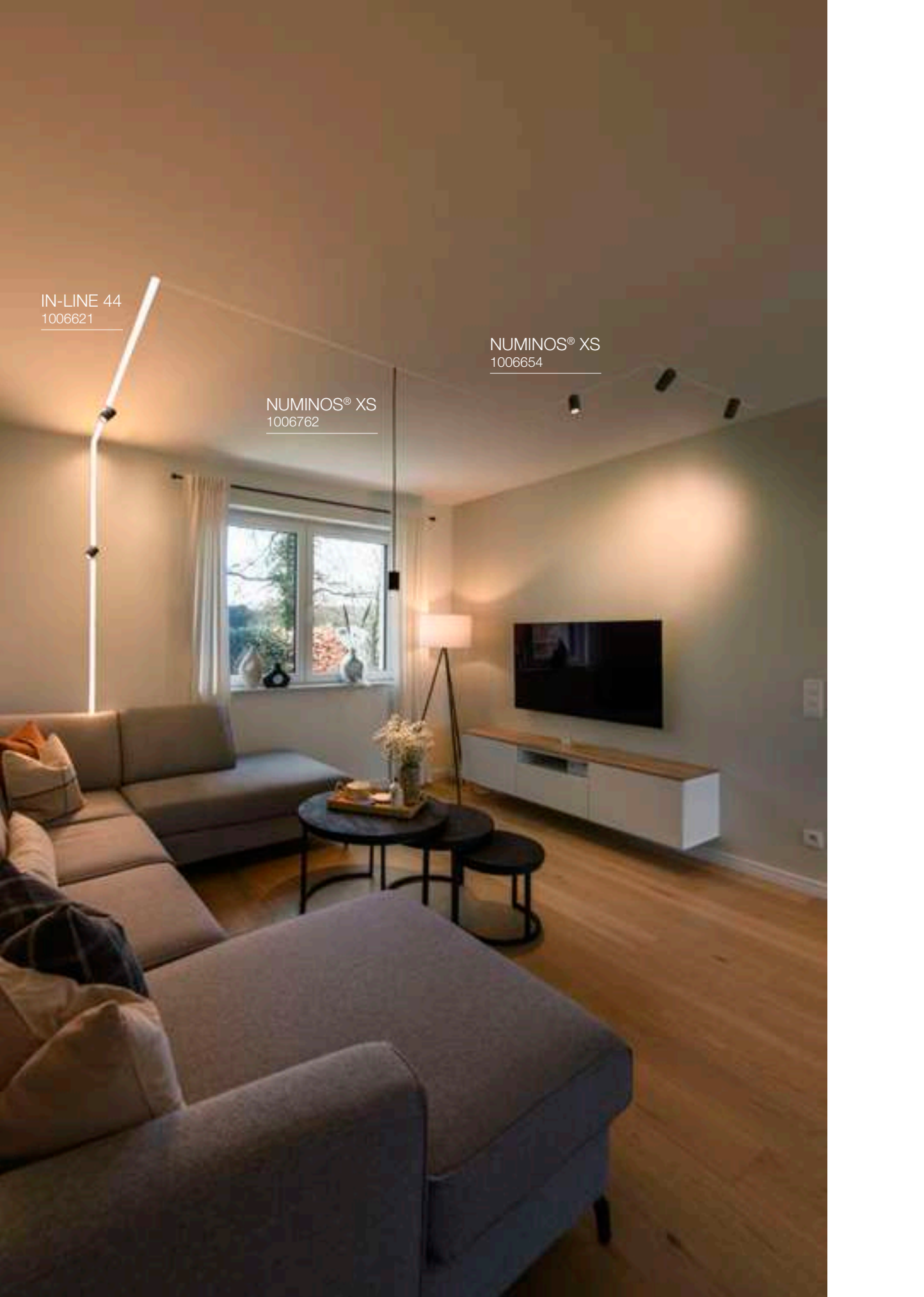
SCKET

SITRA 360 SPIKE | 821

IN-LINE 44
1006621

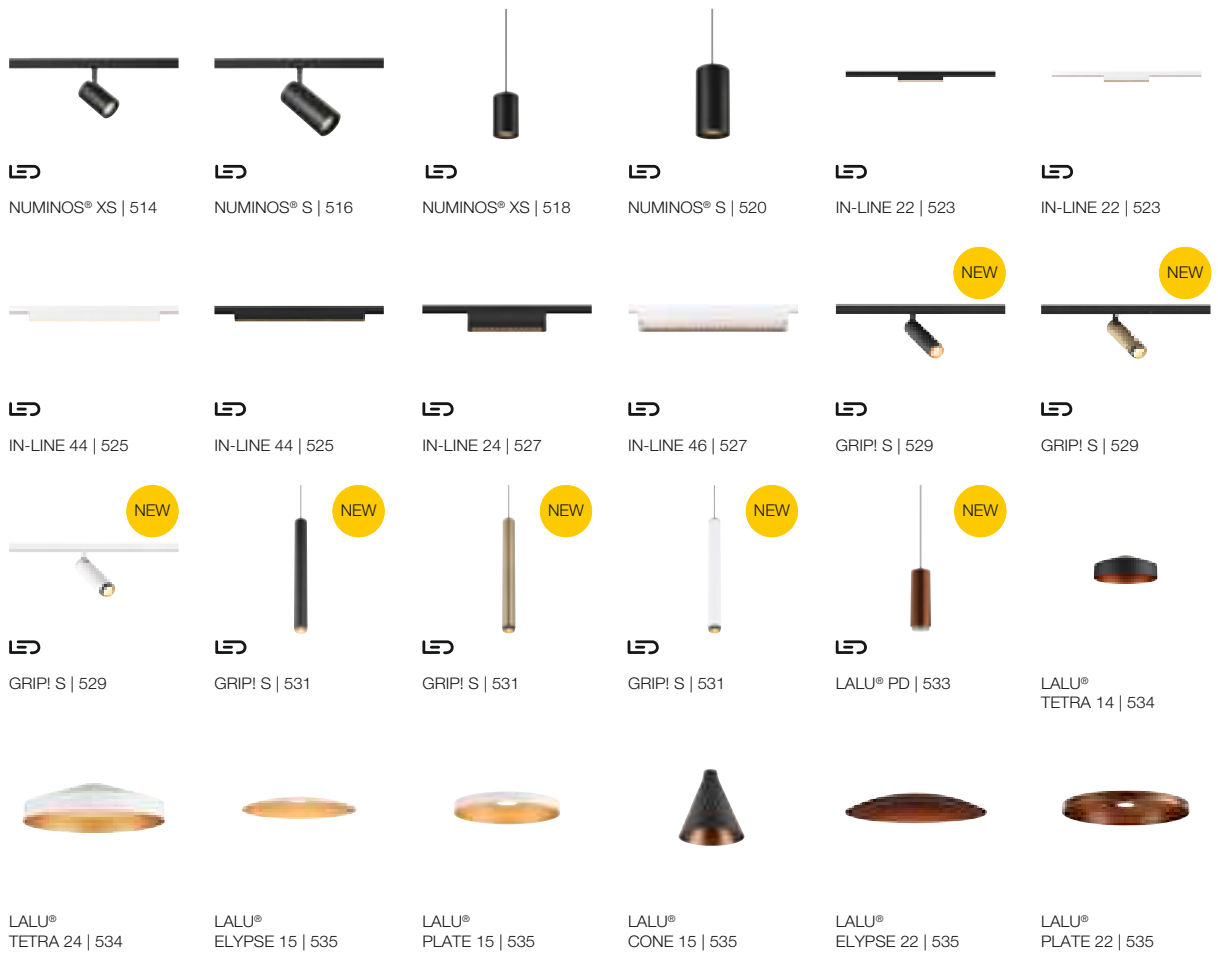
NUMINOS® XS
1006762

NUMINOS® XS
1006654

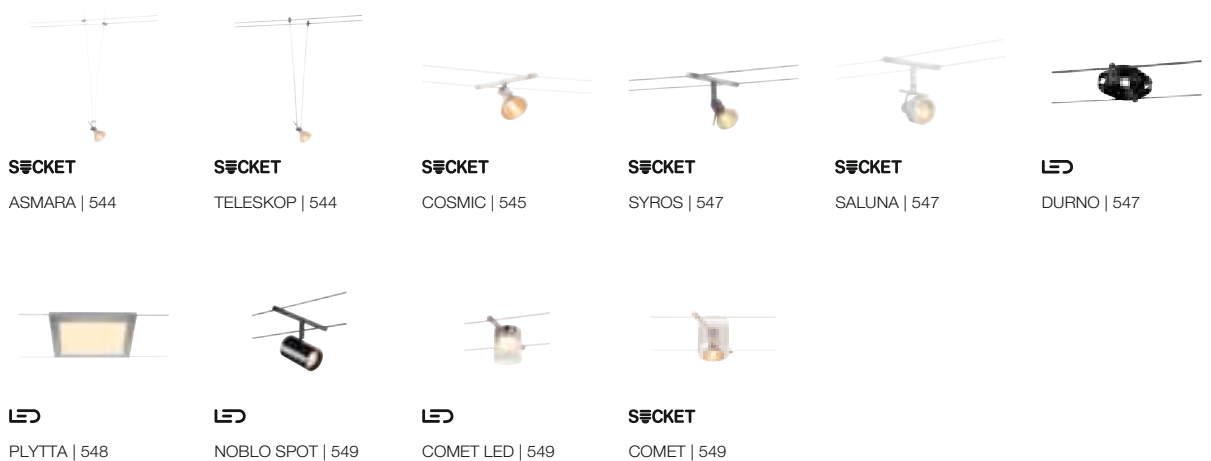




BINARIO 48V



TESATA IN BASSA TENSIONE PER INTERNI



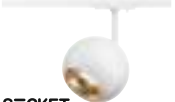


NOBLO® SPOT
1007352

BINARIO MONOFASE PER INTERNI

					
LED QUIMERA 559	SCKET FORCHINI M 40 TRACK 561	SCKET PURI 2.0 563	SCKET PURI 2.0 563	SCKET PURI 2.0 563	SCKET PURI 2.0 565
					
SCKET PURI 2.0 565	SCKET PURI 2.0 565	SCKET PURI 2.0 566	SCKET PURI 2.0 567	PURI 2.0 567	PURI 2.0 567



					
PURI 2.0 567	GRIP! S 569	GRIP! S 569	GRIP! S 569	GRIP! M 571	GRIP! M 571
					
GRIP! M 571	GRIP! L 573	GRIP! L 573	LIGHT EYE® 90 576	LIGHT EYE® 150 577	LIGHT EYE® 90 579
					
LIGHT EYE® 150 579	KALU TRACK 581	KALU TRACK 581	NOBLO SPOT 582	NOBLO SPOT 582	NOBLO SPOT 583
					
NOBLO SPOT 583	ASTO TUBE 585	PANTILO ROPE 19 585	PARA CONE GL 587	PARA CONE 14 587	PARA CONE 14 587
					
HELIA 50 TRACK 589	PANEL TRACK 589	PANEL TRACK 589	PURI TRACK 591	PURI TRACK 591	TONGA® 592
					
PURIA TRACK 593	AVO TRACK 593	ENOLA C TRACK 594	ENOLA C TRACK 594	ENOLA B TRACK 595	ENOLA B 595
					
BIMA 597	BIMA 597	EURO SPOT TRACK 598	ALTRA DICE TRACK 599		

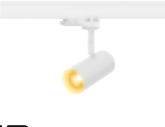


TRACKSPOT V
1007655

BINARIO TRIFASE PER INTERNI





					
NEW	NEW	NEW	NEW		
LED	LED	LED	SCKET	LED	LED
GRIP! M 624	GRIP! M 625	GRIP! M 625	GRIP! L 627	NUMINOS® S 628	NUMINOS® M 630
					
LED	LED	LED	LED	LED	LED
NUMINOS® L 632	NUMINOS® XL 634	NUMINOS® ZOOM M 636	ONE 40 TRACK 643	NOBLO SPOT 644	NOBLO SPOT 644
					
		NEW	NEW		
LED	LED	LED	LED	LED	LED
NOBLO SPOT 645	NOBLO SPOT 645	SIGHT EASY 647	SIGHT EASY 647	SIGHT TRACK 648	SIGHT TRACK 648
					
LED	LED	SCKET	SCKET	SCKET	SCKET
SIGHT MOVE 649	SIGHT MOVE 649	PARA CONE 14 651	PARA CONE 14 651	PARA CONE GL 653	PARA CONE GL 653
					
NEW	NEW	NEW	NEW		
SCKET	SCKET	SCKET	SCKET	SCKET	LED
FORCHINI M 40 TRACK 655	LIGHT EYE® 90 656	LIGHT EYE® 150 657	LIGHT EYE® 150 657	ALTRA DICE TRACK 658	EURO CUBE 658
					
SCKET	SCKET	SCKET	SCKET	LED	SCKET
EURO SPOT TRACK 659	EURO SPOT TRACK 659	PURI TRACK 661	PURI TRACK 661	KALU TRACK 662	KALU TRACK 662
					
SCKET	SCKET	LED	LED	SCKET	
BIMA 663	BIMA 663	HELIA 50 TRACK 665	ENOLA C TRACK 665	AVO TRACK 665	

GRAZIA IP
FLEXSTRIP
1004737



PROFILI



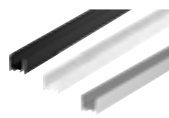
GRAZIA 10 PROFILO
DA SUPERFICIE | 669



GRAZIA 10 PROFILO
DA INCASSO | 669



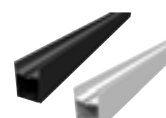
GRAZIA 10 EDGE | 672



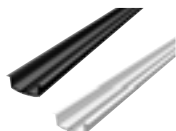
GRAZIA 20 PROFILO
DA SUPERFICIE | 675



GRAZIA 20 PROFILO
DA INCASSO | 675



GRAZIA 60 PROFILO
DA SUPERFICIE | 679



GRAZIA 60 PROFILO
DA INCASSO | 679



GRAZIA 10
ACCESSORI | 671



GRAZIA 10 EDGE
ACCESSORI | 673



GRAZIA 20
ACCESSORI |
676-677



GRAZIA 60
ACCESSORI |
680-681

LED STRIP



GRAZIA LED STRIP
VALUE ADDITIONAL
LIGHTING E
ACCESSORI | 684



GRAZIA LED STRIP
VALUE MAIN LI-
GHTING E
ACCESSORI | 685



GRAZIA LED STRIP
VALUE MAIN LI-
GHTING + E
ACCESSORI | 686



GRAZIA LED STRIP
CORE MAIN LIGHTING
E ACCESSORI | 687



GRAZIA PRO MAX
FLEXSTRIP E
ACCESSORI | 688



GRAZIA PRO MAX
FLEXSTRIP E
ACCESSORI | 689



GRAZIA PRO
FLEXSTRIP TUNABLE
WHITE E ACCESSORI
| 690



GRAZIA PRO
FLEXSTRIP RGBW E
ACCESSORI | 691



GRAZIA IP FLEXSTRIP
| 692



GRAZIA IP FLEXSTRIP
TUNABLE WHITE E
ACCESSORI | 693



GRAZIA IP FLEXSTRIP
RGBW E ACCESSORI
| 693

HIGHBAY C 400
1008526 + 1008530

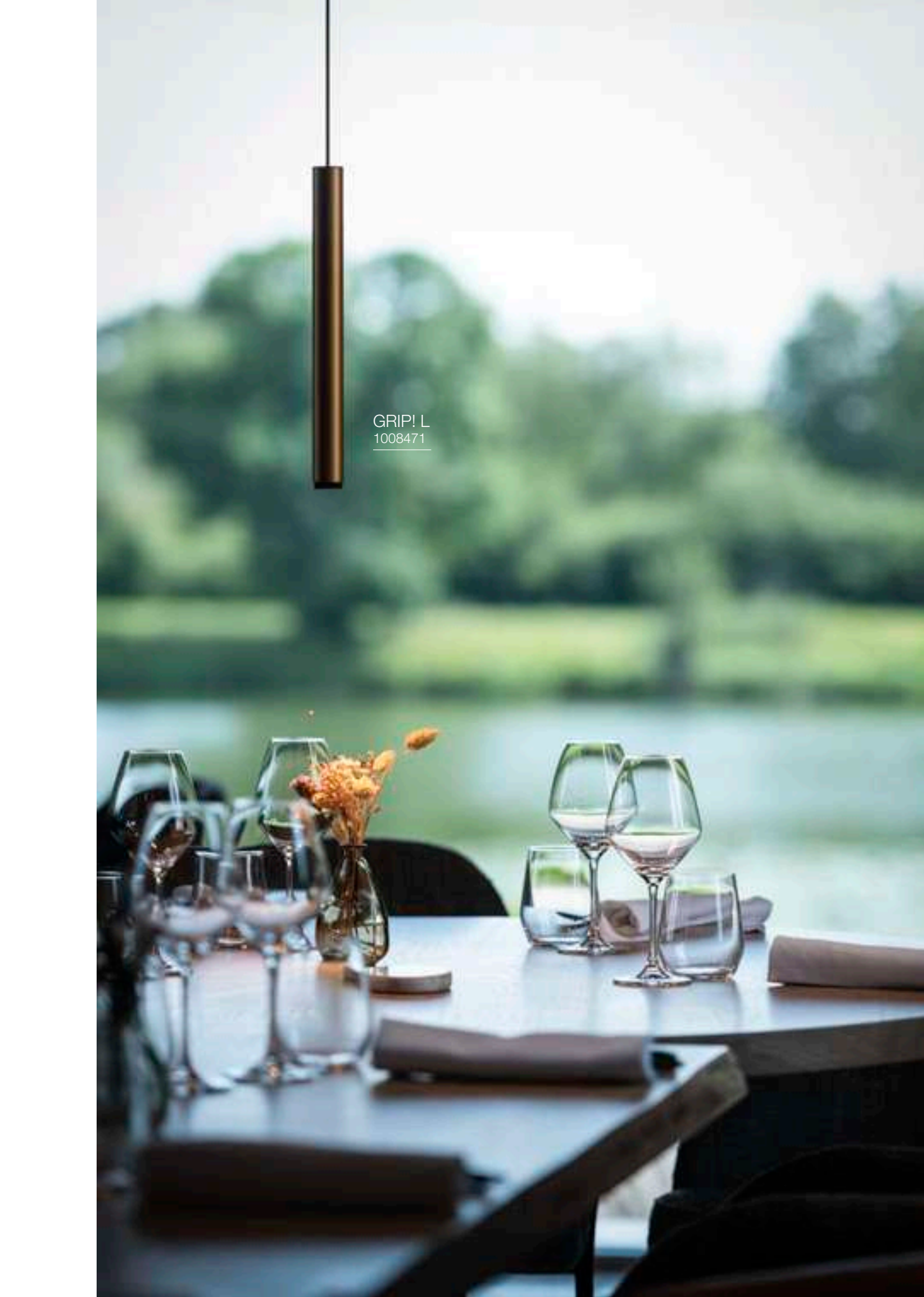


SLVtec

					
PANEL C 600 990	PANEL C DALI 600 991	PANEL C 625 993	PANEL C DALI 625 993	PANEL C 1200 995	PANEL C DALI 1200 995
					
PANEL V 600 996	PANEL V 600 997	PANEL V DALI 600 997	PANEL V 625 998	PANEL V 625 999	PANEL V DALI 625 999
					
SURFACE V 390 1001	SURFACE V 390 1001	TRACKSPOT V 1002	TRACKSPOT V 1003	DOWNLIGHT C 1005	DOWNLIGHT C 1005
					
DOWNLIGHT C 1006	DOWNLIGHT C 1007	DOWNLIGHT V 100 1008	DOWNLIGHT V 150 1008	DOWNLIGHT V 200 1008	UNIVERSAL DOWNLIGHT 1011
					
WATERPROOF V 600 1013	WATERPROOF V DALI 600 1013	WATERPROOF V 1200 1014	WATERPROOF V DALI 1200 1015	WATERPROOF V 1500 1017	WATERPROOF V DALI 1500 1017
					
INDUSTRY BATTEN V 1200 1018	INDUSTRY BATTEN V 1500 1019	HIGHBAY C 340 1021	HIGHBAY C 400 1021	HIGHBAY C DALI 400 1021	HIGHBAY V 330 1024
					
OUTDOOR BULKHEAD V 360 1027	OUTDOOR BULKHEAD V 360 1027	FLOODI S 1029	FLOODI M 1029	FLOODI L 1029	LED TUBE 1031



MEDO® RING 90
1008593



GRIP! L
1008471





NEW

SCKET

KAMI | 57



NEW

LED

UNIVERSAL
DOWNLIGHT | 59

NEW

LED

KADUX | 62



NEW

LED

KADUX | 63



LED

KADUX | 65



LED

KADUX | 65



LED

KADUX | 65



SCKET

KADUX | 66



SCKET

KADUX | 66



SCKET

KADUX | 66



SCKET

KADUX | 67



SCKET

KADUX | 67



LED

NUMINOS® XS | 69



LED

NUMINOS® S | 71



LED

NUMINOS® M | 73



LED

NUMINOS® L | 75



LED

NUMINOS® XL | 77



LED

NUMINOS®
MOVE XS | 79

LED

NUMINOS®
MOVE S | 81

LED

NUMINOS®
MOVE M | 83

LED

NUMINOS®
MOVE L | 85

LED

NUMINOS®
MOVE XL | 87

LED

NUMINOS®
GIMBLE XS | 89

LED

NUMINOS®
GIMBLE S | 91

LED

NUMINOS®
GIMBLE M | 93

LED

NUMINOS®
GIMBLE L | 95

LED

NUMINOS®
GIMBLE XL | 97

LED

NEW TRIA® 68 | 104



LED

NEW TRIA® 68 | 107



LED

NEW TRIA® 75 | 107



LED

NEW TRIA® 68 | 109



LED

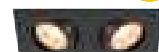
NEW TRIA®
UNIVERSAL 68 | 111

SCKET

NEW TRIA® 68 | 113



SCKET

NEW TRIA®
75 / XL | 115

SCKET

NEW TRIA® | 116



LED

NEW TRIA® | 117



LED

NEW TRIA® | 118



LED

NEW TRIA® 95 | 124



LED

NEW TRIA® 155 | 127



LED

NEW TRIA® 45 | 130



SCKET

NEW TRIA® 150 | 131



SCKET

NEW TRIA® 150 | 131



SCKET

NEW TRIA® 300 | 131



NEW

LED

MEDO® 30 | 132



NEW

LED

MEDO® 40 | 132



NEW

LED

MEDO® 60 | 133



NEW

LED

MEDO® 90 | 133



NEW

LED

MEDO® 30 | 134



NEW

LED

MEDO® 40 | 134



NEW

LED

MEDO® 60 | 135



NEW

LED

MEDO® 90 | 135



LED

HORN MINI | 136



SCKET

HORN | 137



SCKET

HORN | 137



SCKET

HORN | 137



SCKET

HORN | 138



SCKET

HORN | 138



SCKET

HORN | 138



SCKET

HORN-T | 139



LED

HORN MAGNA | 139



LED

SENDER 12 | 141



LED

SENDER 18 | 141



LED

SENDER 24 | 141



LED

SENDER 12 | 143



LED

SENDER 18 | 143



LED

SENDER 24 | 143



LED

VERLUX | 145



LED

VERLUX | 145



LED

DL 126 | 145



SCKET

PIKA | 146



SCKET

PIKA | 146



LED

OCULUS | 147



LED

OCCULDAS 14 | 148



LED

OCCULDAS 23 | 148



LED

CONTONE® | 149



LED

CONTONE® | 149



LED

KARPO 30 | 150



SCKET

PLASTRA | 151



SCKET

PLASTRA | 151



LED

DEKLED | 152



SCKET

VARU | 152



SCKET

DOLIX OUT | 153



SCKET

DOLIX OUT | 153



LED

KAMUELA ECO | 155



KINI | 155



AKALO D83 | 155

FRAME BASIC
SET | 156

FRAME BASIC | 156



FRAME BASIC | 156



FRAME CURVE | 157



FRAME CURVE | 157



NOTAPO S | 159



NOTAPO L | 159

DOWNUNDER
PUR 80 | 160DOWNUNDER
PUR 150 | 160

MOBALA | 161



WORO | 161



PATTA-I | 162



PATTA-I | 162



PATTA-I | 163



PATTA-I | 163



PATTA-F | 164



PATTA-F | 165

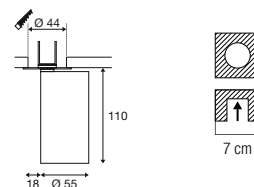




KAMI

RL, single, QPAR51

NEW



220-240V ~50/60Hz
Materiale: alluminio

- Spessore del materiale della superficie di incasso: 20 mm max.

**SOCKET
INSIDE**

10
W

Attacco: 1xGU10

Ø max.: 5,1 cm

Versione	Cod. art.	EUR
● nero	1007745	64,00
● nero/oro	1007741	64,00
○ bianco	1007744	64,00
● bianco/nero	1007742	64,00
○ bianco/oro	1007740	64,00



LED QPAR51 | 6W | 38°
3000K | 450lm | Classe=F
6kWh/1000h

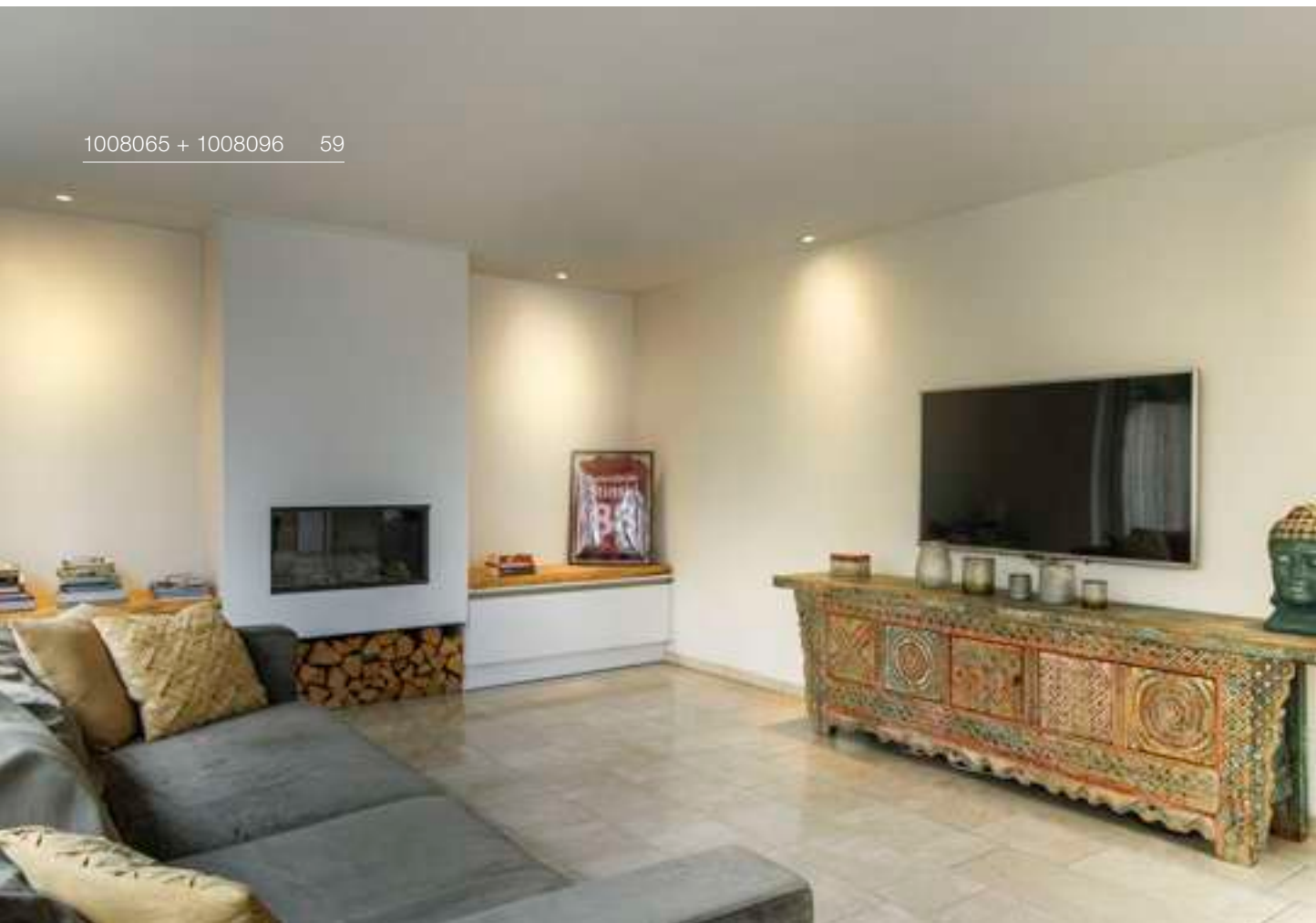


Cod. art.: 1005080 | 7,50 EUR

1008065 + 1008095 59



1008065 + 1008096 59



UNIVERSAL DOWNLIGHT DL, PHASE



NEW



UNIVERSAL DOWNLIGHT Cornice, fissa, rotonda



Ø: 8,8 cm
A: 0,5 cm
Materiale: policarbonato (PC)

- IP65 in abbinamento con il modulo Universal Downlight

Versione	Cod. art.	EUR
● nero	1008067	3,00
○ bianco	1008068	3,00
● oro opaco	1008070	3,50
● alluminio	1008069	3,50

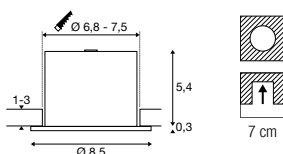
UNIVERSAL DOWNLIGHT Cornice, fissa, quadrata



L: 8,8 cm
La: 8,8 cm
A: 0,55 cm
Materiale: policarbonato (PC)

- IP65 in abbinamento con il modulo Universal Downlight

Versione	Cod. art.	EUR
● nero	1008096	3,00
○ bianco	1008095	3,00
● oro opaco	1008098	3,50
● alluminio	1008097	3,50



10

220-240V ~50/60Hz | 60/mA
Potenza del sistema: 5W/7W
Materiale: acciaio

- Spessore del materiale della superficie di incasso: 30 mm max.
- Cornice non inclusa



5W	470lm	2700K
	490lm	3000K
	500lm	4000K
	490lm	6500K
7W	670lm	2700K
	680lm	3000K
	690lm	4000K
	680lm	6500K

Versione	Cod. art.	EUR
● nero	1008065	27,00

UNIVERSAL DOWNLIGHT Cornice, orientabile, rotonda



Ø: 8,8 cm
A: 0,35 cm
Materiale: policarbonato (PC)

Versione	Cod. art.	EUR
● nero	1007091	4,00
○ bianco	1007092	4,00
● oro opaco	1007191	4,50
● alluminio	1007093	4,50

UNIVERSAL DOWNLIGHT Cornice, orientabile, quadrata



L: 8,8 cm
La: 8,8 cm
A: 0,35 cm
Materiale: policarbonato (PC)

Versione	Cod. art.	EUR
● nero	1007184	4,00
○ bianco	1007185	4,00
● oro opaco	1007194	4,50
● alluminio	1007186	4,50

UNIVERSAL DOWNLIGHT: ORA ANCORA PIÙ UNIVERSALE

- Colore della luce regolabile 2700/3000/4000/6500K
- Potenza selezionabile: 5W/7W
- Resa cromatica fedele alla realtà CRI>90
- Personalizzabile: versione fissa IP65 e versione orientabile IP20
- Facile da installare, grazie al Quick Connector Box e alle molle bloccabili
- Incassabile direttamente nell'isolamento o rivestibile con materiale isolante
- Ermetico utilizzando la copertura IP65
- Testato per l'uso in controsoffitti ignifughi
- Dimmerabile

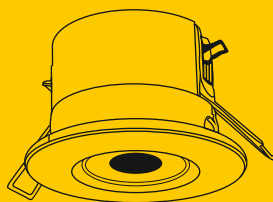
SCEGLI LE OPZIONI

- 1 Copertura (fissa IP65, orientabile IP20)
- 2 Forma e colore (nero, bianco, alluminio, oro)
- 3 Selezione della temperatura del colore (2700/3000/4000/6500K)
- 4 Selezione della potenza (5W, 7W)



FATTO!

UNIVERSAL DOWNLIGHT



NEW

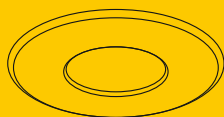
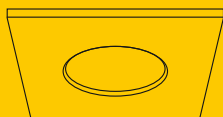
Facile da installare grazie al box di collegamento con
connettore rapido e alle molle bloccabili



A scelta copertura fissa o orientabile, quadrata o rotonda, nei colori nero, bianco, alluminio e oro.



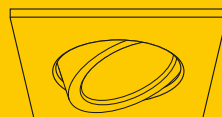
IP65



Versione fissa, IP65 ed ermetica



IP20



Versione orientabile, IP20



Temperatura del colore regolabile
2700K / 3000K / 4000K / 6500K

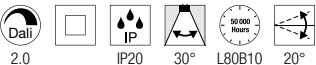
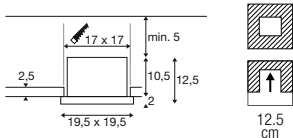


Potenza selezionabile 5W / 7W



Qualità della luce e resa cromatica elevate
grazie al LED con CRI90

KADUX
DL, single, DALI



220-240V ~50/60Hz | 700mA
Potenza del sistema: 27W
Materiale: alluminio/acciaio

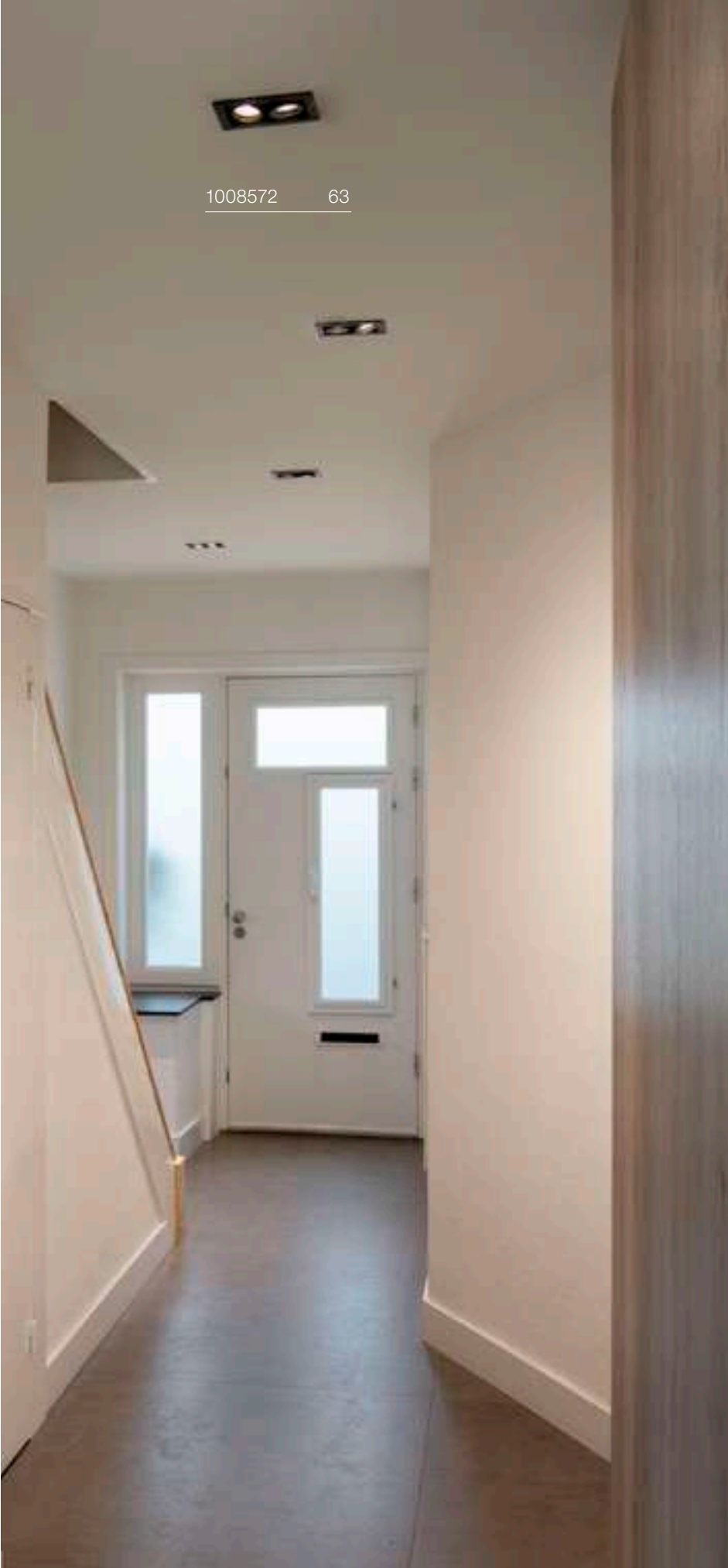
- Spessore del materiale della superficie di incasso: 25 mm max.



Down 3050lm | 3000K
3350lm | 4000K

Versione	Cod. art.	EUR
● nero 3050lm 3000K	1008568	229,00
● nero 3350lm 4000K	1008570	229,00
○ bianco 3050lm 3000K	1008567	229,00
○ bianco 3350lm 4000K	1008569	229,00

1008572 63





1008571 63

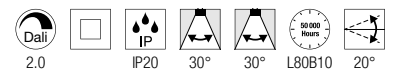
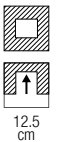
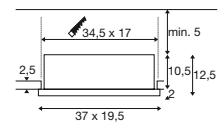
PER INTERNI | LAMPADE DA INCASSO



KADUX DL, double, DALI



NEW



220-240V ~50/60Hz | 1400 mA

Potenza assorbita: 54W

Materiale: alluminio/acciaio

- Spessore del materiale della superficie di incasso: 25 mm max.



Down

3400lm | 4000K

Versione	Cod. art.	EUR
● nero 3150lm 3000K	1008572	● 399,00
● nero 3400lm 4000K	1008574	● 399,00
○ bianco 3150lm 3000K	1008571	● 399,00
○ bianco 3400lm 4000K	1008573	● 399,00

1007560 65



1007567 65

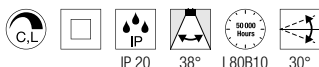
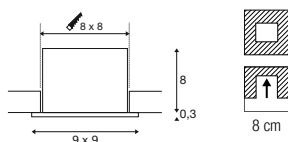


1007551 65



KADUX

DL, single, PHASE



220-240V ~50/60Hz | 350mA
Potenza del sistema: 7,5W
Materiale: alluminio/acciaio

- Clip di fissaggio
- Spessore del materiale della superficie di incasso: 30 mm max.

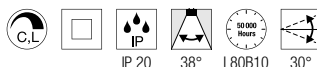
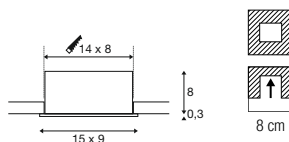


Down 770lm | 3000K

Versione	Cod. art.	EUR
● nero	1007551	85,00
○ bianco	1007552	85,00

KADUX

DL, double, PHASE



220-240V ~50/60Hz | 350mA
Potenza del sistema: 14W
Materiale: alluminio/acciaio

- Clip di fissaggio
- Spessore del materiale della superficie di incasso: 30 mm max.

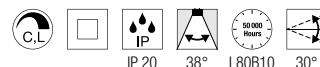
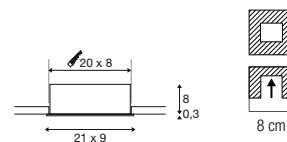


Down 1550lm | 3000K

Versione	Cod. art.	EUR
● nero	1007559	160,00
○ bianco	1007560	160,00

KADUX

DL, triple, PHASE



220-240V ~50/60Hz | 350mA
Potenza del sistema: 20W
Materiale: alluminio/acciaio

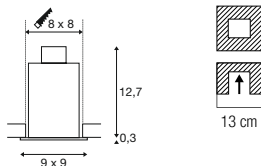
- Clip di fissaggio
- Spessore del materiale della superficie di incasso: 30 mm max.



Down 2350lm | 3000K

Versione	Cod. art.	EUR
● nero	1007567	211,00
○ bianco	1007568	211,00

KADUX
EL, single, QPAR51



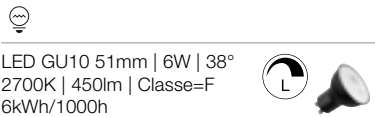
220-240V ~50/60Hz
Materiale: alluminio/acciaio

- Clip di fissaggio
- Spessore del materiale della superficie di incasso: 30 mm max.



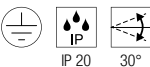
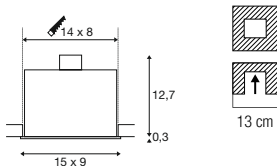
Attacco: 1xGU10

Versione	Cod. art.	EUR
● nero	115510	33,25
○ bianco	115511	33,25



Cod. art.: 1005077 | 7,50 EUR

KADUX
EL, double, QPAR51



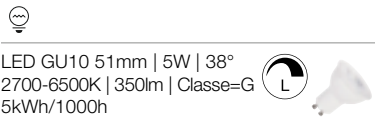
220-240V ~50/60Hz
Materiale: alluminio/acciaio

- Clip di fissaggio
- Spessore del materiale della superficie di incasso: 30 mm max.



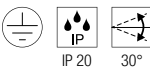
Attacco: 2xGU10

Versione	Cod. art.	EUR
● nero	115520	61,00
○ bianco	115521	61,00



Cod. art.: 1005079 | 7,50 EUR

KADUX
EL, triple, QPAR51



220-240V ~50/60Hz
Materiale: alluminio/acciaio

- Clip di fissaggio
- Spessore del materiale della superficie di incasso: 30 mm max.



Attacco: 3xGU10

Versione	Cod. art.	EUR
● nero	115530	83,00
○ bianco	115531	83,00



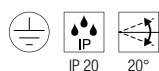
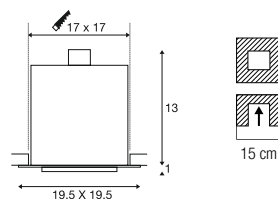
Cod. art.: 1005079 | 7,50 EUR



115550

67

KADUX EL, single, QPAR111



220-240V ~50/60Hz
Materiale: alluminio/acciaio

- Clip di fissaggio
- Spessore del materiale della superficie di incasso: 25 mm max.

SOCKET
INSIDE <75
W

Attacco: 1xGU10

Versione	Cod. art.	EUR
● nero	115540	107,00
○ bianco	115541	107,00



QPAR111 | 8W | 38°
2700K | 680lm | Classe=F
8kWh/1000h

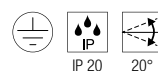
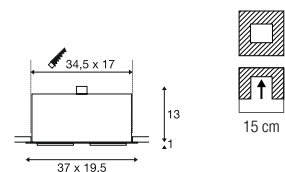
Cod. art.: 1005274 | 29,90 EUR



PER INTERNI | LAMPADE DA INCASSO



KADUX EL, double, QPAR111



220-240V ~50/60Hz
Materiale: alluminio/acciaio

- Clip di fissaggio
- Spessore del materiale della superficie di incasso: 25 mm max.

SOCKET
INSIDE <75
W

Attacco: 2xGU10

Versione	Cod. art.	EUR
● nero	115550	164,00
○ bianco	115551	164,00



LED GU10 | 12,5W | 10°
3000K | 950lm | Classe=F
13kWh/1000h

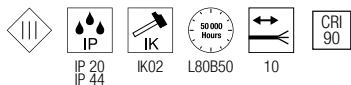
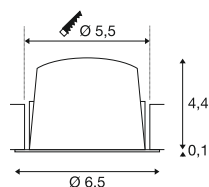
Cod. art.: 1005278 | 55,00 EUR



115531

66

NUMINOS® XS DL



200mA
Potenza assorbita: 7W
Materiale: alluminio/policarbonato (PC)

- Spessore del materiale della superficie di incasso: 25 mm max.
- Spina per bassa tensione
- Driver escluso

Versione	EUR
Tutte le versioni XS	69,00

Nota:

Le molle a balestra sono a corredo del prodotto e possono essere sostituite.

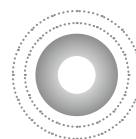
I driver, i diffusori e gli anelli riduttori adatti sono alle pagine 98-101.



● nero



○ bianco



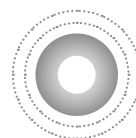
● cromo



● nero



○ bianco



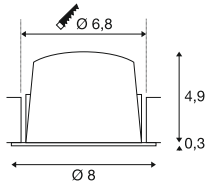
● cromo



			UGR	Cod. art.			
	2700K	640lm	20°	16	1005499		
		620lm	40°	22	1005502		
		640lm	55°	25	1005505		
	3000K	700lm	20°	16	1005517		
		670lm	40°	22	1005520		
		690lm	55°	25	1005523		
	4000K	720lm	20°	16	1005535		
		700lm	40°	22	1005538		
		710lm	55°	25	1005541		
	2700K	670lm	20°	16	1005500		
		650lm	40°	22	1005503		
		670lm	55°	25	1005506		
	3000K	730lm	20°	16	1005518		
		700lm	40°	22	1005521		
		720lm	55°	25	1005524		
	4000K	750lm	20°	16	1005536		
		730lm	40°	22	1005539		
		740lm	55°	25	1005542		
	2700K	670lm	20°	16	1005501		
		650lm	40°	22	1005504		
		670lm	55°	25	1005507		
	3000K	730lm	20°	16	1005519		
		700lm	40°	22	1005522		
		720lm	55°	25	1005525		
	4000K	750lm	20°	16	1005537		
		730lm	40°	22	1005540		
		740lm	55°	25	1005543		
	2700K	640lm	20°	16	1005508		
		620lm	40°	22	1005511		
		640lm	55°	25	1005514		
	3000K	700lm	20°	16	1005526		
		670lm	40°	22	1005529		
		690lm	55°	25	1005532		
	4000K	720lm	20°	16	1005544		
		700lm	40°	22	1005547		
		710lm	55°	25	1005550		
	2700K	670lm	20°	16	1005509		
		650lm	40°	22	1005512		
		670lm	55°	25	1005515		
	3000K	730lm	20°	16	1005527		
		700lm	40°	22	1005530		
		720lm	55°	25	1005533		
	4000K	750lm	20°	16	1005545		
		730lm	40°	22	1005548		
		740lm	55°	25	1005551		
	2700K	670lm	20°	16	1005510		
		650lm	40°	22	1005513		
		670lm	55°	25	1005516		
	3000K	730lm	20°	16	1005528		
		700lm	40°	22	1005531		
		720lm	55°	25	1005534		
	4000K	750lm	20°	16	1005546		
		730lm	40°	22	1005549		
		740lm	55°	25	1005552		

NUMINOS® S

DL

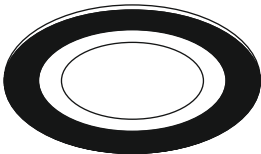


250mA
 Potenza assorbita: 8,6W
 Materiale: alluminio/polycarbonato (PC)

- Spessore del materiale della superficie di incasso: 25 mm max.
- Spina per bassa tensione
- Driver escluso

Versione	EUR
Tutte le versioni S	73,00

Nota:
 Le molle a balestra sono a corredo del prodotto e possono essere sostituite.
 I driver, i diffusori e gli anelli riduttori adatti sono alle pagine 98-101.



● nero



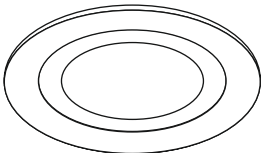
● nero



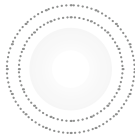
○ bianco



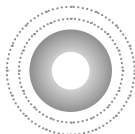
● cromo



○ bianco



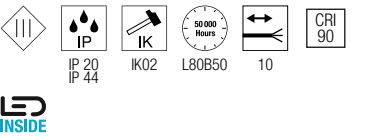
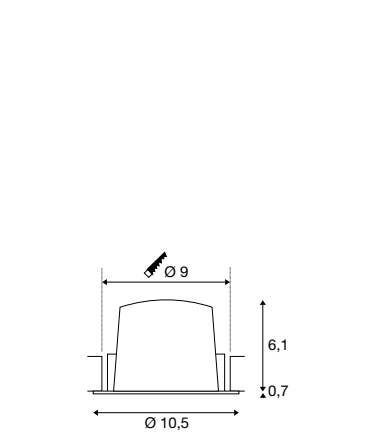
○ bianco



● cromo

			UGR	Cod. art.	
2700K	670lm	20°	19	1003769	
		40°	18.5	1003772	
		55°	22	1003775	
	690lm	20°	19	1003793	
		40°	19	1003796	
		55°	22	1003799	
	730lm	20°	19	1003817	
		40°	19	1003820	
		55°	22	1003823	
2700K	720lm	20°	18.5	1003770	
		40°	19	1003773	
		55°	22	1003776	
	730lm	20°	19	1003794	
		40°	19	1003797	
		55°	22	1003800	
	790lm	20°	19	1003818	
		40°	19	1003821	
		55°	22	1003824	
690lm	20°	19	1003771		
		40°	19		1003774
		55°	22		1003777
	700lm	20°	19		1003795
		40°	19		1003798
		55°	19		1003801
	750lm	20°	19		1003819
		40°	19		1003822
		55°	22		1003825
2700K	670lm	20°	19	1003781	
		40°	19	1003784	
		55°	22	1003787	
	690lm	20°	19	1003805	
		40°	19	1003808	
		55°	22	1003811	
	730lm	20°	19	1003829	
		40°	19	1003832	
		55°	22	1003835	
2700K	720lm	20°	18.5	1003782	
		40°	19	1003785	
		55°	22	1003788	
	730lm	20°	19	1003806	
		40°	19	1003809	
		55°	22	1003812	
	790lm	20°	19	1003830	
		40°	19	1003833	
		55°	22	1003836	
690lm	20°	19	1003783		
		40°	19		1003786
		55°	22		1003789
	700lm	20°	19		1003807
		40°	19		1003810
		55°	22		1003813
	750lm	20°	19		1003831
		40°	19		1003834
		55°	22		1003837

NUMINOS® M DL

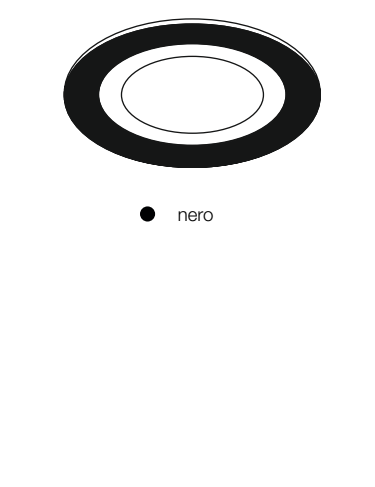


500mA
Potenza assorbita: 17,6W
Materiale: alluminio/polycarbonato (PC)

- Spessore del materiale della superficie di incasso: 25 mm max.
- Spina per bassa tensione
- Driver escluso

Versione	EUR
Tutte le versioni M	87,00

Nota:
Le molle a balestra sono a corredo del prodotto e possono essere sostituite.
I driver, i diffusori e gli anelli riduttori adatti sono alle pagine 98-101.

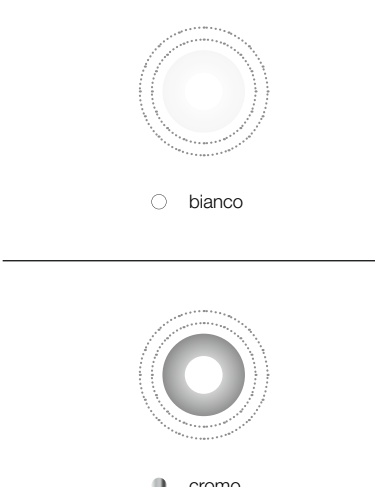
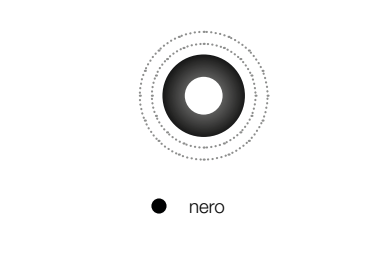


500mA
Potenza assorbita: 17,6W
Materiale: alluminio/polycarbonato (PC)

- Spessore del materiale della superficie di incasso: 25 mm max.
- Spina per bassa tensione
- Driver escluso

Versione	EUR
Tutte le versioni M	87,00

Nota:
Le molle a balestra sono a corredo del prodotto e possono essere sostituite.
I driver, i diffusori e gli anelli riduttori adatti sono alle pagine 98-101.



500mA
Potenza assorbita: 17,6W
Materiale: alluminio/polycarbonato (PC)

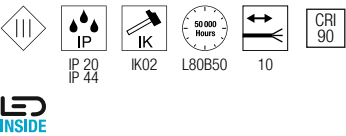
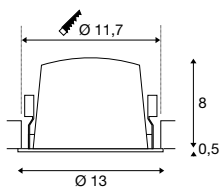
- Spessore del materiale della superficie di incasso: 25 mm max.
- Spina per bassa tensione
- Driver escluso

Versione	EUR
Tutte le versioni M	87,00

Nota:
Le molle a balestra sono a corredo del prodotto e possono essere sostituite.
I driver, i diffusori e gli anelli riduttori adatti sono alle pagine 98-101.

			UGR	Cod. art.	
	2700K	1460lm	20°	19	1003841
		1460lm	40°	22	1003844
		1460lm	55°	22	1003847
	3000K	1500lm	20°	19	1003865
		1500lm	40°	22	1003868
		1500lm	55°	22	1003871
	4000K	1600lm	20°	19	1003889
		1600lm	40°	22	1003892
		1600lm	55°	22	1003895
	2700K	1600lm	20°	22	1003842
		1600lm	40°	19.4	1003845
		1600lm	55°	22	1003848
	3000K	1600lm	20°	22	1003866
		1600lm	40°	22	1003869
		1600lm	55°	22	1003872
	4000K	1750lm	20°	22	1003890
		1750lm	40°	22	1003893
		1750lm	55°	22	1003896
	2700K	1550lm	20°	19	1003843
		1550lm	40°	19	1003846
		1550lm	55°	19	1003849
	3000K	1550lm	20°	19	1003867
		1550lm	40°	19	1003870
		1550lm	55°	19	1003873
	4000K	1660lm	20°	19	1003891
		1660lm	40°	19	1003894
		1660lm	55°	19	1003897
	2700K	1460lm	20°	19	1003853
		1460lm	40°	22	1003856
		1460lm	55°	22	1003859
	3000K	1500lm	20°	19	1003877
		1500lm	40°	22	1003880
		1500lm	55°	22	1003883
	4000K	1600lm	20°	19	1003901
		1600lm	40°	22	1003904
		1600lm	55°	22	1003907
	2700K	1600lm	20°	22	1003854
		1600lm	40°	19	1003857
		1600lm	55°	22	1003860
	3000K	1600lm	20°	22	1003878
		1600lm	40°	22	1003881
		1600lm	55°	22	1003884
	4000K	1750lm	20°	22	1003902
		1750lm	40°	22	1003905
		1750lm	55°	22	1003908
	2700K	1550lm	20°	19	1003855
		1550lm	40°	19	1003858
		1550lm	55°	19	1003861
	3000K	1550lm	20°	19	1003879
		1550lm	40°	19	1003882
		1550lm	55°	19	1003885
	4000K	1660lm	20°	19	1003903
		1660lm	40°	19	1003906
		1660lm	55°	19	1003909

NUMINOS® L
DL



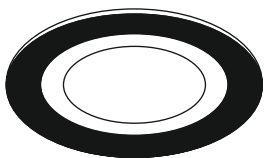
700mA
Potenza assorbita: 25,4W
Materiale: alluminio/polycarbonato (PC)

- Spessore del materiale della superficie di incasso: 25 mm max.
- Spina per bassa tensione
- Driver escluso

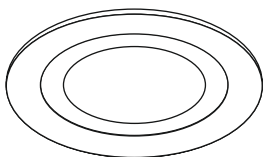
Versione	EUR
Tutte le versioni L	106,00

Nota:
Le molle a balestra sono a corredo del prodotto e possono essere sostituite.

I driver, i diffusori e gli anelli riduttori adatti sono alle pagine 98-101.



● nero



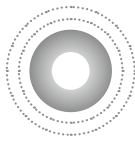
○ bianco



● nero



○ bianco



● cromo



● nero



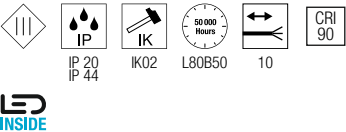
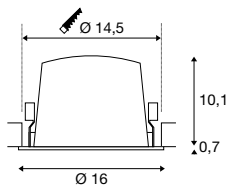
○ bianco



● cromo

			UGR	Cod. art.	
	2700K	2150lm	20°	22	1003913
		2150lm	40°	22	1003916
		2150lm	55°	22	1003919
	3000K	2150lm	20°	22	1003937
		2150lm	40°	22	1003940
		2150lm	55°	25	1003943
	4000K	2350lm	20°	22	1003961
		2350lm	40°	22	1003964
		2350lm	55°	25	1003967
	2700K	2250lm	20°	19	1003914
		2250lm	40°	19	1003917
		2250lm	55°	22	1003920
	3000K	2300lm	20°	19	1003938
		2300lm	40°	19	1003941
		2300lm	55°	20	1003944
	4000K	2450lm	20°	19	1003962
		2450lm	40°	19	1003965
		2450lm	55°	22	1003968
	2700K	2150lm	20°	19	1003915
		2150lm	40°	19	1003918
		2150lm	55°	19	1003921
	3000K	2200lm	20°	19	1003939
		2200lm	40°	19	1003942
		2200lm	55°	19	1003945
	4000K	2350lm	20°	19	1003963
		2350lm	40°	19	1003966
		2350lm	55°	19	1003969
	2700K	2150lm	20°	22	1003925
		2150lm	40°	22	1003928
		2150lm	55°	22	1003931
	3000K	2150lm	20°	22	1003949
		2150lm	40°	22	1003952
		2150lm	55°	25	1003955
	4000K	2350lm	20°	22	1003973
		2350lm	40°	22	1003976
		2350lm	55°	25	1003979
	2700K	2250lm	20°	19	1003926
		2250lm	40°	19	1003929
		2250lm	55°	22	1003932
	3000K	2300lm	20°	19	1003950
		2300lm	40°	19	1003953
		2300lm	55°	22	1003956
	4000K	2450lm	20°	19	1003974
		2450lm	40°	19	1003977
		2450lm	55°	22	1003980
	2700K	2150lm	20°	19	1003927
		2150lm	40°	19	1003930
		2150lm	55°	19	1003933
	3000K	2200lm	20°	19	1003951
		2200lm	40°	19	1003954
		2200lm	55°	19	1003957
	4000K	2350lm	20°	19	1003975
		2350lm	40°	19	1003978
		2350lm	55°	19	1003981

NUMINOS® XL
DL



1050mA
Potenza assorbita: 37,4 W
Materiale: alluminio/polycarbonato (PC)

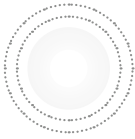
- Spessore del materiale della superficie di incasso: 25 mm max.
- Spina per bassa tensione
- Driver escluso

Versione	EUR
Tutte le versioni XL	132,00

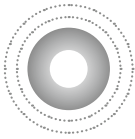
Nota:
Le molle a balestra sono a corredo del prodotto e possono essere sostituite.
I driver, i diffusori e gli anelli riduttori adatti sono alle pagine 98-101.



● nero



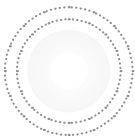
○ bianco



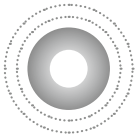
● cromo



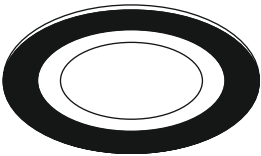
● nero



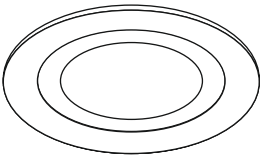
○ bianco



● cromo



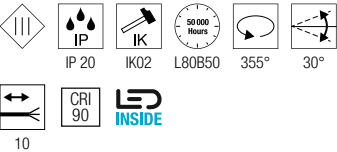
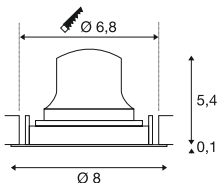
● nero



○ bianco

			UGR	Cod. art.	
	2700K	3300lm	20°	22	1003985
		3300lm	40°	22	1003988
		3300lm	55°	22	1003991
	3000K	3300lm	20°	22	1004009
		3300lm	40°	22	1004012
		3300lm	55°	22	1004015
	4000K	3600lm	20°	22	1004033
		3600lm	40°	22	1004036
		3600lm	55°	25	1004039
	2700K	3500lm	20°	19	1003986
		3500lm	40°	19	1003989
		3500lm	55°	19	1003992
	3000K	3550lm	20°	19	1004010
		3550lm	40°	19	1004013
		3550lm	55°	19	1004016
	4000K	3800lm	20°	19	1004034
		3800lm	40°	19	1004037
		3800lm	55°	19	1004040
	2700K	3400lm	20°	19	1003987
		3400lm	40°	19	1003990
		3400lm	55°	19	1003993
	3000K	3500lm	20°	19	1004011
		3500lm	40°	19	1004014
		3500lm	55°	19	1004017
	4000K	3750lm	20°	19	1004035
		3750lm	40°	19	1004038
		3750lm	55°	19	1004041
	2700K	3300lm	20°	22	1003997
		3300lm	40°	22	1004000
		3300lm	55°	22	1004003
	3000K	3300lm	20°	22	1004021
		3300lm	40°	22	1004024
		3300lm	55°	22	1004027
	4000K	3600lm	20°	22	1004045
		3600lm	40°	22	1004048
		3600lm	55°	25	1004051
	2700K	3500lm	20°	19	1003998
		3500lm	40°	19	1004001
		3500lm	55°	19	1004004
	3000K	3550lm	20°	19	1004022
		3550lm	40°	19	1004025
		3550lm	55°	19	1004028
	4000K	3800lm	20°	19	1004046
		3800lm	40°	19	1004049
		3800lm	55°	19	1004052
	2700K	3400lm	20°	19	1003999
		3400lm	40°	19	1004002
		3400lm	55°	19	1004005
	3000K	3500lm	20°	19	1004023
		3500lm	40°	19	1004026
		3500lm	55°	19	1004029
	4000K	3750lm	20°	19	1004047
		3750lm	40°	19	1004050
		3750lm	55°	19	1004053

NUMINOS® MOVE XS DL



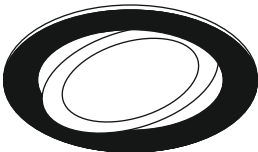
200mA
Potenza assorbita: 7W
Materiale: alluminio/polycarbonato (PC)

- Spessore del materiale della superficie di incasso: 25 mm max.
- Spina per bassa tensione
- Driver escluso

Versione	EUR
Tutte le versioni XS	84,00

Nota:
Le molle a balestra sono a corredo del prodotto e possono essere sostituite.

I driver, i diffusori e gli anelli riduttori adatti sono alle pagine 98-101.



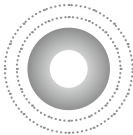
● nero



● nero



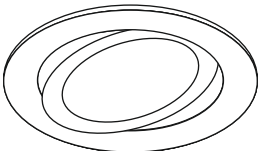
○ bianco



● cromo



● nero



○ bianco



○ bianco

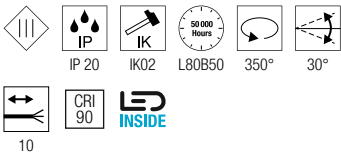
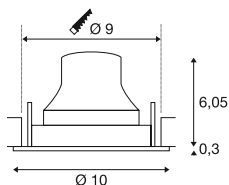


● cromo



			UGR	Cod. art.			
	2700K	640lm	20°	16	1005553		
		620lm	40°	22	1005556		
		640lm	55°	25	1005559		
	3000K	700lm	20°	16	1005571		
		670lm	40°	22	1005574		
		690lm	55°	25	1005577		
	4000K	720lm	20°	16	1005589		
		700lm	40°	22	1005592		
		710lm	55°	25	1005595		
	2700K	670lm	20°	16	1005554		
		650lm	40°	22	1005557		
		670lm	55°	25	1005560		
	3000K	730lm	20°	16	1005572		
		700lm	40°	22	1005575		
		720lm	55°	25	1005578		
	4000K	750lm	20°	16	1005590		
		730lm	40°	22	1005593		
		740lm	55°	25	1005596		
	2700K	670lm	20°	16	1005555		
		650lm	40°	22	1005558		
		670lm	55°	25	1005561		
	3000K	730lm	20°	16	1005573		
		700lm	40°	22	1005576		
		720lm	55°	25	1005579		
	4000K	750lm	20°	16	1005591		
		730lm	40°	22	1005594		
		740lm	55°	25	1005597		
	2700K	640lm	20°	16	1005562		
		620lm	40°	22	1005565		
		640lm	55°	25	1005568		
	3000K	700lm	20°	16	1005580		
		670lm	40°	22	1005583		
		690lm	55°	25	1005586		
	4000K	720lm	20°	16	1005598		
		700lm	40°	22	1005603		
		710lm	55°	25	1005606		
	2700K	670lm	20°	16	1005563		
		650lm	40°	22	1005566		
		670lm	55°	25	1005569		
	3000K	730lm	20°	16	1005581		
		700lm	40°	22	1005584		
		720lm	55°	25	1005587		
	4000K	750lm	20°	16	1005599		
		730lm	40°	22	1005604		
		740lm	55°	25	1005607		
	2700K	670lm	20°	16	1005564		
		650lm	40°	22	1005567		
		670lm	55°	25	1005570		
	3000K	730lm	20°	16	1005582		
		700lm	40°	22	1005585		
		720lm	55°	25	1005588		
	4000K	750lm	20°	16	1005600		
		730lm	40°	22	1005605		
		740lm	55°	25	1005608		

NUMINOS® MOVE S
DL



250mA
Potenza assorbita: 8,6W
Materiale: alluminio/polycarbonato (PC)

- Spessore del materiale della superficie di incasso: 25 mm max.
- Spina per bassa tensione
- Driver escluso

Versione	EUR
Tutte le versioni S	92,00

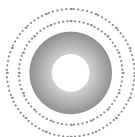
Nota:
Le molle a balestra sono a corredo del prodotto e possono essere sostituite.
I driver, i diffusori e gli anelli riduttori adatti sono alle pagine 98-101.



● nero



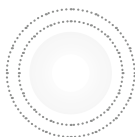
○ bianco



● cromo



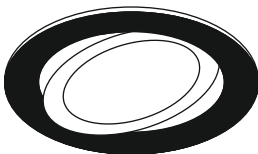
● nero



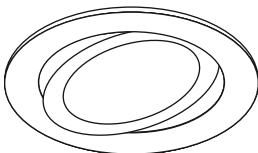
○ bianco



● cromo



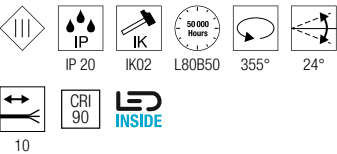
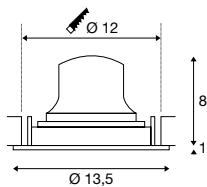
● nero



○ bianco

			UGR	Cod. art.		
2700K	670lm	20°	19	1005319		
		40°	19	1005322		
		55°	22	1005325		
	690lm	20°	19	1005337		3000K
		40°	19	1005340		
		55°	22	1005343		
	730lm	20°	19	1005355		4000K
		40°	19	1005358		
		55°	22	1005361		
2700K	720lm	20°	19	1005320		
		40°	19	1005323		
		55°	22	1005326		
	730lm	20°	19	1005338		3000K
		40°	19	1005341		
		55°	22	1005344		
	790lm	20°	19	1005356		4000K
		40°	19	1005359		
		55°	22	1005362		
690lm	20°	19	1005321			
		40°	19		1005324	
		55°	22		1005327	
	700lm	20°	19		1005339	3000K
		40°	19		1005342	
		55°	22		1005345	
	750lm	20°	19		1005357	4000K
		40°	19		1005360	
		55°	22		1005363	
670lm	20°	19	1005328			
		40°	19		1005331	
		55°	22		1005334	
	690lm	20°	19		1005346	3000K
		40°	19		1005349	
		55°	22		1005352	
	730lm	20°	19		1005364	4000K
		40°	19		1005367	
		55°	22		1005370	
720lm	20°	19	1005329			
		40°	19		1005332	
		55°	22		1005335	
	730lm	20°	19		1005347	3000K
		40°	19		1005350	
		55°	22		1005353	
	790lm	20°	19		1005365	4000K
		40°	19		1005368	
		55°	22		1005371	
690lm	20°	19	1005330			
		40°	19		1005333	
		55°	22		1005336	
	700lm	20°	19		1005348	3000K
		40°	19		1005351	
		55°	22		1005354	
	750lm	20°	19		1005366	4000K
		40°	19		1005369	
		55°	22		1005372	

NUMINOS® MOVE M
DL

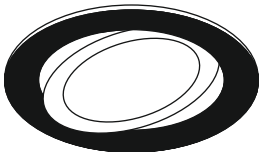


500mA
Potenza assorbita: 17,6W
Materiale: alluminio/polycarbonato (PC)

- Spessore del materiale della superficie di incasso: 25 mm max.
- Spina per bassa tensione
- Driver escluso

Versione	EUR
Tutte le versioni M	102,00

Nota:
I driver, i diffusori e gli anelli riduttori adatti sono alle pagine 98-101.



● nero



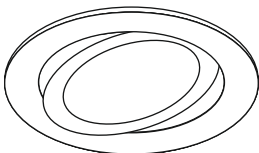
● nero



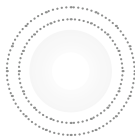
○ bianco



● cromo



○ bianco



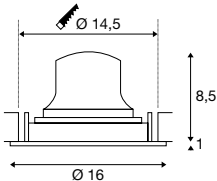
○ bianco



● cromo

			UGR	Cod. art.		
	2700K	1460lm	20°	19	1003553	
		1460lm	40°	22	1003556	
		1460lm	55°	22	1003559	
	3000K	1500lm	20°	19	1003577	
		1500lm	40°	22	1003580	
		1500lm	55°	22	1003583	
	4000K	1600lm	20°	19	1003601	
		1600lm	40°	22	1003604	
		1600lm	55°	22	1003607	
	2700K	1600lm	20°	22	1003554	
		1600lm	40°	19	1003557	
		1600lm	55°	22	1003560	
	3000K	1600lm	20°	22	1003578	
		1600lm	40°	22	1003581	
		1600lm	55°	22	1003584	
	4000K	1750lm	20°	22	1003602	
		1750lm	40°	22	1003605	
		1750lm	55°	22	1003608	
	2700K	1550lm	20°	19	1003555	
		1550lm	40°	19	1003558	
		1550lm	55°	19	1003561	
	3000K	1550lm	20°	19	1003579	
		1550lm	40°	19	1003582	
		1550lm	55°	19	1003585	
	4000K	1660lm	20°	19	1003603	
		1660lm	40°	19	1003606	
		1660lm	55°	19	1003609	
	2700K	1460lm	20°	19	1003565	
		1460lm	40°	22	1003568	
		1460lm	55°	22	1003571	
	3000K	1500lm	20°	19	1003589	
		1500lm	40°	22	1003592	
		1500lm	55°	22	1003595	
	4000K	1600lm	20°	19	1003613	
		1600lm	40°	22	1003616	
		1600lm	55°	22	1003619	
	2700K	1600lm	20°	22	1003566	
		1600lm	40°	22	1003569	
		1600lm	55°	22	1003572	
	3000K	1600lm	20°	22	1003590	
		1600lm	40°	22	1003593	
		1600lm	55°	22	1003596	
	4000K	1750lm	20°	22	1003614	
		1750lm	40°	22	1003617	
		1750lm	55°	22	1003620	
	2700K	1550lm	20°	19	1003567	
		1550lm	40°	19	1003570	
		1550lm	55°	19	1003573	
	3000K	1550lm	20°	19	1003591	
		1550lm	40°	19	1003594	
		1550lm	55°	19	1003597	
	4000K	1660lm	20°	19	1003615	
		1660lm	40°	19	1003618	
		1660lm	55°	19	1003621	

NUMINOS® MOVE L DL



700mA
Potenza assorbita: 25,4W
Materiale: alluminio/polycarbonato (PC)

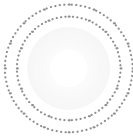
- Spessore del materiale della superficie di incasso: 25 mm max.
- Spina per bassa tensione
- Driver escluso

Versione	EUR
Tutte le versioni L	122,00

Nota:
I driver, i diffusori e gli anelli riduttori adatti sono alle pagine 98-101.



● nero



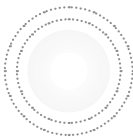
○ bianco



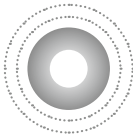
● cromo



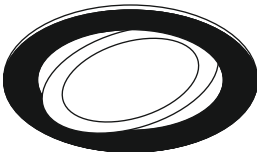
● nero



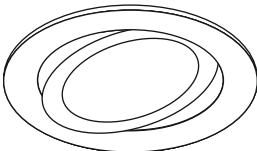
○ bianco



● cromo



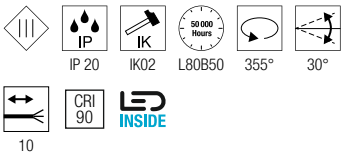
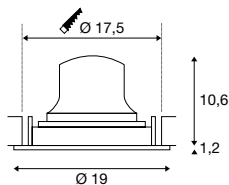
● nero



○ bianco

			UGR	Cod. art.			
	2700K	2150lm	20°	22	1003625		
		2150lm	40°	22	1003628		
		2150lm	55°	22	1003631		
	3000K	2150lm	20°	22	1003649		
		2150lm	40°	22	1003652		
		2150lm	55°	25	1003655		
	4000K	2350lm	20°	22	1003673		
		2350lm	40°	22	1003676		
		2350lm	55°	25	1003679		
	2700K	2250lm	20°	19	1003626		
		2250lm	40°	19	1003629		
		2250lm	55°	22	1003632		
	3000K	2300lm	20°	19	1003650		
		2300lm	40°	19	1003653		
		2300lm	55°	22	1003656		
	4000K	2450lm	20°	19	1003674		
		2450lm	40°	19	1003677		
		2450lm	55°	22	1003680		
	2700K	2150lm	20°	19	1003627		
		2150lm	40°	19	1003630		
		2150lm	55°	19	1003633		
	3000K	2200lm	20°	19	1003651		
		2200lm	40°	19	1003654		
		2200lm	55°	19	1003657		
	4000K	2350lm	20°	19	1003675		
		2350lm	40°	19	1003678		
		2350lm	55°	19	1003681		
	2700K	2150lm	20°	22	1003637		
		2150lm	40°	22	1003640		
		2150lm	55°	22	1003643		
	3000K	2150lm	20°	22	1003661		
		2150lm	40°	22	1003664		
		2150lm	55°	25	1003667		
	4000K	2350lm	20°	22	1003685		
		2350lm	40°	22	1003688		
		2350lm	55°	25	1003691		
	2700K	2250lm	20°	19	1003638		
		2250lm	40°	19	1003641		
		2250lm	55°	22	1003644		
	3000K	2300lm	20°	19	1003662		
		2300lm	40°	19	1003665		
		2300lm	55°	22	1003668		
	4000K	2450lm	20°	19	1003686		
		2450lm	40°	19	1003689		
		2450lm	55°	22	1003692		
	2700K	2150lm	20°	19	1003639		
		2150lm	40°	19	1003642		
		2150lm	55°	19	1003645		
	3000K	2200lm	20°	19	1003663		
		2200lm	40°	19	1003666		
		2200lm	55°	19	1003669		
	4000K	2350lm	20°	19	1003687		
		2350lm	40°	19	1003690		
		2350lm	55°	19	1003693		

NUMINOS® MOVE XL
DL

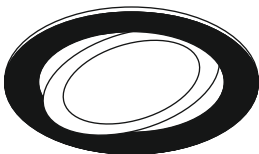


1050mA
Potenza assorbita: 37,4 W
Materiale: alluminio/policarbonato (PC)

- Spessore del materiale della superficie di incasso: 25 mm max.
- Spina per bassa tensione
- Driver escluso

Versione	EUR
Tutte le versioni XL	152,00

Nota:
I driver, i diffusori e gli anelli riduttori adatti sono alle pagine 98-101.



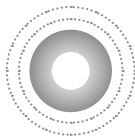
● nero



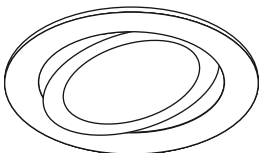
● nero



○ bianco



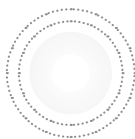
● cromo



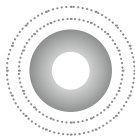
○ bianco



● nero



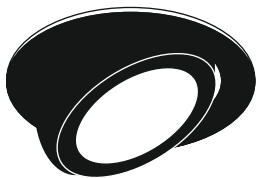
○ bianco



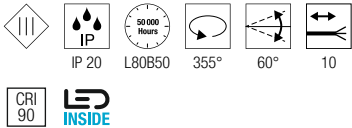
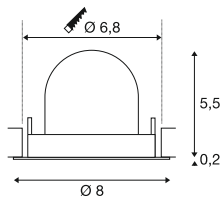
● cromo

			UGR	Cod. art.		
	2700K	3300lm	20°	22	1003697	
		3300lm	40°	22	1003700	
		3300lm	55°	22	1003703	
	3000K	3300lm	20°	22	1003721	
		3300lm	40°	22	1003724	
		3300lm	55°	22	1003727	
	4000K	3600lm	20°	22	1003745	
		3600lm	40°	22	1003748	
		3600lm	55°	25	1003751	
	2700K	3500lm	20°	19	1003698	
		3500lm	40°	19	1003701	
		3500lm	55°	19	1003704	
	3000K	3550lm	20°	19	1003722	
		3550lm	40°	19	1003725	
		3550lm	55°	19	1003728	
	4000K	3800lm	20°	19	1003746	
		3800lm	40°	19	1003749	
		3800lm	55°	19	1003752	
	2700K	3400lm	20°	19	1003699	
		3400lm	40°	19	1003702	
		3400lm	55°	19	1003705	
	3000K	3500lm	20°	19	1003723	
		3500lm	40°	19	1003726	
		3500lm	55°	19	1003729	
	4000K	3750lm	20°	19	1003747	
		3750lm	40°	19	1003750	
		3750lm	55°	19	1003753	
	2700K	3300lm	20°	22	1003709	
		3300lm	40°	22	1003712	
		3300lm	55°	22	1003715	
	3000K	3300lm	20°	22	1003733	
		3300lm	40°	22	1003736	
		3300lm	55°	22	1003739	
	4000K	3600lm	20°	22	1003757	
		3600lm	40°	22	1003760	
		3600lm	55°	25	1003763	
	2700K	3500lm	20°	19	1003710	
		3500lm	40°	19	1003713	
		3500lm	55°	19	1003716	
	3000K	3550lm	20°	19	1003734	
		3550lm	40°	19	1003737	
		3550lm	55°	19	1003740	
	4000K	3800lm	20°	19	1003758	
		3800lm	40°	19	1003761	
		3800lm	55°	19	1003764	
	2700K	3400lm	20°	19	1003711	
		3400lm	40°	19	1003714	
		3400lm	55°	19	1003717	
	3000K	3500lm	20°	19	1003735	
		3500lm	40°	19	1003738	
		3500lm	55°	19	1003741	
	4000K	3750lm	20°	19	1003759	
		3750lm	40°	19	1003762	
		3750lm	55°	19	1003765	

NUMINOS® GIMBLE XS
DL



● nero



200mA
Potenza assorbita: 7W
Materiale: alluminio/polycarbonato (PC)

- Spessore del materiale della superficie di incasso: 25 mm max.
- Spina per bassa tensione
- Driver escluso

Versione	EUR
Tutte le versioni XS	92,00

Nota:
Le molle a balestra sono a corredo del prodotto e possono essere sostituite.

I driver, i diffusori e gli anelli riduttori adatti sono alle pagine 98-101.



● nero



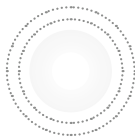
○ bianco



● cromo



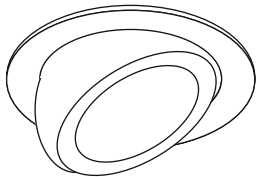
● nero



○ bianco



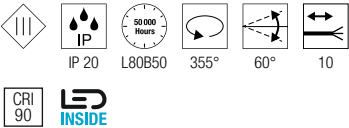
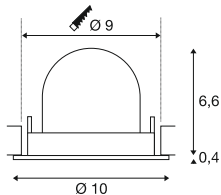
● cromo



○ bianco

			UGR	Cod. art.		
	2700K	640lm	20°	16	1005813	
		620lm	40°	22	1005816	
		640lm	55°	25	1005819	
	3000K	700lm	20°	16	1005831	
		670lm	40°	22	1005834	
		690lm	55°	25	1005837	
	4000K	720lm	20°	16	1005849	
		700lm	40°	22	1005852	
		710lm	55°	25	1005855	
	2700K	670lm	20°	16	1005814	
		650lm	40°	22	1005817	
		670lm	55°	25	1005820	
	3000K	730lm	20°	16	1005832	
		700lm	40°	22	1005835	
		720lm	55°	25	1005838	
	4000K	750lm	20°	16	1005850	
		730lm	40°	22	1005853	
		740lm	55°	25	1005856	
	2700K	670lm	20°	16	1005815	
		650lm	40°	22	1005818	
		670lm	55°	25	1005821	
	3000K	730lm	20°	16	1005833	
		700lm	40°	22	1005836	
		720lm	55°	25	1005839	
	4000K	750lm	20°	16	1005851	
		730lm	40°	22	1005854	
		740lm	55°	25	1005857	
	2700K	640lm	20°	16	1005822	
		620lm	40°	22	1005825	
		640lm	55°	25	1005828	
	3000K	700lm	20°	16	1005840	
		670lm	40°	22	1005843	
		690lm	55°	25	1005846	
	4000K	720lm	20°	16	1005858	
		700lm	40°	22	1005861	
		710lm	55°	25	1005864	
	2700K	670lm	20°	16	1005823	
		650lm	40°	22	1005826	
		670lm	55°	25	1005829	
	3000K	730lm	20°	16	1005841	
		700lm	40°	22	1005844	
		720lm	55°	25	1005847	
	4000K	750lm	20°	16	1005859	
		730lm	40°	22	1005862	
		740lm	55°	25	1005865	
	2700K	670lm	20°	16	1005824	
		650lm	40°	22	1005827	
		670lm	55°	25	1005830	
	3000K	730lm	20°	16	1005842	
		700lm	40°	22	1005845	
		720lm	55°	25	1005848	
	4000K	750lm	20°	16	1005860	
		730lm	40°	22	1005863	
		740lm	55°	25	1005866	

NUMINOS® GIMBLE S DL

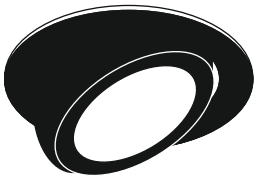


250mA
Potenza assorbita: 8,6W
Materiale: alluminio/polycarbonato (PC)

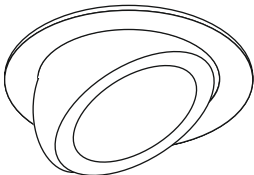
- Spessore del materiale della superficie di incasso: 25 mm max.
- Spina per bassa tensione
- Driver escluso

Versione	EUR
Tutte le versioni S	102,00

Nota:
Le molle a balestra sono a corredo del prodotto e possono essere sostituite.
I driver, i diffusori e gli anelli riduttori adatti sono alle pagine 98-101.



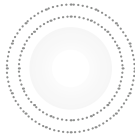
● nero



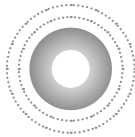
○ bianco



● nero



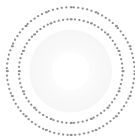
○ bianco



● cromo



● nero



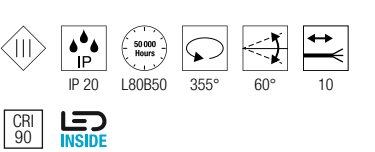
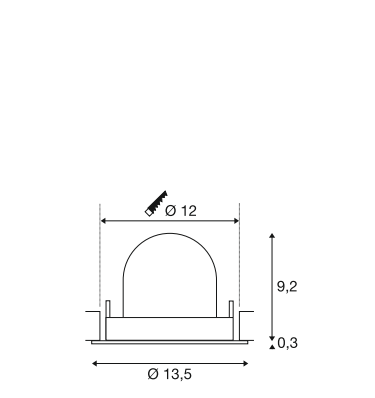
○ bianco



● cromo

			UGR	Cod. art.		
	2700K	670lm	20°	19	1005867	
		670lm	40°	19	1005870	
		670lm	55°	22	1005873	
	3000K	690lm	20°	19	1005885	
		690lm	40°	19	1005888	
		690lm	55°	22	1005891	
	4000K	730lm	20°	19	1005903	
		730lm	40°	19	1005906	
		730lm	55°	22	1005909	
	2700K	720lm	20°	19	1005868	
		720lm	40°	19	1005871	
		720lm	55°	22	1005874	
	3000K	730lm	20°	19	1005886	
		730lm	40°	19	1005889	
		730lm	55°	22	1005892	
	4000K	790lm	20°	19	1005904	
		790lm	40°	19	1005907	
		790lm	55°	22	1005910	
	2700K	690lm	20°	19	1005869	
		690lm	40°	19	1005872	
		690lm	55°	22	1005875	
	3000K	700lm	20°	19	1005887	
		700lm	40°	19	1005890	
		700lm	55°	22	1005893	
	4000K	750lm	20°	19	1005905	
		750lm	40°	19	1005908	
		750lm	55°	22	1005911	
	2700K	670lm	20°	19	1005876	
		670lm	40°	19	1005879	
		670lm	55°	22	1005882	
	3000K	690lm	20°	19	1005894	
		690lm	40°	19	1005897	
		690lm	55°	22	1005900	
	4000K	730lm	20°	19	1005912	
		730lm	40°	19	1005915	
		730lm	55°	22	1005918	
	2700K	720lm	20°	19	1005877	
		720lm	40°	19	1005880	
		720lm	55°	22	1005883	
	3000K	730lm	20°	19	1005895	
		730lm	40°	19	1005898	
		730lm	55°	22	1005901	
	4000K	790lm	20°	19	1005913	
		790lm	40°	19	1005916	
		790lm	55°	22	1005919	
	2700K	690lm	20°	19	1005878	
		690lm	40°	19	1005881	
		690lm	55°	22	1005884	
	3000K	700lm	20°	19	1005896	
		700lm	40°	19	1005899	
		700lm	55°	22	1005902	
	4000K	750lm	20°	19	1005914	
		750lm	40°	19	1005917	
		750lm	55°	22	1005920	

NUMINOS® GIMBLE M DL



500mA
Potenza assorbita: 17,5 W
Materiale: alluminio/policarbonato (PC)

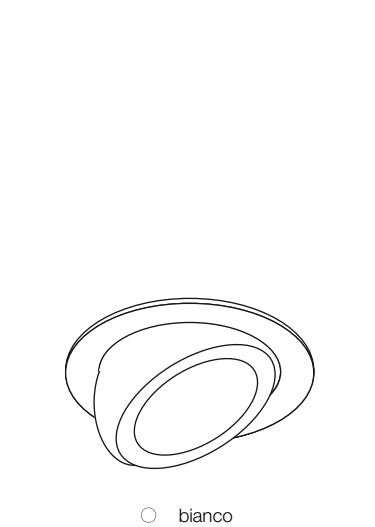
- Spessore del materiale della superficie di incasso: 25 mm max.
- Spina per bassa tensione
- Driver escluso

Versione	EUR
Tutte le versioni M	112,00

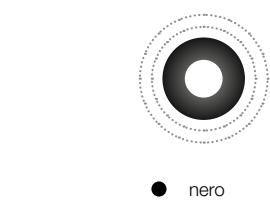
Nota:
I driver, i diffusori e gli anelli riduttori adatti sono alle pagine 98-101.



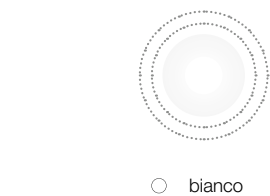
● nero



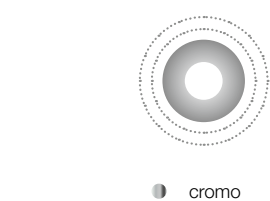
○ bianco



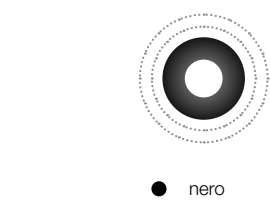
● nero



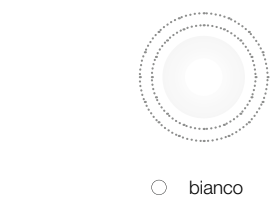
○ bianco



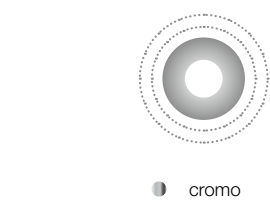
● cromo



● nero



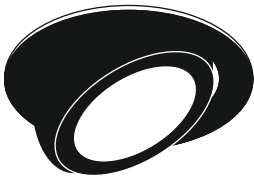
○ bianco



● cromo

			UGR	Cod. art.	
	2700K	1460lm	20°	22	1005921
		1460lm	40°	22	1005924
		1460lm	55°	22	1005927
	3000K	1500lm	20°	22	1005939
		1500lm	40°	22	1005942
		1500lm	55°	22	1005945
	4000K	1600lm	20°	22	1005957
		1600lm	40°	22	1005960
		1600lm	55°	22	1005963
	2700K	1600lm	20°	22	1005922
		1600lm	40°	22	1005925
		1600lm	55°	22	1005928
	3000K	1600lm	20°	22	1005940
		1600lm	40°	22	1005943
		1600lm	55°	22	1005946
	4000K	1750lm	20°	22	1005958
		1750lm	40°	22	1005961
		1750lm	55°	22	1005964
	2700K	1550lm	20°	22	1005923
		1550lm	40°	22	1005926
		1550lm	55°	22	1005929
	3000K	1550lm	20°	22	1005941
		1550lm	40°	22	1005944
		1550lm	55°	22	1005947
	4000K	1660lm	20°	22	1005959
		1660lm	40°	22	1005962
		1660lm	55°	22	1005965
	2700K	1460lm	20°	22	1005930
		1460lm	40°	22	1005933
		1460lm	55°	22	1005936
	3000K	1500lm	20°	22	1005948
		1500lm	40°	22	1005951
		1500lm	55°	22	1005954
	4000K	1600lm	20°	22	1005966
		1600lm	40°	22	1005969
		1600lm	55°	22	1005972
	2700K	1600lm	20°	22	1005931
		1600lm	40°	22	1005934
		1600lm	55°	22	1005937
	3000K	1600lm	20°	22	1005949
		1600lm	40°	22	1005952
		1600lm	55°	22	1005955
	4000K	1750lm	20°	22	1005967
		1750lm	40°	22	1005970
		1750lm	55°	22	1005973
	2700K	1550lm	20°	22	1005932
		1550lm	40°	22	1005935
		1550lm	55°	22	1005938
	3000K	1550lm	20°	22	1005950
		1550lm	40°	22	1005953
		1550lm	55°	22	1005956
	4000K	1660lm	20°	22	1005968
		1660lm	40°	22	1005971
		1660lm	55°	22	1005974

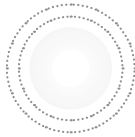
NUMINOS® GIMBLE L DL



● nero



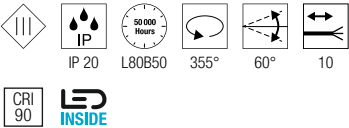
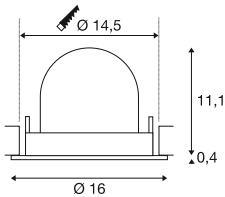
● nero



○ bianco



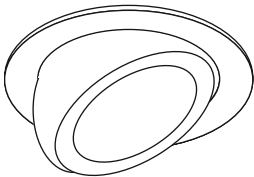
● cromo



700mA
Potenza assorbita: 25,4W
Materiale: alluminio/polycarbonato (PC)

- Spessore del materiale della superficie di incasso: 25 mm max.
- Spina per bassa tensione
- Driver escluso

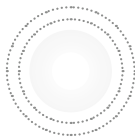
Versione	EUR
Tutte le versioni L	132,00



○ bianco



● nero



○ bianco

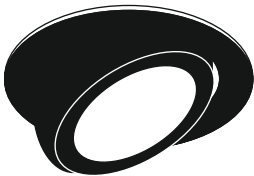


● cromo

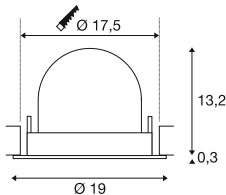
Nota:
I driver, i diffusori e gli anelli riduttori adatti sono alle pagine 98-101.

			UGR	Cod. art.		
	2700K	2150lm	20°	22	1005975	
		2150lm	40°	22	1005978	
		2150lm	55°	22	1005981	
	3000K	2150lm	20°	22	1005993	
		2150lm	40°	22	1005996	
		2150lm	55°	22	1005999	
	4000K	2350lm	20°	22	1006011	
		2350lm	40°	22	1006014	
		2350lm	55°	22	1006017	
	2700K	2250lm	20°	22	1005976	
		2250lm	40°	22	1005979	
		2250lm	55°	22	1005982	
	3000K	2300lm	20°	22	1005994	
		2300lm	40°	22	1005997	
		2300lm	55°	22	1006000	
	4000K	2450lm	20°	22	1006012	
		2450lm	40°	22	1006015	
		2450lm	55°	22	1006018	
	2700K	2150lm	20°	22	1005977	
		2150lm	40°	22	1005980	
		2150lm	55°	22	1005983	
	3000K	2200lm	20°	22	1005995	
		2200lm	40°	22	1005998	
		2200lm	55°	22	1006001	
	4000K	2350lm	20°	22	1006013	
		2350lm	40°	22	1006016	
		2350lm	55°	22	1006019	
	2700K	2150lm	20°	22	1005984	
		2150lm	40°	22	1005987	
		2150lm	55°	22	1005990	
	3000K	2150lm	20°	22	1006002	
		2150lm	40°	22	1006005	
		2150lm	55°	22	1006008	
	4000K	2350lm	20°	22	1006020	
		2350lm	40°	22	1006023	
		2350lm	55°	22	1006026	
	2700K	2250lm	20°	22	1005985	
		2250lm	40°	22	1005988	
		2250lm	55°	22	1005991	
	3000K	2300lm	20°	22	1006003	
		2300lm	40°	22	1006006	
		2300lm	55°	22	1006009	
	4000K	2450lm	20°	22	1006021	
		2450lm	40°	22	1006024	
		2450lm	55°	22	1006027	
	2700K	2150lm	20°	22	1005986	
		2150lm	40°	22	1005989	
		2150lm	55°	22	1005992	
	3000K	2200lm	20°	22	1006004	
		2200lm	40°	22	1006007	
		2200lm	55°	22	1006010	
	4000K	2350lm	20°	22	1006022	
		2350lm	40°	22	1006025	
		2350lm	55°	22	1006028	

NUMINOS® GIMBLE XL DL



● nero



1050mA
Potenza assorbita: 37,4 W
Materiale: alluminio/policarbonato (PC)

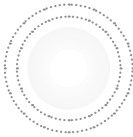
- Spessore del materiale della superficie di incasso: 25 mm max.
- Spina per bassa tensione
- Driver escluso

Versione	EUR
Tutte le versioni XL	155,00

Nota:
I driver, i diffusori e gli anelli riduttori adatti sono alle pagine 98-101.



● nero



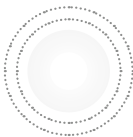
○ bianco



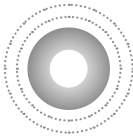
● cromo



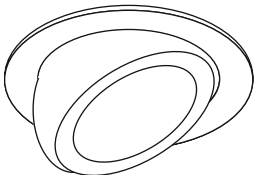
● nero



○ bianco



● cromo



○ bianco

			UGR	Cod. art.	
	2700K	3300lm	20°	22	1006029
		3300lm	40°	22	1006032
		3300lm	55°	22	1006035
	3000K	3300lm	20°	22	1006047
		3300lm	40°	22	1006050
		3300lm	55°	22	1006053
	4000K	3600lm	20°	22	1006065
		3600lm	40°	22	1006068
		3600lm	55°	22	1006071
	2700K	3500lm	20°	22	1006030
		3500lm	40°	22	1006033
		3500lm	55°	22	1006036
	3000K	3550lm	20°	22	1006048
		3550lm	40°	22	1006051
		3550lm	55°	22	1006054
	4000K	3800lm	20°	22	1006066
		3800lm	40°	22	1006069
		3800lm	55°	22	1006072
	2700K	3400lm	20°	22	1006031
		3400lm	40°	22	1006034
		3400lm	55°	22	1006037
	3000K	3500lm	20°	22	1006049
		3500lm	40°	22	1006052
		3500lm	55°	22	1006055
	4000K	3750lm	20°	22	1006067
		3750lm	40°	22	1006070
		3750lm	55°	22	1006073
	2700K	3300lm	20°	22	1006038
		3300lm	40°	22	1006041
		3300lm	55°	22	1006044
	3000K	3300lm	20°	22	1006056
		3300lm	40°	22	1006059
		3300lm	55°	22	1006062
	4000K	3600lm	20°	22	1006074
		3600lm	40°	22	1006077
		3600lm	55°	22	1006080
	2700K	3500lm	20°	22	1006039
		3500lm	40°	22	1006042
		3500lm	55°	22	1006045
	3000K	3550lm	20°	22	1006057
		3550lm	40°	22	1006060
		3550lm	55°	22	1006063
	4000K	3800lm	20°	22	1006075
		3800lm	40°	22	1006078
		3800lm	55°	22	1006081
	2700K	3400lm	20°	22	1006040
		3400lm	40°	22	1006043
		3400lm	55°	22	1006046
	3000K	3500lm	20°	22	1006058
		3500lm	40°	22	1006061
		3500lm	55°	22	1006064
	4000K	3750lm	20°	22	1006076
		3750lm	40°	22	1006079
		3750lm	55°	22	1006082

ACCESSORI

Scelta del driver e moduli

Driver Led 10W 200mA	Driver Led 10W 200mA dimmerabile	Driver Led 13,5W 200mA Dimmerabile DALI	Driver Led 12W 200mA DALI per modulo RF	Modulo RF Zigbee	Modulo RF Casambi	
XS				-		
				-		
200mA				-		
Materiale	Policarbonato (PC)			Policarbonato (PC)		
Colore	bianco			bianco		
Voltaggio prim.	200-240V ~50/60Hz			3.3V		
Voltaggio sec.	29-42V DC	30-42V DC	15-54V DC	10-40V DC	-	
Corrente in uscita	200mA			-		
Numero di uscite sec.	1			-		
Potenza da	5.8W	6W	3.8W	1.5W	-	
Potenza fino a	8.4W		13.5W	12W	-	
Temperatura ambiente min.	-20°C			-40°C		
Temperatura ambiente max.	50°C			45°C		
Protezione termica	110°C			-		
Classe di protezione IP	IP 20			-		
Dimmerabile	-	PHASE C	DALI	DALI per RF	Zigbee	Casambi
Lunghezza	6.5 cm	8.5 cm	18 cm	14.18 cm	4.3 cm	
Larghezza	3.9 cm	4.1 cm	4.5 cm	4.38 cm	3.1 cm	
Altezza	2 cm	2.2 cm	2.7 cm	3 cm	1.2 cm	
Cod. art.	1005610	1005609	1005611	1006457	1006199	1006454
EUR	26,00	35,75	96,00	90,00	38,00	129,00

Diffusori

			
Diffusore ellittico	Diffusore prismatico	Diffusore smerigliato	Diffusore A nido d'ape
XS			
1005612	1005613	1005614	1005615
4,50	5,30	5,30	8,35

						
Driver Led 10W 250mA	Driver Led 10W 250mA dimmerabile	Driver Led 20W 250mA Dimmerabile DALI	Driver Led 12W 250mA DALI per modulo RF	Modulo RF Zigbee	Modulo RF Casambi	
S				-		
				-		
250mA		250/350/ 500/700mA	250mA	-		
Materiale	Policarbonato (PC)			Policarbonato (PC)		
Colore	bianco			bianco		
Voltaggio prim.	220-240V ~50/60Hz			3.3V		
Voltaggio sec.	26-40V DC	6-60V DC	10-40V DC	-		
Corrente in uscita	250mA			-		
Numero di uscite sec.	1			-		
Potenza da	6.5W	1.5W		-		
Potenza fino a	10W	20W	12W	-		
Temperatura ambiente min.	-20°C			-40°C		
Temperatura ambiente max.	45°C	50°C		45°C		
Protezione termica	110°C			-		
Classe di protezione IP	IP 20			-		
Dimmerabile	-	PHASE C	DALI	DALI per RF	Zigbee	Casambi
Lunghezza	6.5 cm	6.5 cm	15 cm	14.18 cm	4.3 cm	
Larghezza	3.9 cm	3.9 cm	5.2 cm	4.38 cm	3.1 cm	
Altezza	2 cm	2 cm	2.8 cm	3 cm	1.2 cm	
Cod. art.	1004058	1004055	1004067	1006458	1006199	1006454
EUR	26,00	40,75	82,00	90,00	38,00	129,00

Diffusore ellittico	Diffusore prismatico	Diffusore smerigliato	Diffusore A nido d'ape

Cod. art.	1004786	1004787	1004788	1004789
EUR	4,50	5,30	5,30	8,35

ACCESSORI

Scelta del driver e moduli

						
	Driver Led 30W 500mA	Driver Led 30W 500mA dimmerabile	Driver Led 40W 500mA Dimmerabile DALI	Driver Led 42W 500mA DALI per modulo RF	Modulo RF Zigbee	Modulo RF Casambi
					-	
					-	
	500/600/700mA	500mA	250/350/ 500/700mA	500mA	-	
Materiale	Policarbonato (PC)				Policarbonato (PC)	
Colore	bianco				bianco	
Voltaggio prim.	220-240V ~50/60Hz				3.3V	
Voltaggio sec.	30-42V DC	25-42V DC	6 - 58V DC	10-42V DC	-	
Corrente in uscita	500mA				-	
Numero di uscite sec.	1				-	
Potenza da	21W	12.5W	1.5W	5W	-	
Potenza fino a	29.5W	21W	40.6W	42W	-	
Temperatura ambiente min.	-20°C		-25°C	-20°C	-40°C	
Temperatura ambiente max.	50°C			45°C	45°C	
Protezione termica	110°C				-	
Classe di protezione IP	IP 20				-	
Dimmerabile	-	PHASE C	DALI	DALI per RF	Zigbee	Casambi
Lunghezza	14.7 cm	11.5 cm	12.3 cm	12.3 cm	4.3 cm	
Larghezza	4.3 cm	4.1 cm	7.9 cm	7.9 cm	3.1 cm	
Altezza	3 cm	2.5 cm	2.4 cm	3 cm	1.2 cm	
Cod. art.	1004064	1004054	1004069	1006459	1006199	1006454
EUR	30,75	59,00	82,00	105,00	38,00	129,00

Diffusori

			
Diffusore ellittico	Diffusore prismatico	Diffusore smerigliato	Diffusore A nido d'ape
M			
1004790	1004791	1004792	1004793
4,50	5,80	5,80	12,60

						
Driver Led 30W 700mA	Driver Led 30W 700mA dimmerabile	Driver Led 40W 700mA Dimmerabile DALI	Driver Led 42W 700mA DALI per modulo RF	Modulo RF Zigbee	Modulo RF Casambi	
				-		
				-		
500/600/700mA		700mA		-		
Materiale	Policarbonato (PC)			Policarbonato (PC)		
Colore	bianco			bianco		
Voltaggio prim.	220-240V ~50/60Hz			3.3V		
Voltaggio sec.	30-42V DC	25-42V DC	6-58V DC	10-42V DC	-	
Corrente in uscita	700mA		250/350/ 500/700mA	700mA	-	
Numero di uscite sec.	1			-		
Potenza da	21W	17.5W	1.5W	5W	-	
Potenza fino a	29.5W	29.4W	40.6W	42W	-	
Temperatura ambiente min.	-20°C		-25°C	-20°C	-40°C	
Temperatura ambiente max.	50°C			45°C	45°C	
Protezione termica	110°C			-		
Classe di protezione IP	IP 20			-		
Dimmerabile	-	PHASE C	DALI	DALI per RF	Zigbee	Casambi
Lunghezza	14.7 cm	14.5 cm	12.3 cm	12.3 cm	4.3 cm	
Larghezza	4.3 cm	4 cm	7.9 cm	7.9 cm	3.1 cm	
Altezza	3 cm	3 cm	2.4 cm	3 cm	1.2 cm	
Cod. art.	1004062	1004065	1004070	1006460	1006199	1006454
EUR	32,00	59,00	82,00	105,00	38,00	129,00

Diffusore ellittico	Diffusore prismatico	Diffusore smerigliato	Diffusore A nido d'ape

L

Cod. art.	1004794	1004795	1004796	1004797
EUR	5,80	6,45	6,45	16,40

ACCESSORI

Scelta del driver e moduli

	Driver Led 40W 1050mA	Driver Led 40W 1000mA dimmerabile	Driver Led 50W 1050mA Dimmerabile DALI	Driver Led 40W 1050mA DALI per modulo RF	Modulo RF Zigbee	Modulo RF Ca- sambi
	XL				-	
					-	
	800/900/1050mA	1000mA	1050mA	1050mA	-	
Materiale	Policarbonato (PC)				Policarbonato (PC)	
Colore	bianco				bianco	
Voltaggio prim.	220-240V ~50/60Hz				3.3V	
Voltaggio sec.	25-42V DC	25-40V DC	6-58V DC	10-42V DC	-	
Corrente in uscita	1050mA	1000mA	1050mA		-	
Numero di uscite sec.	1				-	
Potenza da	20W	26.3W	4.2W	5W	-	
Potenza fino a	44W	42W	50W	42W	-	
Temperatura ambiente min.	-20°C		-25°C	-20°C	-40°C	
Temperatura ambiente max.	50°C	45°C	50°C	45°C	45°C	
Protezione termica	110°C				-	
Classe di protezione IP	IP 20				-	
Dimmerabile	-	PHASE C	DALI	DALI per RF	Zigbee	Casambi
Lunghezza	14.7 cm	14.5 cm	12.3 cm	12.3 cm	4.3 cm	
Larghezza	4.3 cm	4 cm	7.9 cm	7.9 cm	3.1 cm	
Altezza	3 cm	3 cm	2.4 cm	3 cm	1.2 cm	
Cod. art.	1004059	1004066	1004071	1006461	1006199	1006454
EUR	34,00	63,00	82,00	105,00	38,00	129,00

Diffusori

	Diffusore ellittico	Diffusore prismatico	Diffusore smerigliato	Diffusore A nido d'ape
	XL			
Cod. art.	1004798	1004799	1004800	1004801
EUR	6,45	7,10	7,10	21,50

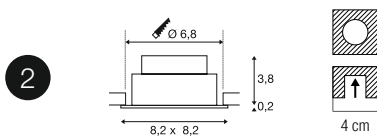
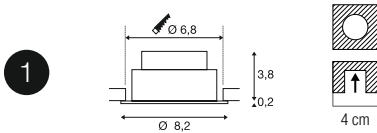
Anello di riduzione rotondo

Materiale	Acciaio	Acciaio	Acciaio	Acciaio	Acciaio
Ø esterno	16 cm	16 cm	24 cm	24 cm	24 cm
Altezza	5.3 cm	5.3 cm	5.3 cm	5.3 cm	5.3 cm
Ø interno	7 cm	10 cm	12 cm	15 cm	18 cm
Foro soffitto	8,5-13 cm	12-15 cm	14-18 cm	17-20 cm	20-22 cm
Spessore del materiale	3 cm	3 cm	3 cm	3 cm	3 cm
Cod. art. nero	1006135	1006139	1006143	1006147	1006151
Cod. art. bianco	1006136	1006140	1006144	1006148	1006152
EUR	18,00	15,50	19,20	18,00	16,70

Anello di riduzione quadrato

Materiale	Acciaio	Acciaio	Acciaio	Acciaio	Acciaio
Lunghezza	16 cm	16 cm	24 cm	24 cm	24 cm
Larghezza	16 cm	16 cm	24 cm	24 cm	24 cm
Altezza	5.3 cm	5.3 cm	5.3 cm	5.3 cm	5.3 cm
Ø interno	7 cm	10 cm	12 cm	15 cm	18 cm
Foro soffitto	8,5-13 cm	12-15 cm	14-18 cm	17-20 cm	20-22 cm
Spessore del materiale	3 cm	3 cm	3 cm	3 cm	3 cm
Cod. art. nero	1006137	1006141	1006145	1006149	1006153
Cod. art. bianco	1006138	1006142	1006146	1006150	1006154
EUR	18,00	15,50	19,20	18,00	16,70

NEW TRIA® 68
DL, PHASE



220-240V ~50/60Hz | 200mA
Potenza assorbita: 8,3W
Materiale: alluminio

- Spessore del materiale della superficie di incasso: 20 mm max.



● nero



○ bianco



● nero



○ bianco

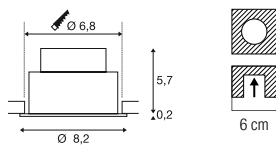




					Cod. art.	EUR	
30°	IP 20	2700K	705lm	38°	1007386	54,00	
		2700K	705lm	60°	1007388	54,00	
		3000K	750lm	38°	1007390	54,00	
		3000K	750lm	60°	1007392	54,00	
30°	IP 20	2700K	705lm	38°	1007385	54,00	
		2700K	705lm	60°	1007387	54,00	
		3000K	750lm	38°	1007389	54,00	
		3000K	750lm	60°	1007391	54,00	
30°	IP 20	2700K	705lm	38°	1007394	54,00	
		2700K	705lm	60°	1007396	54,00	
		3000K	750lm	38°	1007398	54,00	
		3000K	750lm	60°	1007400	54,00	
30°	IP 20	2700K	705lm	38°	1007393	54,00	
		2700K	705lm	60°	1007395	54,00	
		3000K	750lm	38°	1007397	54,00	
		3000K	750lm	60°	1007399	54,00	



NEW TRIA® 68 DL, PHASE



Add the IP65220-240V ~50/60Hz | 200mA
Potenza assorbita: 8,3W
Materiale: alluminio

- Spessore del materiale della superficie di incasso: 20 mm max.

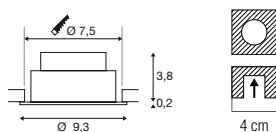


● nero



○ bianco

NEW TRIA® 75 DL, rotondo, PHASE



220-240V ~50/60Hz | 200mA
Potenza assorbita: 8,3W
Materiale: alluminio

- Spessore del materiale della superficie di incasso: 20 mm max.



● nero



○ bianco

					Cod. art.	EUR	
-	IP 20 IP 65*	2700K	460lm	38°	1007406	69,00	
		3000K	500lm	38°	1007408	69,00	
-	IP 20 IP 65*	2700K	530lm	38°	1007405	69,00	
		3000K	570lm	38°	1007407	69,00	

*IP65 sul lato ambiente



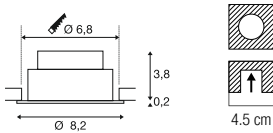
					Cod. art.	EUR	
30°	IP 20	2700K	705lm	38°	1007402	64,00	
		3000K	750lm	38°	1007404	64,00	
30°	IP 20	2700K	705lm	38°	1007401	64,00	
		3000K	750lm	38°	1007403	64,00	



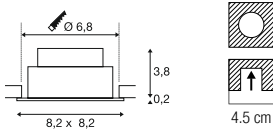
NEW TRIA® 68
DL, DTW, PHASE



1



2



220-240V ~50/60Hz | 250mA
Potenza del sistema: 11W
Materiale: alluminio

- Spessore del materiale della superficie di incasso: 20 mm max.

1



● nero



○ bianco

2



● nero

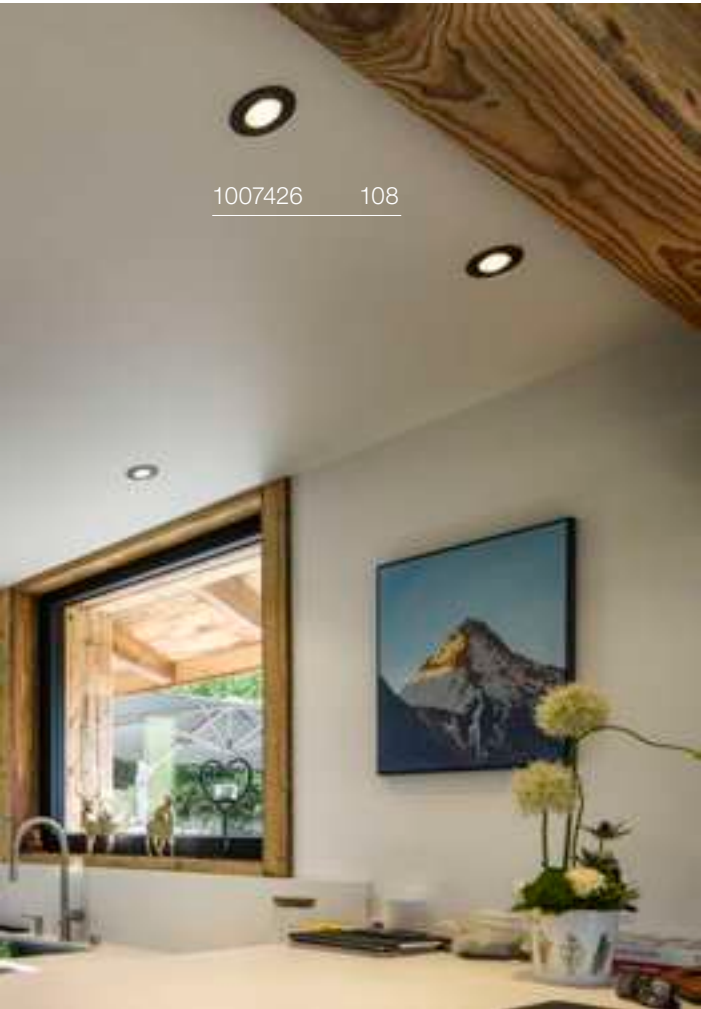


○ bianco





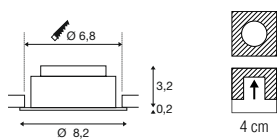
					Cod. art.	EUR	
30°	IP 20	1800K - 3000K	70lm - 700lm	38°	1007424	69,00	
				60°	1007426	69,00	
30°	IP 20	1800K - 3000K	70lm - 700lm	38°	1007423	69,00	
				60°	1007425	69,00	
30°	IP 20	1800K - 3000K	70lm - 700lm	38°	1007428	69,00	
				60°	1007430	69,00	
30°	IP 20	1800K - 3000K	70lm - 700lm	38°	1007427	69,00	
				60°	1007429	69,00	



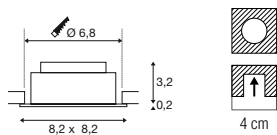
NEW TRIA® UNIVERSAL 68 DL, PHASE



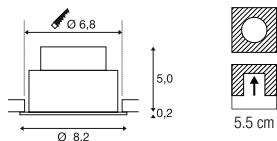
1



2



3



220-240V ~50/60Hz | 100-180mA
Potenza del sistema: 8,6W
Materiale: alluminio

- Spessore del materiale della superficie di incasso: 20 mm max.

1



● nero



○ bianco

2



● nero



○ bianco

3



● nero



○ bianco



Versione
IP65



					Cod. art.	EUR	
30°	IP 20	2500K 3000K 4000K	540lm 600lm 600lm	38°	1007434	89,00	
				60°	1007436	89,00	
30°	IP 20	2500K 3000K 4000K	540lm 600lm 600lm	38°	1007433	89,00	
				60°	1007435	89,00	
30°	IP 20	2500K 3000K 4000K	540lm 600lm 600lm	38°	1007438	89,00	
				60°	1007440	89,00	
30°	IP 20	2500K 3000K 4000K	540lm 600lm 600lm	38°	1007437	89,00	
				60°	1007439	89,00	
-	IP 20 IP 65*	2500K 3000K 4000K	370lm 410lm 410lm	38°	1007442	99,00	
-	IP 20 IP 65*	2500K 3000K 4000K	370lm 410lm 410lm	38°	1007441	99,00	

*IP65 sul lato ambiente



NEW TRIA® 68
DL, QPAR51



1



● nero



○ bianco



● alluminio

2



● nero

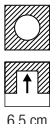
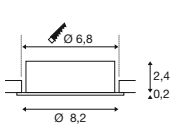


○ bianco

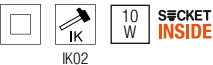
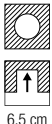
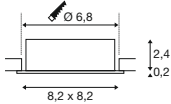


● alluminio

1



2



220-240V ~50/60Hz
Materiale: alluminio

• Spessore del materiale della superficie
di incasso: 20 mm max.



LED GU10 51mm | 6W | 36°
2200-2700K | 360lm | Classe=G
6kWh/1000h



Cod. art.: 1005273 | 9,99 EUR





Cod. art.

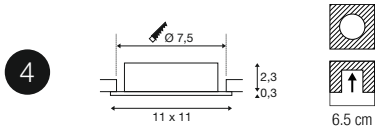
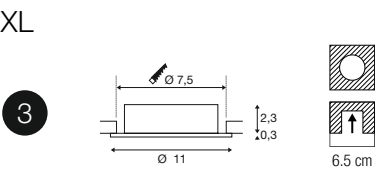
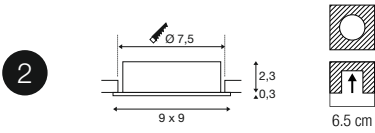
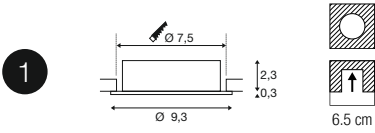
EUR

30°	IP 20	Attacco: 1xGU10	-	1007369	19,90	
30°	IP 20	Attacco: 1xGU10	-	1007368	19,90	
30°	IP 20	Attacco: 1xGU10	-	1007370	25,90	
30°	IP 20	Attacco: 1xGU10	-	1007372	19,90	
30°	IP 20	Attacco: 1xGU10	-	1007371	19,90	
30°	IP 20	Attacco: 1xGU10	-	1007373	25,90	

1007369 113



NEW TRIA® 75 / XL
DL, QPAR51



220-240V ~50/60Hz
Materiale: alluminio

- Spessore del materiale della superficie di incasso: 20 mm max.

LED GU10 51mm | 6W | 36°
2200-2700K | 360lm | Classe=G
6kWh/1000h

Cod. art.: 1005273 | 9,99 EUR



● nero

○ bianco

● alluminio

● nero

○ bianco

● alluminio



● nero, XL

○ bianco, XL

● alluminio, XL



● nero, XL

○ bianco, XL

● alluminio, XL



Cod. art.

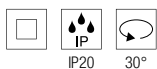
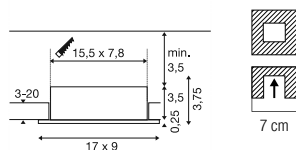
EUR

30°	IP 20	Attacco: 1xGU10	-	1007375	25,90	
30°	IP 20	Attacco: 1xGU10	-	1007374	25,90	
30°	IP 20	Attacco: 1xGU10	-	1007376	29,90	
30°	IP 20	Attacco: 1xGU10	-	1007378	25,90	
30°	IP 20	Attacco: 1xGU10	-	1007377	25,90	
30°	IP 20	Attacco: 1xGU10	-	1007379	29,90	
30°	IP20	Attacco: 1xGU10	-	1007625	30,90	
30°	IP20	Attacco: 1xGU10	-	1007624	30,90	
30°	IP20	Attacco: 1xGU10	-	1007626	34,90	
30°	IP20	Attacco: 1xGU10	-	1007628	30,90	
30°	IP20	Attacco: 1xGU10	-	1007627	30,90	
30°	IP20	Attacco: 1xGU10	-	1007629	34,90	



NEW TRIA®
155 DL, double, QPAR51

NEW



220-240V ~50/60 Hz
Materiale: alluminio

- Spessore del materiale della superficie di incasso: 20 mm max.



Attacco: 2xGU10

Versione	Cod. art.	EUR
● nero	1008510	45,00
○ bianco	1008509	45,00



LED GU10 51mm | 6W | 38°
2700K | 450lm | Classe=F
6kWh/1000h



Cod. art.: 1005077 | 7,50 EUR

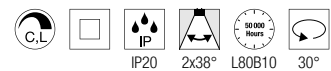
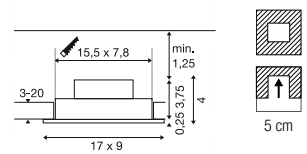
1008510 116



1008512 117

NEW TRIA®
155 DL, double

NEW



220-240V ~50/60Hz | 350mA

Potenza del sistema: 13,6W

Materiale: alluminio

- Spessore del materiale della superficie di incasso: 20 mm max.



Down

610lm | 2700K

Versione	Cod. art.	EUR
● nero 610lm 2700K	1008512	● 109,00
● nero 640lm 3000K	1008514	● 109,00
○ bianco 610lm 2700K	1008511	● 109,00
○ bianco 640lm 3000K	1008513	● 109,00

**MODULI LED E PORTALAMPADA DA
COMBINARE CON LE CORNICI DELLE
PAGINE SUCCESSIVE**



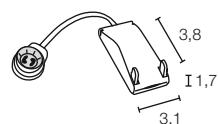
Portalamпада GU10
o moduli LED



Cornice nei colori nero, bianco,
oro rosa, alluminio



**GU10
LED CONNECTION BOX**
con attacco, max 10W



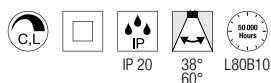
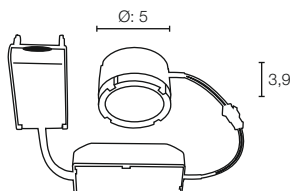
220-240V ~50/60Hz
Materiale: plastica



Attacco: 1xGU10

Versione	Cod. art.	EUR
● nero	1007283	6,00

NEW TRIA® DL, Modulo LEDI, PHASE



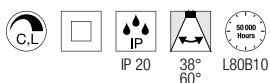
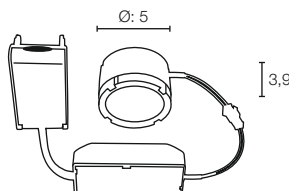
220-240V ~50/60Hz 200mA
Potenza del sistema: 8,63W
Materiale: alluminio



Down 705 | 2700K
750 | 3000K

Versione	Cod. art.	EUR
● nero 2700K 38°	1007381	45,00
● nero 2700K 60°	1007382	45,00
● nero 3000K 38°	1007383	45,00
● nero 3000K 60°	1007384	45,00

NEW TRIA® DL, Modulo LED, DTW, PHASE



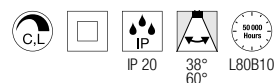
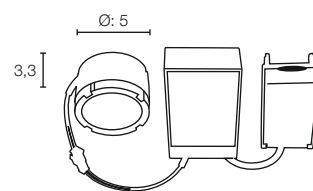
220-240V ~50/60Hz | 250mA
Potenza del sistema: 11W
Materiale: alluminio



Down 70lm | 1800K - 700lm | 3000K

Versione	Cod. art.	EUR
● nero 38°	1007421	56,00
● nero 60°	1007422	56,00

NEW TRIA® UNIVERSAL DL, Modulo LED, PHASE



220-240V ~50/60Hz | 100-180mA
Potenza del sistema: 8,6W
Materiale: alluminio



540lm | 2500K | 600lm | 3000K | 600lm | 4000K

Versione	Cod. art.	EUR
● nero 38°	1007431	76,00
● nero 60°	1007432	76,00

1007381 + 1007334 119 + 120

NEW TRIA® 68

Cornice rotonda, moduli LED/GU10



A: 2,6 cm
Ø: 8,2 cm
Materiale: alluminio

- Diametro di incasso: 68 mm
- Spessore del materiale della superficie di incasso: 20 mm max.

Versione	Cod. art.	EUR
● nero	1007332	14,90
○ bianco	1007333	14,90
● alluminio	1007335	19,90
● oro rosa	1007334	24,90

NEW TRIA® 68

Cornice quadrata, moduli LED/GU10



L: 8,2 cm
La: 8,2 cm
A: 2,6 cm
Materiale: alluminio

- Diametro di incasso: 68 mm
- Spessore del materiale della superficie di incasso: 20 mm max.

Versione	Cod. art.	EUR
● nero	1007329	14,90
○ bianco	1007328	14,90
● alluminio	1007330	19,90
● oro rosa	1007331	24,90

NEW TRIA® 68

Cornice rotonda, moduli LED/GU10



A: 4,4 cm
Ø: 8,2 cm
Materiale: alluminio

- Diametro di incasso: 68 mm
- Spessore del materiale della superficie di incasso: 20 mm max.

Versione	Cod. art.	EUR
● nero	1007451	15,90
○ bianco	1007453	15,90

NEW TRIA® 68

Cornice rotonda, moduli LED/GU10



A: 3,55 cm
Ø: 8,3 cm
Materiale: alluminio/vetro

- Diametro di incasso: 68 mm
- Spessore del materiale della superficie di incasso: 20 mm max.

Versione	Cod. art.	EUR
● nero	1007336	35,90
○ bianco	1007337	35,90

NEW TRIA® 68

Cornice quadrata, moduli LED/GU10



L: 8,3 cm
La: 8,3 cm
A: 3,55 cm
Materiale: alluminio/vetro

- Diametro di incasso: 68 mm
- Spessore del materiale della superficie di incasso: 20 mm max.

Versione	Cod. art.	EUR
● nero	1007338	35,90
○ bianco	1007339	35,90

NEW TRIA® 68

Cornice rotonda, moduli LED/GU10



A: 3,4 cm
Ø: 8,2 cm
Materiale: alluminio

- Diametro di incasso: 68 mm
- Spessore del materiale della superficie di incasso: 20 mm max.

Versione	Cod. art.	EUR
● nero	1007345	24,90
○ bianco	1007346	24,90

NEW TRIA® 68

Cornice quadrata, moduli LED/GU10



L: 8,2 cm
La: 8,2 cm
A: 3,4 cm
Materiale: alluminio

- Diametro di incasso: 68 mm
- Spessore del materiale della superficie di incasso: 20 mm max.

Versione	Cod. art.	EUR
● nero	1007347	24,90
○ bianco	1007348	24,90

NEW TRIA® 75

Cornice rotonda, moduli LED/GU10



A: 2,6 cm
Ø: 9,3 cm
Materiale: alluminio

- Diametro di incasso: 75 mm
- Spessore del materiale della superficie di incasso: 20 mm max.

Versione	Cod. art.	EUR
● nero	1007343	19,90
○ bianco	1007342	19,90
● alluminio	1007351	23,90
● oro rosa	1007344	28,90

NEW TRIA® 75

Cornice quadrata, moduli LED/GU10



L: 9 cm
La: 9 cm
A: 2,6 cm
Materiale: alluminio

- Diametro di incasso: 75 mm
- Spessore del materiale della superficie di incasso: 20 mm max.

Versione	Cod. art.	EUR
● nero	1007340	19,90
○ bianco	1007349	19,90
● alluminio	1007350	23,90
● oro rosa	1007341	28,90

NEW TRIA® 75

Cornice rotonda, moduli LED/GU10



A: 4,9 cm
Ø: 8,2 cm
Materiale: alluminio

- Diametro di incasso: 75 mm
- Spessore del materiale della superficie di incasso: 20 mm max.

Versione	Cod. art.	EUR
● nero	1007449	18,90
○ bianco	1007450	18,90

NEW TRIA® 75

Cornice rotonda, moduli LED/GU10



A: 4,3 cm
Ø: 8,2 cm
Materiale: alluminio

- Diametro di incasso: 75 mm
- Spessore del materiale della superficie di incasso: 20 mm max.

Versione	Cod. art.	EUR
● nero	1007488	14,90
○ bianco	1007489	14,90





1007283 + 1007342 118 + 122

PER INTERNI | LAMPADE DA INCASSO



NEW TRIA® 75 XL

Cornice rotonda, moduli LED/GU10



IP20

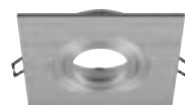
A: 2,6 cm
Ø: 11 cm
Materiale: alluminio

- Diametro di incasso: 75 mm
- Spessore del materiale della superficie di incasso: 20 mm max.

Versione	Cod. art.	EUR
● nero	1007631	24,90
○ bianco	1007630	24,90
● alluminio	1007632	28,90
● oro rosa	1007633	33,90

NEW TRIA® 75 XL

Cornice rotonda, moduli LED/GU10



IP20

L: 11 cm
La: 11 cm
A: 2,6 cm
Materiale: alluminio

- Diametro di incasso: 75 mm
- Spessore del materiale della superficie di incasso: 20 mm max.

Versione	Cod. art.	EUR
● nero	1007635	24,90
○ bianco	1007634	24,90
● alluminio	1007636	28,90
● oro rosa	1007637	33,90

**CREATE IL VOSTRO
DOWNLIGHT NEW TRIA 95**



Modulo LED



Cornice da incasso da 95 nei
colori nero, bianco, oro rosa,
alluminio

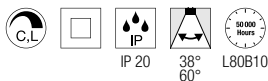
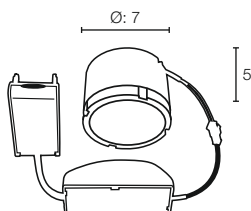


1007412 + 1007446

127



NEW TRIA® DL, Modulo LED, PHASE



Materiale: alluminio

- Spessore del materiale della superficie di incasso: 20 mm max.



Down 1130 | 2700K
1200 | 3000K

Versione	Cod. art.	EUR
● nero 1130lm 2700K 38°	1007409	95,00
● nero 1200lm 3000K 38°	1007410	95,00
● nero 1130lm 2700K 60°	1007411	95,00
● nero 1200lm 3000K 60°	1007412	95,00

NEW TRIA® 95 Cornice rotonda, moduli LED



A: 2,6 cm
Ø: 11 cm
Materiale: alluminio

- Diametro di incasso: 95 mm
- Spessore del materiale della superficie di incasso: 20 mm max.

Versione	Cod. art.	EUR
● nero	1007444	29,90
○ bianco	1007443	29,90
● alluminio	1007445	34,90
● oro rosa	1007447	39,90

NEW TRIA® 95 Cornice rotonda, moduli LED



A: 5,5 cm
Ø: 10,3 cm
Materiale: alluminio

- Diametro di incasso: 95 mm
- Spessore del materiale della superficie di incasso: 20 mm max.

Versione	Cod. art.	EUR
● nero	1007452	29,90
○ bianco	1007454	29,90

NEW TRIA® 95 Cornice quadrata, moduli LED



L: 11 cm
La: 11 cm
A: 2,6 cm
Materiale: alluminio

- Diametro di incasso: 95 mm
- Spessore del materiale della superficie di incasso: 20 mm max.

Versione	Cod. art.	EUR
● nero	1007446	29,90
○ bianco	1007448	29,90



NEW TRIA®

DL, double Modulo LED, doppio,
PHASE

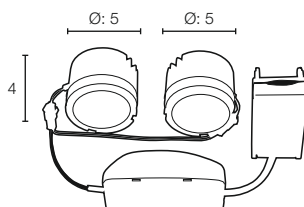


NEW TRIA® 155

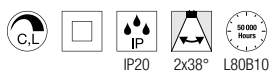
Ring, double, square Cornice
quadrata, doppia, GU10/Moduli LED



L: 17 cm La: 9 cm A: 3,75 cm
Materiale: alluminio



Versione	Cod. art.	EUR
● nero	1008007	37,00
○ bianco	1008008	37,00
● alluminio	1008009	37,00



220-240V ~50/60Hz | 350mA
Potenza del sistema: 13,6W
Materiale: alluminio



Down 610lm | 2700K

Versione	Cod. art.	EUR
● nero 1220lm 2700K	1008005	75,00
● nero 1280lm 3000K	1008006	75,00

CONFIGURA IL TUO NEW TRIA®

Per una maggiore flessibilità, la famiglia NEW TRIA offre la possibilità di configurare set personalizzati con il sistema modulare in aggiunta ai set esistenti. È sufficiente scegliere le opzioni appropriate e beneficiare di un'installazione rapida.

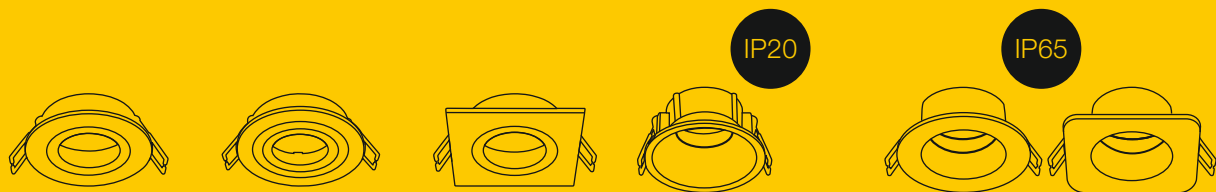
SCEGLI LA CORNICE

- 1 Diametro di incasso 68, 75, 95 mm
- 2 Orientabile, orientabile e girevole, IP65
- 3 Colore
nero, bianco, oro rosa o alluminio
- 4 rotondo o quadrato

AGGIUNDI IL MODULO LUMINOSO

- 5 Temperatura del colore
2700K o 3000K, 1800-3000K o SWITCH CCT 2500/3000/4000K
- 6 Apertura del fascio
38° / 60°

FATTO!



Cornice da incasso



Disponibile in versione orientabile, orientabile e girevole o IP65 con diametro del foro di installazione di 68, 75 e 95 mm



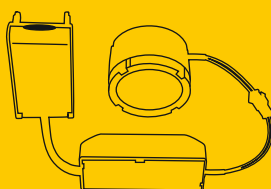
Nei colori nero, bianco, oro rosa o alluminio



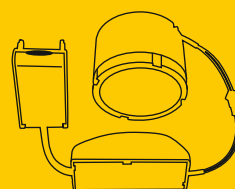
Disponibile in forma rotonda o quadrata



GU10



MODULO LED



MODULO LED



NEW TRIA® 68

NEW TRIA® 75



NEW TRIA® 95



Temperatura del colore
2700 / 3000K, DimToWarm 1800-3000K o multi CCT



Apertura del fascio
38° / 60°

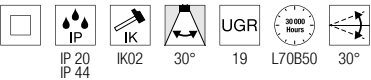
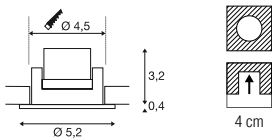


Temperatura del colore
2700 / 3000K



Apertura del fascio
38° / 60°

NEW TRIA® 45
DL, rotondo



220-240V ~50/60Hz | 700mA
Potenza del sistema: 3,4W
Materiale: alluminio/alluminio

- Clip di fissaggio
- Spessore del materiale della superficie di incasso: 20 mm max.
- IP44 lato ambiente



Down 190lm | 3000K

Versione	Cod. art.	EUR
● nero	113970	53,00
○ bianco	113971	53,00
● alluminio	113976	60,00

113976 130



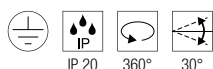
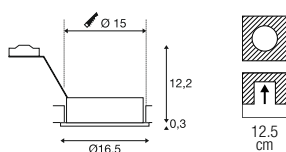
113550 131





NEW TRIA® 150

DL, rotondo, QPAR111



220-240V ~50/60Hz
Materiale: alluminio

- Molle a balestra
- Spessore del materiale della superficie di incasso: 30 mm max.



Attacco: 1xGU10

Versione	Cod. art.	EUR
● nero	113550	52,00
○ bianco	113540	52,00



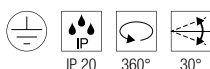
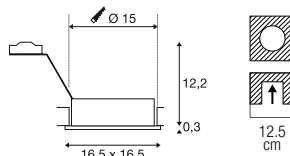
QPAR111 | 8W | 38°
2700K | 680lm | Classe=F
8kWh/1000h



Cod. art.: 1005274 | 29,90 EUR

NEW TRIA® 150

DL, quadrato, QPAR111



220-240V ~50/60Hz
Materiale: alluminio

- Molle a balestra
- Spessore del materiale della superficie di incasso: 30 mm max.

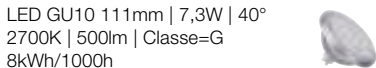


Attacco: 1xGU10

Versione	Cod. art.	EUR
● nero	113830	52,00
○ bianco	113541	52,00



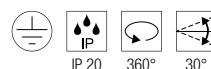
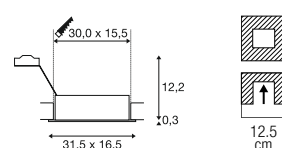
LED GU10 111mm | 7,3W | 40°
2700K | 500lm | Classe=G
8kWh/1000h



Cod. art.: 1005294 | 24,50 EUR

NEW TRIA® 300

DL, Double, QPAR111



220-240V ~50/60Hz
Materiale: alluminio

- Clip di fissaggio
- Spessore del materiale della superficie di incasso: 30 mm max.

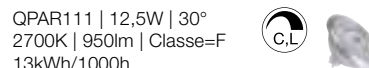


Attacco: 2xGU10

Versione	Cod. art.	EUR
● nero	113840	104,00
○ bianco	113841	104,00
● alluminio	111382	115,00



QPAR111 | 12,5W | 30°
2700K | 950lm | Classe=F
13kWh/1000h



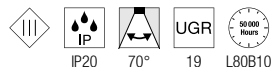
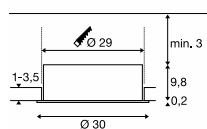
Cod. art.: 1005276 | 49,50 EUR

MEDO® 30

RL, frame



NEW



250mA
Potenza del sistema: 8W
Materiale: alluminio

- Spessore del materiale della superficie di incasso: 45 mm max.



Down 1150lm | 3000K | 1150lm | 4000K

Versione	Cod. art.	EUR
○ bianco	1008629	159,00



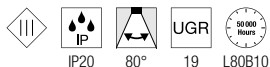
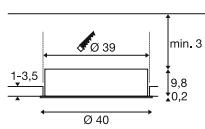
Articolo	Cod. art.	EUR
Driver LED 10W 180-270mA PHASE	1008660	32,00
Driver LED 15W 100-700mA DALI	1008666	71,00
Serracavo Driver Standard	1008672	0,85
Collegabile in serie	1008673	2,30

MEDO® 40

RL, frame



NEW



500mA
Potenza del sistema: 16W
Materiale: alluminio

- Spessore del materiale della superficie di incasso: 45 mm max.



Down 2200lm | 3000K | 2300lm | 4000K

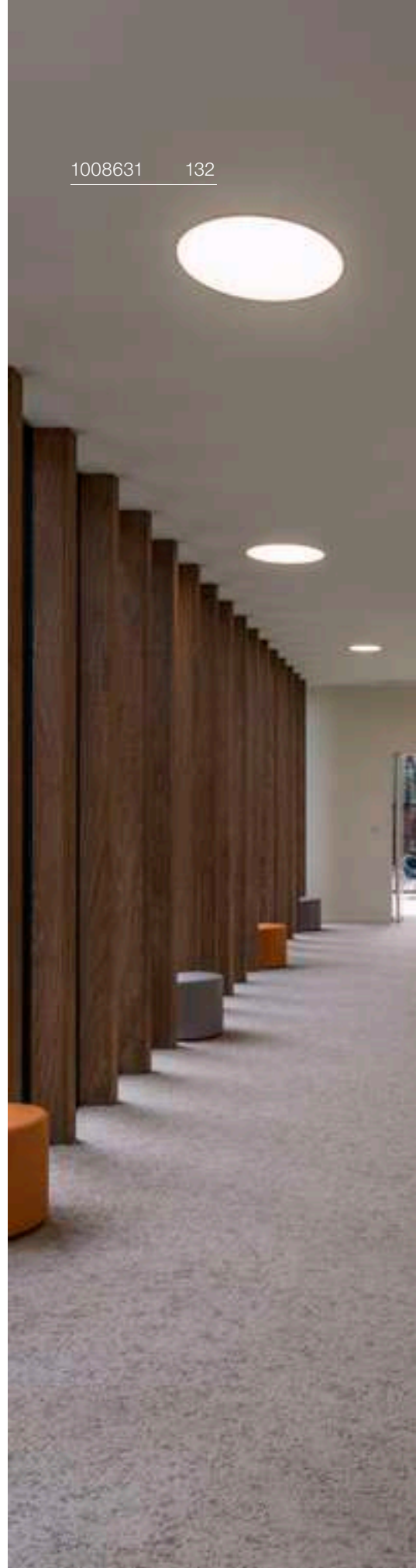
Versione	Cod. art.	EUR
○ bianco	1008631	199,00



Articolo	Cod. art.	EUR
Driver LED 20W 350-500mA PHASE	1008663	47,00
Driver LED 23W 100-700mA DALI	1008667	77,00
Serracavo Driver Standard	1008672	0,85
Collegabile in serie	1008673	2,30

1008631

132

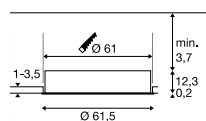


MEDO® 60

RL, frame



NEW



IP20 80° 19 L80B10

1000mA
Potenza del sistema: 16,5 W
Materiale: alluminio

- Spessore del materiale della superficie di incasso: 45 mm max.



Down 4600lm | 3000K | 4700lm | 4000K

Versione	Cod. art.	EUR
○ bianco	1008633	449,00



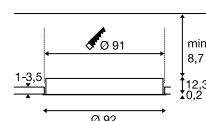
Articolo	Cod. art.	EUR
Driver LED 40W 700-1050mA PHASE	1008665	57,00
Driver LED 53W 650-1400mA DALI	1008669	92,00
Serracavo Driver Standard	1008674	0,85

MEDO® 90

RL, frame



NEW



IP20 80° 19 L80B10

2x1000mA
Potenza assorbita: 33W
Materiale: alluminio

- Spessore del materiale della superficie di incasso: 45 mm max.



Down 8800lm | 3000K | 9100lm | 4000K

Versione	Cod. art.	EUR
○ bianco	1008635	899,00

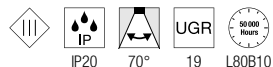
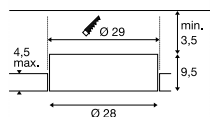


Articolo	Cod. art.	EUR
Driver LED 40W 700-1050mA PHASE	1008665	57,00
Driver LED 53W 650-1400mA DALI	1008669	92,00
Serracavo Driver Standard	1008674	0,85

MEDO® 30 RL, frameless



NEW



250mA
Potenza del sistema: 8W
Materiale: alluminio

- Spessore del materiale della superficie di incasso: 35 mm max.



Down 1150lm | 3000K 1150lm | 4000K

Versione	Cod. art.	EUR
○ bianco	1008630	159,00

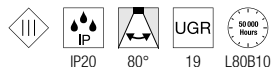
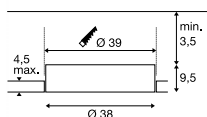


Articolo	Cod. art.	EUR
Driver LED 10W 180-270mA PHASE	1008660	32,00
Driver LED 15W 100-700mA DALI	1008666	71,00
Serracavo Driver Standard	1008672	0,85
Collegabile in serie	1008673	2,30

MEDO® 40 RL, frameless



NEW



500mA
Potenza del sistema: 16W
Materiale: alluminio

- Spessore del materiale della superficie di incasso: 35 mm max.



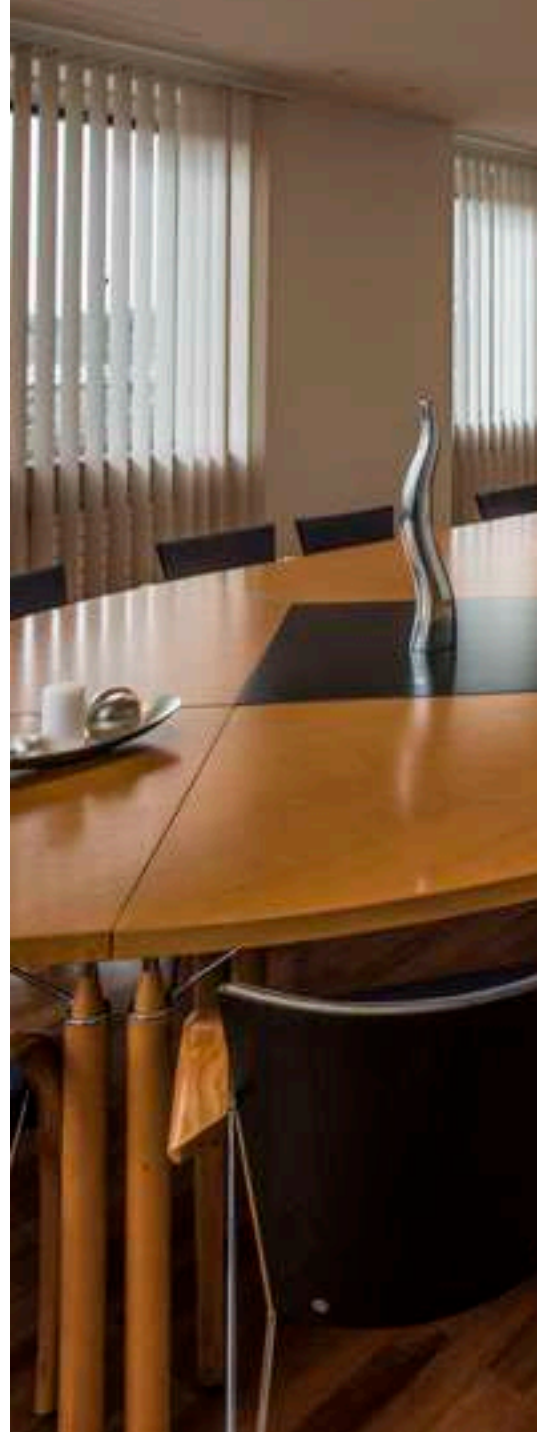
Down 2200lm | 3000K 2300lm | 4000K

Versione	Cod. art.	EUR
○ bianco	1008632	199,00



Articolo	Cod. art.	EUR
Driver LED 20W 350-500mA PHASE	1008663	47,00
Driver LED 23W 100-700mA DALI	1008667	77,00
Serracavo Driver Standard	1008672	0,85
Collegabile in serie	1008673	2,30

1008636 135



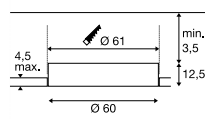


MEDO® 60

RL, frameless



NEW



IP20 80° 19 L80B10

1000mA
Potenza del sistema: 16,5W
Materiale: alluminio

- Spessore del materiale della superficie di incasso: 35 mm max.



Down 4600lm | 3000K | 4700lm | 4000K

Versione	Cod. art.	EUR
○ bianco	1008634	449,00



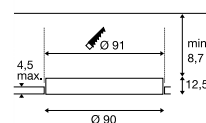
Articolo	Cod. art.	EUR
Driver LED 40W 700-1050mA PHASE	1008665	57,00
Driver LED 53W 650-1400mA DALI	1008669	92,00
Serracavo Driver Standard	1008674	0,85

MEDO® 90

RL, frameless



NEW



IP20 80° 19 L80B10

2x1000mA
Potenza assorbita: 33W
Materiale: alluminio

- Spessore del materiale della superficie di incasso: 35 mm max.



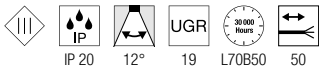
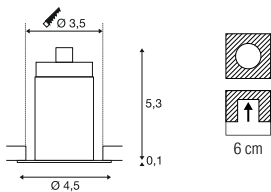
Down 8800lm | 3000K | 9100lm | 4000K

Versione	Cod. art.	EUR
○ bianco	1008636	899,00



Articolo	Cod. art.	EUR
Driver LED 40W 700-1050mA PHASE	1008665	57,00
Driver LED 53W 650-1400mA DALI	1008669	92,00
Serracavo Driver Standard	1008674	0,85

HORN MINI EL



350mA
Potenza assorbita: 1W
Materiale: alluminio/policarbonato (PC)

- Clip di fissaggio
- Spessore del materiale della superficie di incasso: 30 mm max.
- Spina AMP inclusa
- Temperatura del colore diversa utilizzando il riflettore oro



Down 70lm 2900K 3000K

Versione	Cod. art.	EUR
● nero 3000K	1000915	40,25
●● nero/oro 2900K	1000917	43,75
○ bianco 3000K	1000914	40,25



Articolo	Cod. art.	EUR
Driver LED 4W 350mA		
○ bianco	1008656 ●	19,00

113141 137

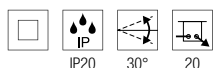
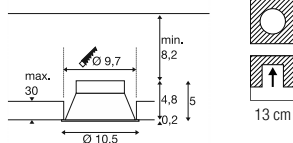


1000914 218



HORN

DL, single, QPAR51



220-240V ~50/60Hz
Materiale: alluminio

- Clip di fissaggio
- Spessore del materiale della superficie di incasso: 30 mm max.

SOCKET
INSIDE
Attacco: 1xGU10

Versione	Cod. art.	EUR
● nero	113140	52,00
○ bianco	113141	52,00



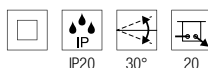
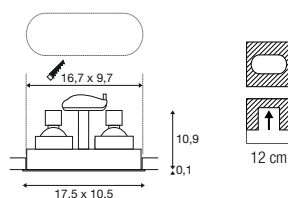
LED GU10 51mm | 6W | 38°
2700K | 450lm | Classe=F
6kWh/1000h



Cod. art.: 1005077 | 7,50 EUR

HORN

DL, double, QPAR51



220-240V ~50/60Hz
Materiale: alluminio

- Clip di fissaggio
- Spessore del materiale della superficie di incasso: 30 mm max.

SOCKET
INSIDE
Attacco: 2xGU10

Versione	Cod. art.	EUR
● nero	1006121	75,00
○ bianco	1006122	75,00



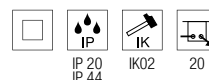
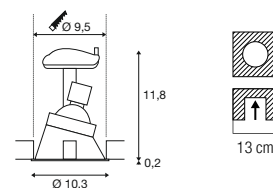
LED GU10 51mm | 5W | 38°
2700-6500K | 350lm | Classe=G
5kWh/1000h



Cod. art.: 1005079 | 7,50 EUR

HORN

DL, single, asimmetrico, QPAR51



220-240V ~50/60Hz
Materiale: alluminio

- Clip di fissaggio
- Spessore del materiale della superficie di incasso: 30 mm max.

SOCKET
INSIDE
Attacco: 1xGU10

Versione	Cod. art.	EUR
● nero	113150	57,00
○ bianco	113151	57,00

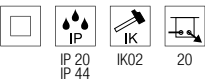
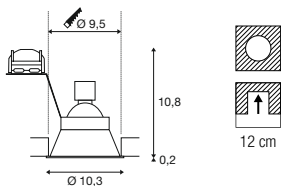


LED GU10 51mm | 6W | 36°
2200-2700K | 360lm | Classe=G



Cod. art.: 1005273 | 9,99 EUR

HORN
DL, single, QPAR51



- 220-240V ~50/60Hz
Materiale: alluminio
- Clip di fissaggio
 - Spessore del materiale della superficie di incasso: 25 mm max.



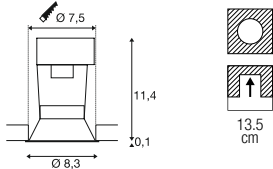
Attacco: 1xGU10

Versione	Cod. art.	EUR
● nero	113160	35,00
○ bianco	113161	35,00

LED GU10 51mm | 6W | 38°
2700K | 450lm | Classe=F
6kWh/1000h

Cod. art.: 1005077 | 7,50 EUR

HORN
EL, single, QPAR51



- 220-240V ~50/60Hz
Materiale: acciaio
- Clip di fissaggio
 - Spessore del materiale della superficie di incasso: 45 mm max.



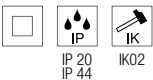
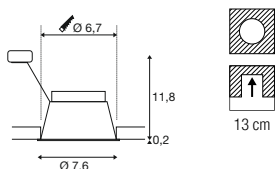
Attacco: 1xGU10 Ø max.: 5,1 cm L: 5,4 cm

Versione	Cod. art.	EUR
● nero	112910	27,50
○ bianco	112911	27,50

LED GU10 51mm | 6W | 38°
2700K | 450lm | Classe=F
6kWh/1000h

Cod. art.: 1005076 | 7,50 EUR

HORN
DL, GU10, Testato Blower Door



- 220-240V ~50/60Hz
Materiale: alluminio
- Il downlight soddisfa i requisiti RT2012
 - Spessore del materiale della superficie di incasso: 30 mm max.



Attacco: 1xGU10

Versione	Cod. art.	EUR
● nero	1005435	26,50
○ bianco	1005436	26,50

LED GU10 51mm | 6W | 36°
2200-2700K | 360lm | Classe=G
6kWh/1000h

Cod. art.: 1005273 | 9,99 EUR



112911 220

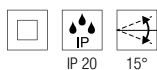
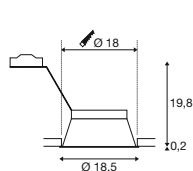


1002592 221

PER INTERNI | LAMPADE DA INCASSO



HORN-T EL, QPAR111



220-240V ~50/60Hz
Materiale: acciaio

- Clip di fissaggio
- Spessore del materiale della superficie di incasso: 30 mm max.

SOCKET
INSIDE <75
W

Attacco: 1xGU10

Versione	Cod. art.	EUR
● nero	113170	69,00
○ bianco	113171	69,00

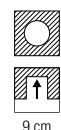
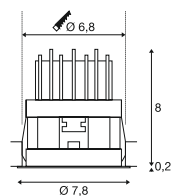
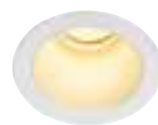


LED GU10 | 12,5W | 10°
3000K | 950lm | Classe=F
13kWh/1000h

Cod. art.: 1005278 | 55,00 EUR



HORN MAGNA EL



500mA
Potenza assorbita: 9W
Materiale: alluminio/policarbonato (PC)

- Temperatura del colore diversa utilizzando il riflettore oro
- Clip di fissaggio
- Spessore del materiale della superficie di incasso: 25 mm max.
- Cavo con estremità aperta

LED
INSIDE CRI
80

Down 445lm | 3000K
550lm
570lm

Versione	Cod. art.	EUR
● nero		
445lm	1002592	75,00
● nero/oro		
570lm	1002594	78,00
○ bianco		
550lm	1002591	75,00

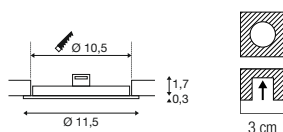


Articolo	Cod. art.	EUR
Driver LED 20W 350mA/500mA PHASE		
○ bianco	1007227	40,00
Driver LED 25W 150-700mA DALI		
○ bianco	1007229	70,00
Filtro a nido d'ape		
● nero	1002596	4,00



SENDER 12

EL, rotondo



200mA
Potenza assorbita: 6,5 W
Materiale: alluminio

- Clip di fissaggio
- Spessore del materiale della superficie di incasso: 15 mm max.



Down 450lm | 3000K
470lm | 4000K

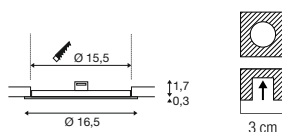
Versione	Cod. art.	EUR
○ bianco 450lm 3000K 6,5W	1003008	29,50
○ bianco 470lm 4000K 6W	1004694	29,50



Articolo	Cod. art.	EUR
Driver LED 25W 150-700mA DALI ○ bianco	1007229 ●	70,00

SENDER 18

EL, rotondo



350mA
Potenza assorbita: 10W
Materiale: alluminio

- Clip di fissaggio
- Spessore del materiale della superficie di incasso: 15 mm max.



Down 890lm | 3000K
990lm | 4000K

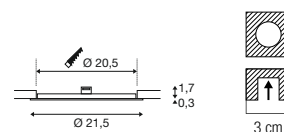
Versione	Cod. art.	EUR
○ bianco 890lm 3000K 10W	1003009	34,00
○ bianco 990lm 4000K 12W	1004695	34,00



Articolo	Cod. art.	EUR
Driver LED 20W 350mA ○ bianco	1007225 ●	30,00
Driver LED 20W 350mA PHASE ○ bianco	1007228 ●	40,00
Driver LED 25W 150-700mA DALI ○ bianco	1007229 ●	70,00

SENDER 24

EL, rotondo



500mA
Potenza assorbita: 13W
Materiale: alluminio

- Clip di fissaggio
- Spessore del materiale della superficie di incasso: 15 mm max.

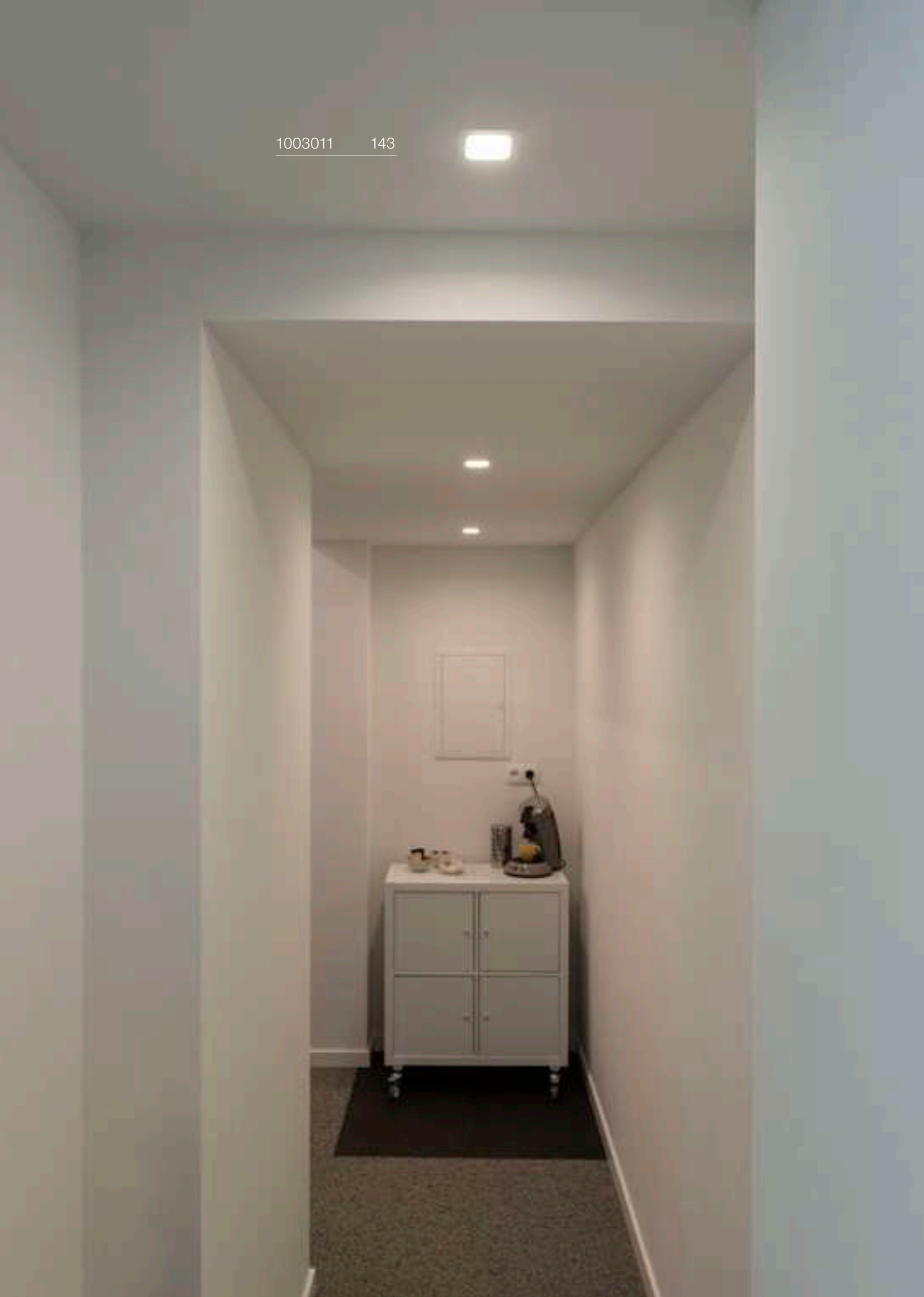


Down 1140lm | 3000K
1300lm | 4000K

Versione	Cod. art.	EUR
○ bianco 1140lm 3000K	1003010	45,25
○ bianco 1300lm 4000K	1004696	45,25

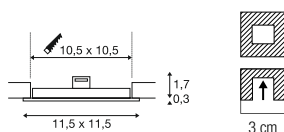


Articolo	Cod. art.	EUR
Driver LED 20W 350mA/500mA PHASE ○ bianco	1007227 ●	40,00
Driver LED 25W 150-700mA DALI ○ bianco	1007229 ●	70,00



SENDER 12

EL, quadrato



200mA
Potenza assorbita: 6,5W
Materiale: alluminio

- Clip di fissaggio
- Spessore del materiale della superficie di incasso: 15 mm max.



Down 420lm | 3000K
440lm | 4000K

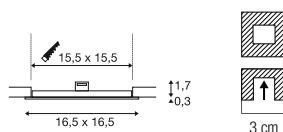
Versione	Cod. art.	EUR
○ bianco 3000K	1003011	29,50
○ bianco 4000K	1004697	29,50



Articolo	Cod. art.	EUR
Driver LED 25W 150-700mA DALI		
○ bianco	1007229	70,00

SENDER 18

EL, quadrato



350mA
Potenza assorbita: 10W
Materiale: alluminio

- Clip di fissaggio
- Spessore del materiale della superficie di incasso: 15 mm max.



Down 780lm | 3000K
880lm | 4000K

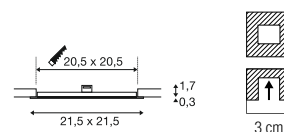
Versione	Cod. art.	EUR
○ bianco 780lm 3000K 10W	1003012	34,00
○ bianco 880lm 4000K 12W	1004698	34,00



Articolo	Cod. art.	EUR
Driver LED 20W 350mA		
○ bianco	1007225	30,00
Driver LED 20W 350mA PHASE		
○ bianco	1007228	40,00
Driver LED 25W 150-700mA DALI		
○ bianco	1007229	70,00

SENDER 24

EL, quadrato



500mA
Potenza assorbita: 13W
Materiale: alluminio

- Clip di fissaggio
- Spessore del materiale della superficie di incasso: 15 mm max.



Down 1140lm | 3000K
1240lm | 4000K

Versione	Cod. art.	EUR
○ bianco 1140lm 3000K	1003013	45,25
○ bianco 1240lm 4000K	1004699	45,25



Articolo	Cod. art.	EUR
Driver LED 20W 350mA/500mA PHASE		
○ bianco	1007227	40,00
Driver LED 25W 150-700mA DALI		
○ bianco	1007229	70,00

112682 145



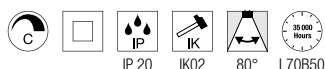
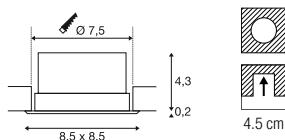
112222 145



112225 145



VERLUX EL, quadrato, PHASE



220-240V ~50/60Hz | 500mA
Potenza del sistema: 11W
Materiale: alluminio/plastica

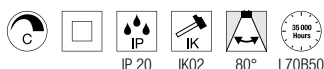
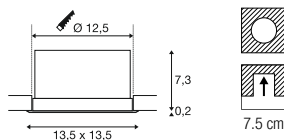
- Clip di fissaggio
- Spessore del materiale della superficie di incasso: 20 mm max.



Down 940lm | 3000K

Versione	Cod. art.	EUR
○ bianco	112682	90,00

VERLUX EL, quadrato, PHASE



220-240V ~50/60Hz | 500mA
Potenza del sistema: 22W
Materiale: alluminio/plastica

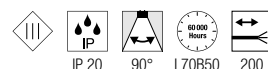
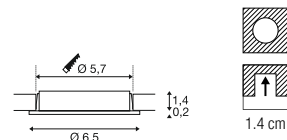
- Clip di fissaggio
- Spessore del materiale della superficie di incasso: 25 mm max.



Down 1800lm | 3000K

Versione	Cod. art.	EUR
○ bianco	112692	133,00

DL 126 EL



12V DC
Potenza assorbita: 2,8W
Materiale: alluminio/plastica

- Molle a balestra



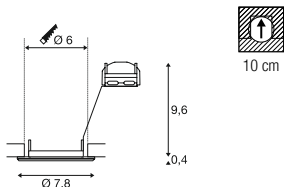
Down 170lm | 3000K

Versione	Cod. art.	EUR
○ bianco	112221	36,25
● cromo	112222	42,25
● grigio	112225	36,25



Articolo	Cod. art.	EUR
Driver LED 12V 24W, rotondo		
○ bianco	1008651	27,00

PIKA
DL, rotondo, QPAR51, fisso



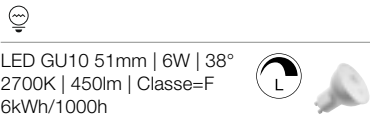
220-240V ~50/60Hz
Materiale: alluminio

- Clip di fissaggio
- Spessore del materiale della superficie di incasso: 13 mm max.



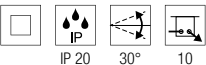
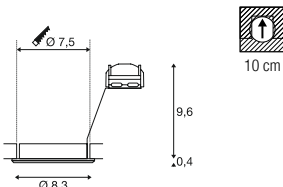
Attacco: 1xGU10

Versione	Cod. art.	EUR
○ bianco	1000714	12,70
● ottone	1000716	18,20
● cromo	1000715	18,20
● grigio	1000717	12,70



Cod. art.: 1005075 | 7,50 EUR

PIKA
DL, rotondo, QPAR51, orientabile



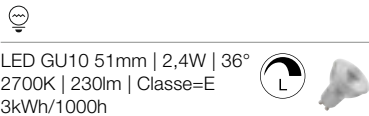
220-240V ~50/60Hz
Materiale: alluminio

- Clip di fissaggio
- Spessore del materiale della superficie di incasso: 15 mm max.

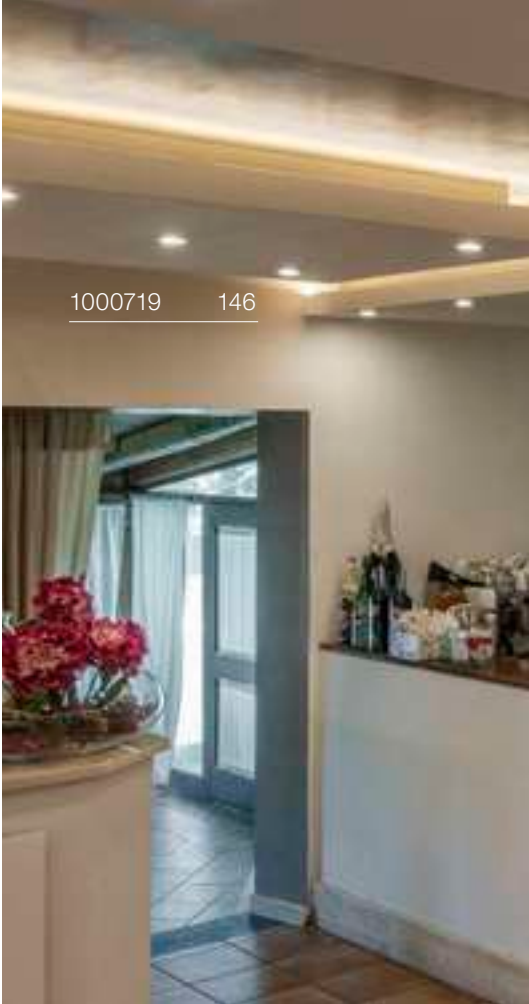


Attacco: 1xGU10

Versione	Cod. art.	EUR
○ bianco	1000718	18,20
● ottone	1000720	20,50
● cromo	1000719	20,50
● grigio	1000721	18,20



Cod. art.: 1007230 | 5,50 EUR

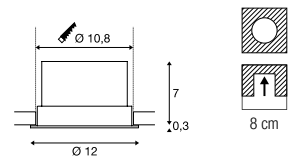




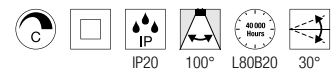
PER INTERNI | LAMPADE DA INCASSO



OCULUS CL, Move, PHASE



1004669 147



220-240V ~50/60Hz | 250mA
Potenza del sistema: 11W

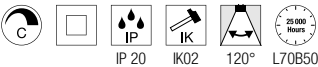
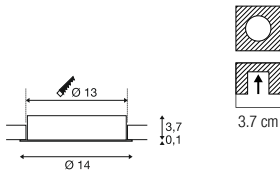
- Clip di fissaggio
- Inclusa lente smerigliata aggiuntiva
- Spessore del materiale della superficie di incasso: 20 mm max.



Down 36lm | 2000K - 780lm | 3000K

Versione	Cod. art.	EUR
● nero	1004668	209,00
○ bianco	1004669	209,00

OCCULDAS 14
EL, indiretta, PHASE



220-240V ~50/60Hz | 350mA
Potenza del sistema: 15W
Materiale: alluminio/acciaio

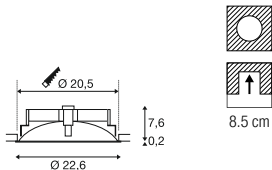
- Clip di fissaggio
- Spessore del materiale della superficie di incasso: 20 mm max.



Down 810lm | 3000K

Versione	Cod. art.	EUR
○ bianco	117331	167,00

OCCULDAS 23
EL, indiretta, PHASE



220-240V ~50/60Hz | 700mA
Potenza assorbita: 23W
Materiale: alluminio/acciaio

- Clip di fissaggio
- Spessore del materiale della superficie di incasso: 30 mm max.



Down 1500lm | 3000K

Versione	Cod. art.	EUR
○ bianco	117311	308,00



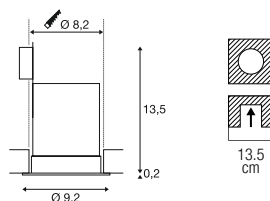
117311 148



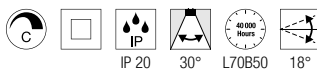
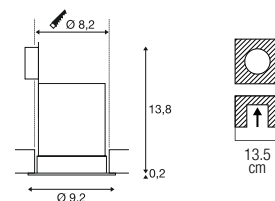
161271 149



CONTONE® DL, rotondo, regolabile, PHASE



CONTONE® DL, rotondo, fisso, PHASE



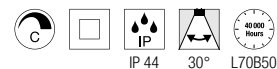
220-240V ~50/60Hz | 350mA
Potenza del sistema: 15W
Materiale: alluminio

- Clip di fissaggio
- Spessore del materiale della superficie di incasso: 25 mm max.



Down 1000lm | 2000-3000K -

Versione	Cod. art.	EUR
○ bianco	161271	103,00



220-240V ~50/60Hz | 350mA
Potenza del sistema: 15W
Materiale: alluminio

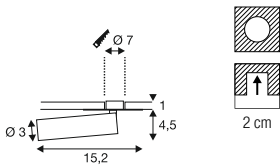
- Clip di fissaggio
- Spessore del materiale della superficie di incasso: 25 mm max.



Down 1000lm | 2000-3000K -

Versione	Cod. art.	EUR
○ bianco	161291	103,00

KARPO 30 EL



500mA
Potenza del sistema: 7,5W
Materiale: alluminio/acciaio

- Spessore del materiale della superficie di incasso: 12 mm max.
- In caso di utilizzo di più apparecchi, collegare in serie
- Clip di fissaggio
- Spina AMP inclusa
- Spessore del materiale della superficie di incasso: max. 12 mm



Down 450lm 470lm 3000K

Versione	Cod. art.	EUR
● nero 3000K	152380	125,00
○ bianco 4000K	152381	125,00



Articolo	Cod. art.	EUR
Driver LED 20W 350mA/500mA PHASE		
○ bianco	1007227	40,00
Driver LED 25W 150-700mA DALI		
○ bianco	1007229	70,00

148071 151

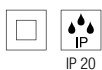
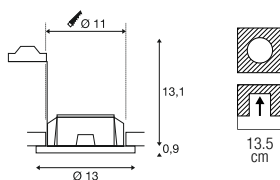


152381 150





PLASTRA RL, rotondo, QPAR51



220-240V ~50/60Hz
Materiale: gesso/acciaio

- Clip di fissaggio
- Spessore del materiale della superficie di incasso: 25 mm max.



Attacco: 1xGU10

Versione	Cod. art.	EUR
○ bianco	148070	42,25



LED GU10 51mm | 6W | 36°
2200-2700K | 360lm | Classe=G
6kWh/1000h

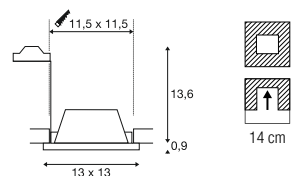


Cod. art.: 1005273 | 9,99 EUR

PER INTERNI | LAMPADE DA INCASSO



PLASTRA RL, quadrato, QPAR51



220-240V ~50/60Hz
Materiale: gesso/acciaio

- Clip di fissaggio
- Spessore del materiale della superficie di incasso: 30 mm max.



Attacco: 1xGU10

Versione	Cod. art.	EUR
○ bianco	148071	42,25



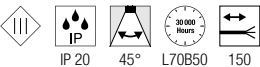
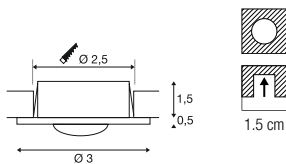
LED GU10 51mm | 6W | 38°
2700K | 450lm | Classe=F
6kWh/1000h



Cod. art.: 1005076 | 7,50 EUR



DEKLED
EL



350mA
Potenza del sistema: 1W
Materiale: alluminio/policarbonato (PC)

- Spessore del materiale della superficie di incasso: 15 mm max.

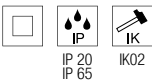
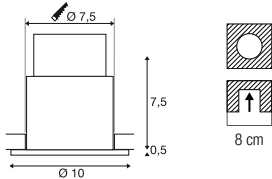


Down 60lm | 3000K

Versione	Cod. art.	EUR
● grigio	112242	31,25

Articolo	Cod. art.	EUR
Driver LED 350mA 6W PHASE		
○ bianco	1008698	26,00

VARU
EL, QPAR51



220-240V ~50/60Hz
Materiale: alluminio/vetro

- Clip di fissaggio
- Spessore del materiale della superficie di incasso: 15 mm max.



Attacco: 1xGU10 Ø max.: 5,1 cm

Versione	Cod. art.	EUR
● nero	1001930	41,00
○ bianco	1001931	41,00

⊕	LED GU10 51mm 6W 38°	
	2700K 450lm Classe=F	
	6kWh/1000h	
	Cod. art.: 1005077	7,50 EUR

1001931 152



1001931 152



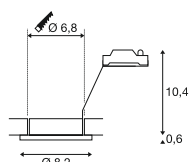
1001165

153



DOLIX OUT

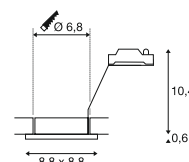
EL, rotondo, QPAR51



11 cm

DOLIX OUT

EL, quadrato, QPAR51

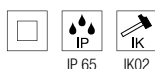


11 cm



1001172

153



220-240V ~50/60Hz
Materiale: alluminio/vetro

- Clip di fissaggio
- Spessore del materiale della superficie di incasso: 20 mm max.



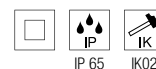
Attacco: 1xGU10

Versione	Cod. art.	EUR
○ bianco	1001165	35,50
● argento	1001168	39,50
● cromo	1001166	39,50
● grigio	1001167	35,50



LED GU10 51mm | 6W | 38°
2700K | 450lm | Classe=F
6kWh/1000h

Cod. art.: 1005075 | 7,50 EUR



220-240V ~50/60Hz
Materiale: alluminio/vetro

- Clip di fissaggio
- Spessore del materiale della superficie di incasso: 20 mm max.



Attacco: 1xGU10

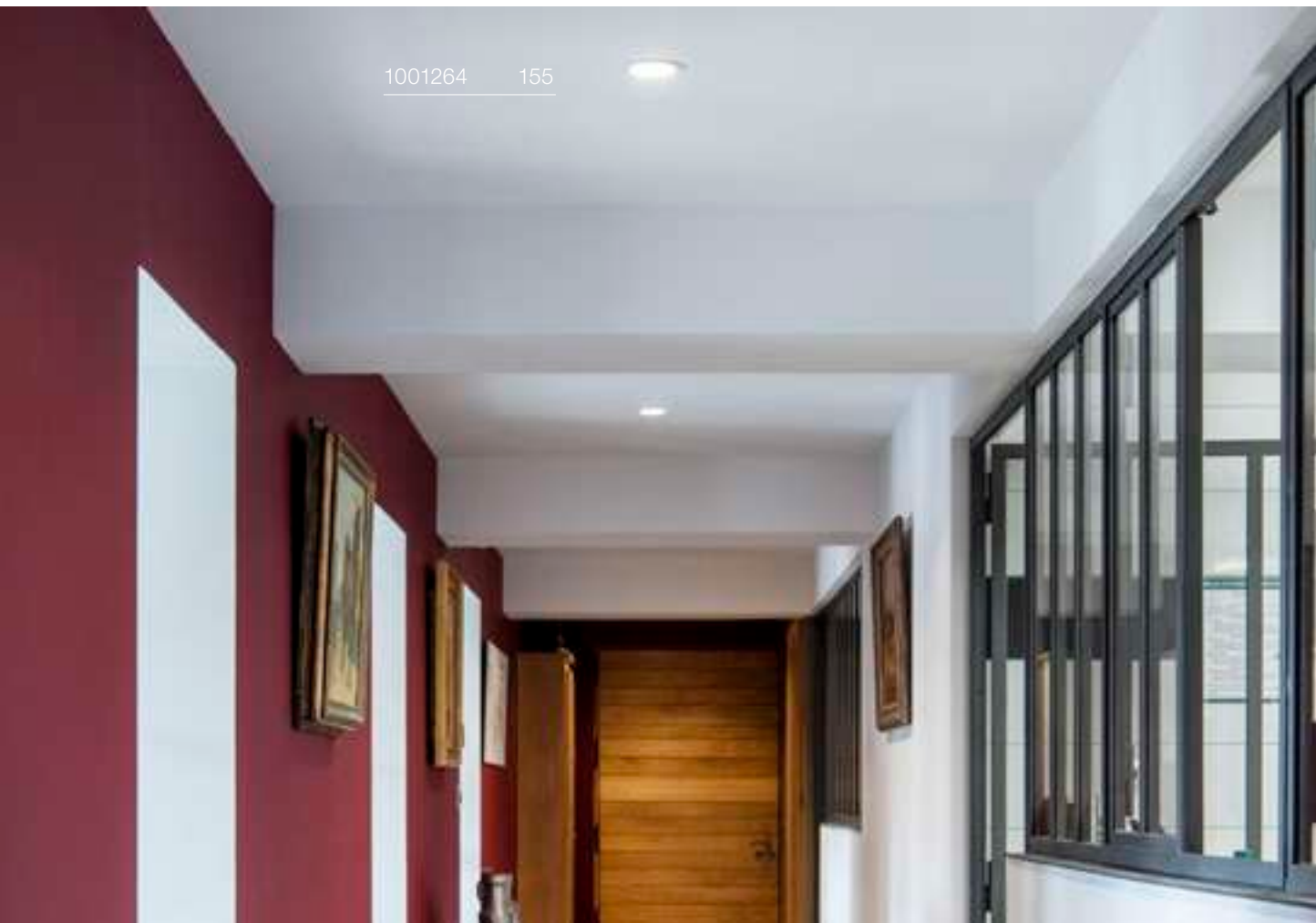
Versione	Cod. art.	EUR
○ bianco	1001169	35,50
● argento	1001172	39,50
● grigio	1001171	35,50



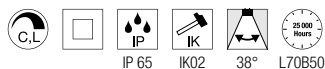
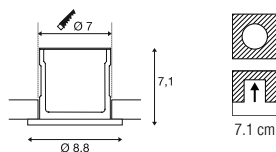
LED GU10 51mm | 6W | 38°
3000K | 470lm | Classe=F
6kWh/1000h

Cod. art.: 1005078 | 7,50 EUR





KAMUELA ECO EL, rotondo, PHASE



220-240V ~50Hz
Potenza del sistema: 6W
Materiale: alluminio/plastica

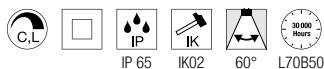
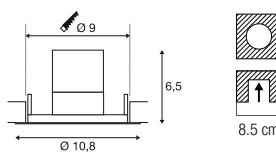
- Clip di fissaggio
- Spessore del materiale della superficie di incasso: max. 40 mm
- Resistente al fuoco per almeno 90 minuti secondo BS 476-21



Down 500lm | 3000K

Versione	Cod. art.	EUR
● nero	1001015	35,50
○ bianco	1001016	35,50

KINI EL, PHASE



220-240V ~50/60Hz | 260mA
Potenza del sistema: 12W
Materiale: alluminio/policarbonato (PC)

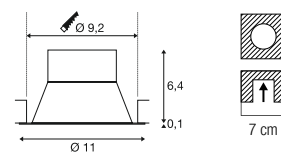
- Clip di fissaggio
- Spessore del materiale della superficie di incasso: 20 mm max.



Down 850lm | 3000K

Versione	Cod. art.	EUR
○ bianco	1000833	103,00

AKALO D83 EL



220-240V ~50/60Hz | 120mA
Potenza del sistema: 9W
Materiale: alluminio/policarbonato (PC)

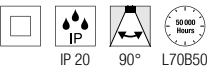
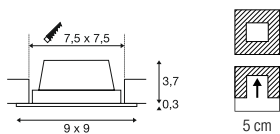
- Clip di fissaggio
- Spessore del materiale della superficie di incasso: 20 mm max.



800lm | 3000K | 880lm | 4000K | 850lm | 5700K

Versione	Cod. art.	EUR
○ bianco	1001264	40,25

FRAME BASIC SET
RL



220-240V ~50/60Hz | 350mA
Potenza assorbita: 8,3W
Materiale: alluminio/acrilico

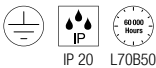
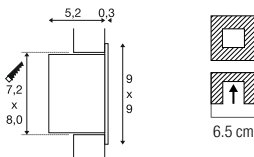
- Clip di fissaggio
- Spessore del materiale della superficie di incasso: 20 mm max.



Down 600lm | 3000K

Versione	Cod. art.	EUR
● nero	112720	54,00
○ bianco	112721	54,00

FRAME BASIC
RL, HV



100-240V ~50/60Hz | 350mA
Potenza del sistema: 3W
Materiale: alluminio

- Spessore del materiale della superficie di incasso: 30 mm max.



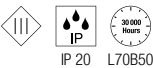
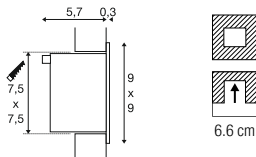
Down 170lm | 2700K

Versione	Cod. art.	EUR
○ bianco	1000576	71,00
● grigio	1000577	71,00



Articolo	Cod. art.	EUR
Scatola da incasso		
● nero	112781	10,90
Telaio da incasso		
● oro	112780	6,35

FRAME BASIC
RL



350mA
Potenza del sistema: 1W
Materiale: alluminio/vetro

- In caso di utilizzo di più apparecchi collegare in serie
- Spina AMP inclusa
- Spessore del materiale della superficie di incasso: 30 mm max.



Down 40lm | 3000K

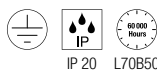
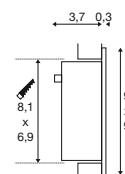
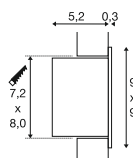
Versione	Cod. art.	EUR
○ bianco	113262	40,00
● grigio	111262	40,00



Articolo	Cod. art.	EUR
Scatola da incasso		
● nero	112781	10,90
Telaio da incasso		
● oro	112780	6,35
Driver LED 4W 350mA		
○ bianco	1008656	19,00

FRAME CURVE EL

FRAME CURVE EL



100-240V ~50/60Hz | 350mA
Potenza del sistema: 3W
Materiale: alluminio

- Clip di fissaggio
- Spessore del materiale della superficie di incasso: 30 mm max.

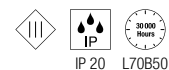


Down 140lm | 2700K

Versione	Cod. art.	EUR
○ bianco	1000574	77,00
● grigio	1000575	77,00



Articolo	Cod. art.	EUR
Scatola da incasso		
● nero	112781	10,90
Telaio da incasso		
● oro	112780	6,35



350mA
Potenza del sistema: 1W
Materiale: alluminio

- In caso di utilizzo di più apparecchi collegare in serie
- Molle a balestra
- Spina AMP inclusa
- Spessore del materiale della superficie di incasso: 25 mm max.



Down 60lm | 3000K

Versione	Cod. art.	EUR
○ bianco	113292	54,00
● grigio	111292	54,00



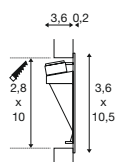
Articolo	Cod. art.	EUR
Scatola da incasso		
● nero	112781	10,90
Telaio da incasso		
● oro	112780	6,35
Driver LED 4W 350mA		
○ bianco	1008656	19,00

1000577 156

1000575 157

1002980 159



NOTAPO S
RL

IP 20 L70B50 30

700mA
Potenza assorbita: 2,2W
Materiale: alluminio

- In caso di utilizzo di più apparecchi collegare in serie
- Molle a balestra
- Cavo con estremità aperta

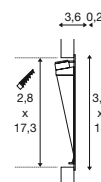


Down 6lm | 3000K

Versione	Cod. art.	EUR
○ bianco	1002979	60,00



Articolo	Cod. art.	EUR
Driver LED 25W 150-700mA DALI		
○ bianco	1007229	70,00
NOTAPO Scatola da incasso		
● nero	1002981	24,25

NOTAPO L
RL

IP 20 L70B50 30

700mA
Potenza assorbita: 2,2W
Materiale: alluminio

- In caso di utilizzo di più apparecchi collegare in serie
- Molle a balestra
- Cavo con estremità aperta



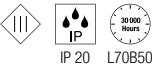
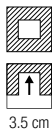
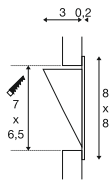
Down 6lm | 3000K

Versione	Cod. art.	EUR
○ bianco	1002980	82,00



Articolo	Cod. art.	EUR
Driver LED 25W 150-700mA DALI		
○ bianco	1007229	70,00
NOTAPO Scatola da incasso		
● nero	1002981	24,25

DOWNUNDER PUR 80
EL



350mA
Potenza del sistema: 3,6W
Materiale: alluminio/acciaio

- In caso di utilizzo di più apparecchi collegare in serie
- Molle a balestra



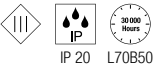
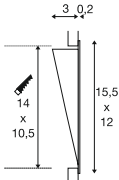
Down 180lm | 3000K

Versione	Cod. art.	EUR
○ bianco	151950	60,00



Articolo	Cod. art.	EUR
Telaio da incasso		
● grigio	151960	9,05
Driver LED 4W 350mA		
○ bianco	1008656	19,00

DOWNUNDER PUR 150
EL



500mA
Potenza del sistema: 5,2W
Materiale: alluminio/acciaio

- In caso di utilizzo di più apparecchi collegare in serie
- Molle a balestra



Down 230lm | 3000K

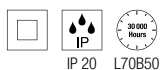
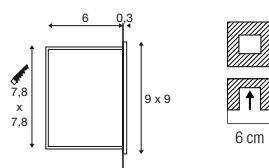
Versione	Cod. art.	EUR
○ bianco	151952	86,00



Articolo	Cod. art.	EUR
Telaio da incasso		
● grigio	151962	12,90
Driver LED 20W 350mA/500mA PHASE		
○ bianco	1007227	40,00
Driver LED 25W 150-700mA DALI		
○ bianco	1007229	70,00



MOBALA EL



100-240V ~50/60Hz | 24V
Potenza del sistema: 1,3W
Materiale: alluminio

- Per il montaggio sono necessari il telaio da incasso (1002984) o la scatola da incasso (1002983)
- Molle a balestra



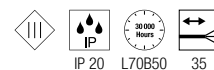
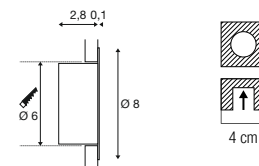
Down 40lm | 3000K

Versione	Cod. art.	EUR
○ bianco	1002982	72,00



Articolo	Cod. art.	EUR
MOBALA Scatola da incasso		
● nero	1002983	13,90
MOBALA Telaio da incasso		
● nero	1002984	13,90

WORO EL



350mA
Potenza del sistema: 1,2W
Materiale: acciaio

- In caso di utilizzo di più apparecchi collegare in serie
- L'articolo è adatto anche all'installazione in scatole da incasso tonde per interruttori/prese
- Molle a balestra
- Cavo con estremità aperta



Down 50lm | 3000K

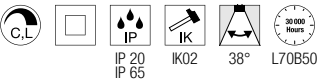
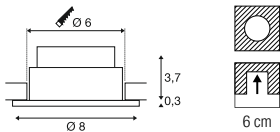
Versione	Cod. art.	EUR
○ bianco	1002922	70,00



Articolo	Cod. art.	EUR
LED Treiber 4W 350mA		
○ bianco	1008656	19,00

151952 160

PATTA-I
EL, rotondo, PHASE



220-240V ~50/60Hz | 350mA
Potenza del sistema: 7,3W
Materiale: alluminio/vetro

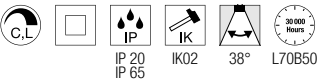
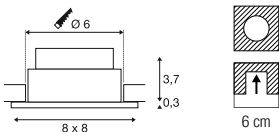
- Clip di fissaggio
- Spessore del materiale della superficie di incasso: 20 mm max.



Down 440lm | 1800-3000K

Versione	Cod. art.	EUR
● nero	1002098	86,00
○ bianco	1002099	86,00
● alluminio	1002100	90,00

PATTA-I
DL, quadrato, PHASE



220-240V ~50/60Hz | 350mA
Potenza del sistema: 7,3W
Materiale: alluminio/vetro

- Clip di fissaggio
- Spessore del materiale della superficie di incasso: 20 mm max.



Down 440lm | 1800-3000K

Versione	Cod. art.	EUR
● nero	1002101	86,00
○ bianco	1002102	86,00

1002099 162



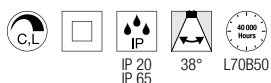
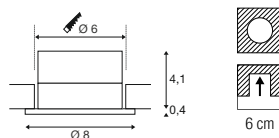
1002101 162





1002098 162

PATTA-I EL, rotondo, PHASE



220-240V ~50/60Hz | 500mA
Potenza del sistema: 11W
Materiale: alluminio/vetro

- Clip di fissaggio
- Spessore del materiale della superficie di incasso: 25 mm max.



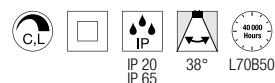
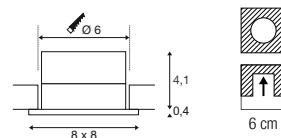
Down 910lm | 3000K

Versione	Cod. art.	EUR
● nero	114420	86,00
○ bianco	114421	86,00
● alluminio	114426	90,00

PER INTERNI | LAMPADE DA INCASSO



PATTA-I EL, quadrato, PHASE



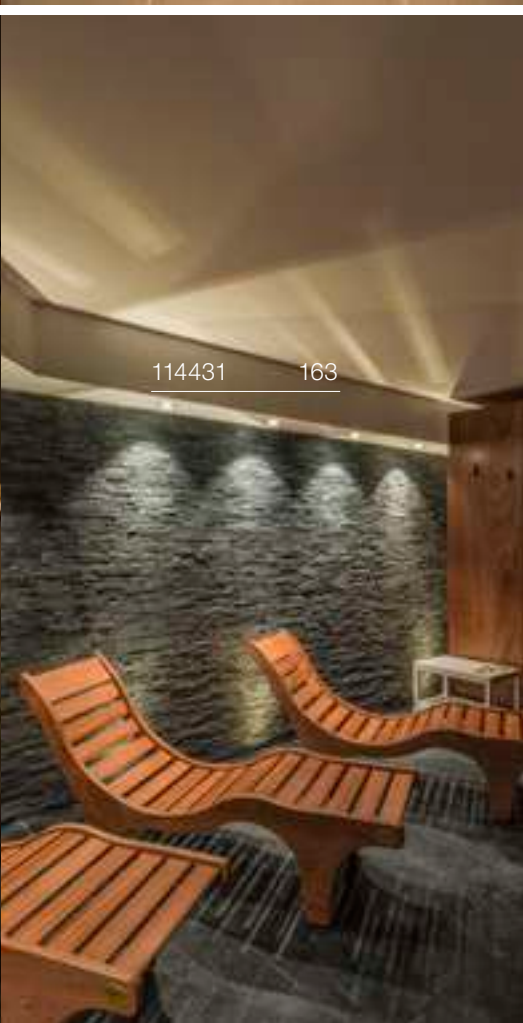
220-240V ~50/60Hz | 500mA
Potenza del sistema: 11W
Materiale: alluminio/vetro

- Clip di fissaggio
- Spessore del materiale della superficie di incasso: 25 mm max.



Down 910lm | 3000K

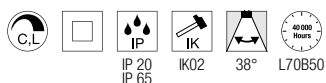
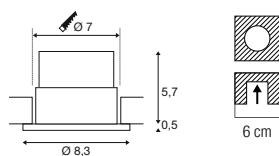
Versione	Cod. art.	EUR
● nero	114430	86,00
○ bianco	114431	86,00
● alluminio	114436	90,00



114431 163

PATTA-F

EL, rotondo, PHASE



220-240V ~50/60Hz | 500mA

Potenza del sistema: 11W

Materiale: alluminio/vetro

- Clip di fissaggio
- Spessore del materiale della superficie di incasso: 20 mm max.



Down 745lm 860lm | 3000K

Versione	Cod. art.	EUR
● nero		
745lm	114440	97,00
○ bianco		
860lm	114441	97,00

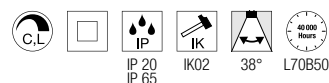
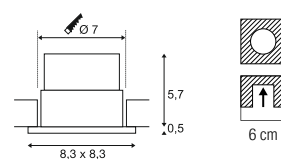


114450

165

PATTA-F

EL, quadrato, PHASE



220-240V ~50/60Hz | 500mA

Potenza del sistema: 11W

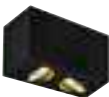
Materiale: alluminio/vetro

- Clip di fissaggio
- Spessore del materiale della superficie di incasso: 20 mm max.



Down 745lm | 3000K
860lm

Versione	Cod. art.	EUR
● nero		
745lm	114450	97,00
○ bianco		
860lm	114451	97,00

					
SCKET SUN 20 168	SCKET SUN 30 169	SCKET KAMI 170	SCKET KAMI 171	SCKET KAMI 171	SCKET KAMI 171
					
LED ONE 40 173	LED ONE 60 173	LED ONE 40 175	LED ONE 60 175	SCKET VARYT 177	VARYT VARYT 177
					
VARYT VARYT 177	VARYT VARYT 177	VARYT VARYT 177	LED TRILEDO 181	LED TRILEDO 181	LED TRILEDO 181
					
LED NUMINOS® S 182	LED NUMINOS® M 184	LED NUMINOS® L 186	LED NUMINOS® XL 188	LED MEDO® 191	LED MEDO® 191
					
SCKET TRILEDO 193	SCKET TRILEDO 193	SCKET TRILEDO 193	LED OCULUS 195	LED OCULUS 196	SCKET ENOLA B 197
					
LED ENOLA C 197	SCKET ASTINA 198	LED ANELA 199	SCKET ASTO TUBE 201	LED OCCULDAS 13 202	LED OCCULDAS 23 202
					
SCKET ALTRA DICE 203	SCKET ALTRA DICE 203	SCKET KARDAMOD 205	SCKET KARDAMOD 205	SCKET FENDA 206	FENDA FENDA 207



FENDA | 207



FENDA | 207


SOCKET
TENORA | 208

SOCKET
SOPRANA | 209

SOCKET
PLASTRA | 210

LED
PLASTRA | 211

SOCKET
PLASTRA 105 | 211

SOCKET
PLASTRA 104 | 211

LED
FERA 25 | 212

LED
FERA 25 | 212

LED
MARONA | 213

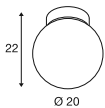
LED
Q-LINE® | 215

LED
Q-LINE® | 215

LED
PANEL 60 | 217

LED
PANEL 60 | 217

SUN 20
CL, E27



220-240V ~50/60 Hz
Materiale: vetro/acciaio



Attacco: 1xE27 Ø max.: 4,5 cm L: 12 cm

Versione	Cod. art.	EUR
● nero	1008125	● 109,00
● oro	1008126	● 115,00



LED T38 | 8W | 300°
4000K | 920lm | Classe=E
8kWh/1000h



Cod. art.: 1005290 | 10,25 EUR

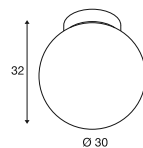


SUN 30

CL, E27

NEW

1008126 169



220-240V ~50/60 Hz
Materiale: vetro/acciaio

**SOCKET
INSIDE** 60
W

Attacco: 1xE27

Ø max.: 4,5 cm

L: 14 cm

Versione	Cod. art.	EUR
● nero	1008127	● 119,00
● oro	1008128	● 125,00



LED T38 | 8W | 300°
4000K | 920lm | Classe=E
8kWh/1000h



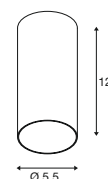
Cod. art.: 1005290 | 10,25 EUR

1007732 171

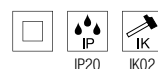
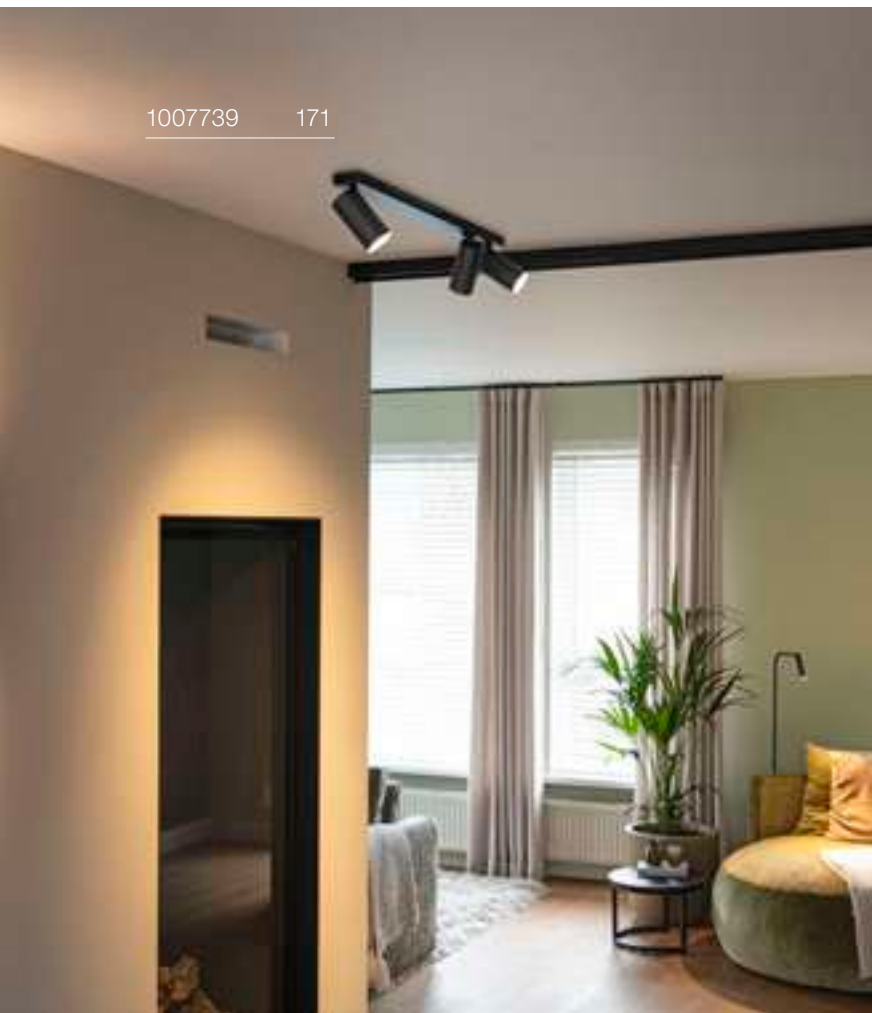


KAMI
CL, single, QPAR51

NEW



1007739 171



220-240V ~50/60Hz
Materiale: alluminio

**SOCKET
INSIDE** 10
W

Attacco: 1xGU10

Ø max.: 5,1 cm

Versione	Cod. art.	EUR
● nero	1007715	● 49,00
●/● nero/oro	1007711	● 49,00
○ bianco	1007714	● 49,00
○/● bianco/nero	1007712	● 49,00
○/● bianco/oro	1007710	● 49,00



LED GU10 51mm | 6W | 38°
2700K | 450lm | Classe=F
6kWh/1000h



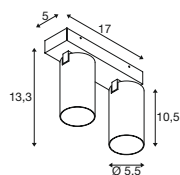
Cod. art.: 1005076 | 7,50 EUR



KAMI

CL, double, QPAR51

NEW



220-240V ~50/60Hz
Materiale: alluminio

SOCKET
INSIDE 10 W

Attacco: 2xGU10

Ø max.: 5,1 cm

Versione	Cod. art.	EUR
● nero	1007727	100,00
●● nero/oro	1007723	100,00
○ bianco	1007726	100,00
○● bianco/nero	1007724	100,00
○● bianco/oro	1007722	100,00



LED GU10 51mm | 6W | 38°
2700K | 450lm | Classe=F
6kWh/1000h

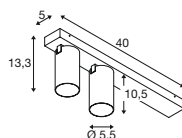


Cod. art.: 1005076 | 7,50 EUR

KAMI

CL, double, long, QPAR51

NEW



220-240V ~50/60Hz
Materiale: alluminio

SOCKET
INSIDE 10 W

Attacco: 2xGU10

Ø max.: 5,1 cm

Versione	Cod. art.	EUR
● nero	1007733	119,00
●● nero/oro	1007729	119,00
○ bianco	1007732	119,00
○● bianco/nero	1007730	119,00
○● bianco/oro	1007728	119,00



LED GU10 51mm | 6W | 38°
2700K | 450lm | Classe=F
6kWh/1000h

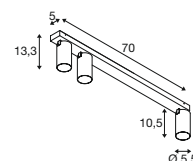


Cod. art.: 1005077 | 7,50 EUR

KAMI

CL, triple, long, QPAR51

NEW



220-240V ~50/60Hz
Materiale: alluminio

SOCKET
INSIDE 10 W

Attacco: 3xGU10

Ø max.: 5,1 cm

Versione	Cod. art.	EUR
● nero	1007739	158,00
●● nero/oro	1007735	158,00
○ bianco	1007738	158,00
○● bianco/nero	1007736	158,00
○● bianco/oro	1007734	158,00



LED QPAR51 | 6W | 38°
3000K | 450lm | Classe=F
6kWh/1000h



Cod. art.: 1005079 | 7,50 EUR



1008546 173



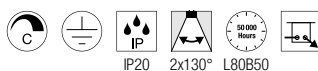
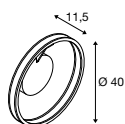


ONE 40

CL, Phase, up/down



NEW



220-240V ~50/60Hz | 350mA
Potenza del sistema: 14W
Materiale: alluminio/acciaio



Up	450lm	2700K	450lm	3000K
Down	450lm		450lm	

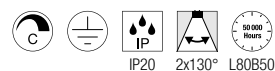
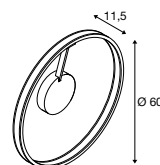
Versione	Cod. art.	EUR
● nero	1008547	329,00
○ bianco	1008546	329,00
● ottone	1008545	329,00

ONE 60

CL, Phase, up/down



NEW



220-240V ~50/60Hz | 600mA
Potenza del sistema: 23W
Materiale: alluminio/acciaio



Up	550lm	2700K	550lm	3000K
Down	750lm		800lm	

Versione	Cod. art.	EUR
● nero	1008550	389,00
550/550lm		
○ bianco	1008549	389,00
750/800lm		
● ottone	1008548	389,00
750/800lm		

1008546

175



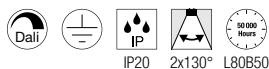
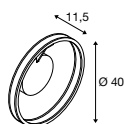


ONE 40

CL, DALI, up/down



NEW



220-240V ~50/60Hz | 350mA
Potenza del sistema: 14W
Materiale: alluminio/acciaio



Up	450lm	2700K	450lm	3000K
Down	450lm		450lm	

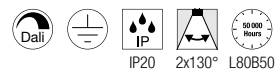
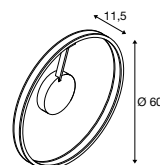
Versione	Cod. art.	EUR
● nero	1008553	399,00
○ bianco	1008552	399,00
● ottone	1008551	399,00

ONE 60

CL, DALI, up/down



NEW



220-240V ~50/60Hz | 600mA
Potenza del sistema: 23W
Materiale: alluminio/acciaio



Up	550lm	2700K	550lm	3000K
Down	750lm		850lm	

Versione	Cod. art.	EUR
● nero	1008556	469,00
○ bianco	1008555	469,00
● ottone	1008554	469,00

1008101 + 1007859 177





VARYT CL, E14

MIX
match

NEW



MIX
match

NEW

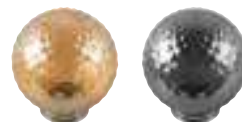


A: 12,8 cm
Ø: 12 cm
Materiale: vetro

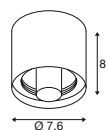
VARYT Diffusore in vetro a diamante per PD, WL, CL, TL

MIX
match

NEW

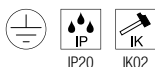


A: 12,7 cm
Ø: 12 cm
Materiale: vetro



Versione	Cod. art.	EUR
○ bianco	1008119	59,00

Versione	Cod. art.	EUR
● ambra	1008023	79,00
● fumo	1007858	79,00



220-240V ~50/60 Hz
Materiale: alluminio

- Base da abbinare ai diffusori decorativi

SOCKET
INSIDE 6 W

Attacco: 1xE14 Ø max.: 11 cm L: 3,8 cm

Versione	Cod. art.	EUR
● nero	1008099	99,00
○ bianco	1008100	99,00
● ottone (PVD)	1008102	129,00
● cromo	1008101	119,00
● rame (PVD)	1008103	129,00



C35 | 4,2W | 320°
2700K | 380lm | Classe=F
5kWh/1000h

Cod. art.: 1005284 | 6,50 EUR



VARYT Diffusore in vetro a spicchi per PD, WL, CL, TL

MIX
match

NEW



A: 13 cm
Ø: 12 cm
Materiale: vetro

VARYT Diffusore in vetro a linee per PD, WL, CL, TL

MIX
match

NEW



A: 13,5 cm
Ø: 11,5 cm
Materiale: vetro

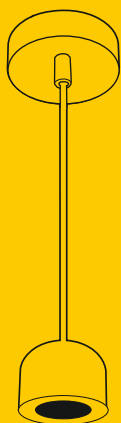
Versione	Cod. art.	EUR
○ bianco	1007859	69,00

Versione	Cod. art.	EUR
○ bianco	1007860	75,00

MIX & MATCH VARYT

VARYT PD

nero	1008114
bianco	1008115
ottone	1008117
cromo	1008116
rame	1008118



VARYT CL

nero	1008099
bianco	1008100
ottone	1008102
cromo	1008101
rame	1008103



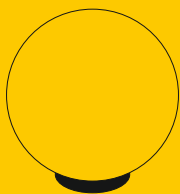
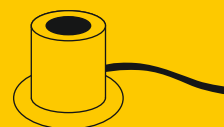
VARYT WL

nero	1008104
bianco	1008105
ottone	1008107
cromo	1008106
rame	1008108



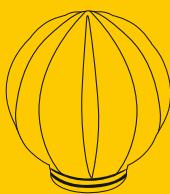
VARYT TL

nero	1008109
bianco	1008110
ottone	1008112
cromo	1008111
rame	1008113



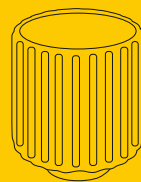
VARYT TONDA Ø12

bianco	1008119
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VARYT A SPICCHI Ø12

bianco	1007859
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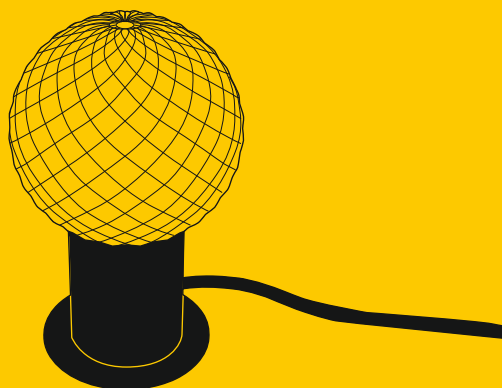
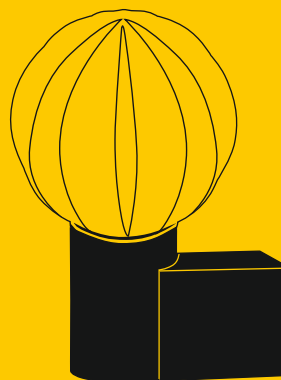
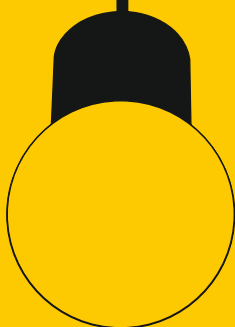


VARYT A LINEE Ø11,5

bianco	1007860
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Adatti a tutte le lampade
da tavolo, da parete
a plafone e le
sospensioni VARYT



VARYT A DIAMANTE Ø11

Fumo | 1007858
Ambra | 1008023

Abbina tra loro i prodotti Mix & Match a tuo gusto. Perfettamente coordinati, si possono combinare all'interno della famiglia Varyt. I prodotti Mix & Match sono contraddistinti dal seguente simbolo:



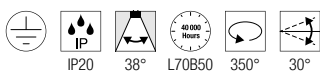
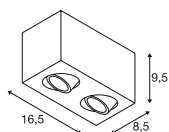
MIX
match





TRILEDO

CL, double, quadrato



220-240V ~50/60Hz | 350mA
Potenza del sistema: 14W
Materiale: alluminio

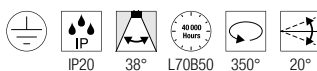
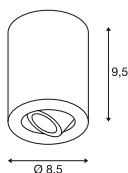


Down 1300lm | 3000K

Versione	Cod. art.	EUR
● nero	1002003	163,00
○ bianco	1002008	163,00

TRILEDO

CL, single, rotondo



220-240V ~50/60Hz | 350mA
Potenza del sistema: 7,6W
Materiale: alluminio/alluminio

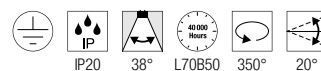
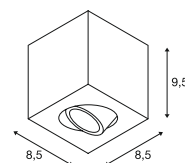


Down 640lm | 3000K

Versione	Cod. art.	EUR
● nero	113930	117,00
○ bianco	113931	117,00

TRILEDO

CL, single, quadrato



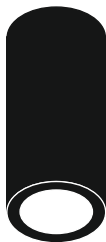
220-240V ~50/60Hz | 350mA
Potenza del sistema: 7,6W
Materiale: alluminio/alluminio



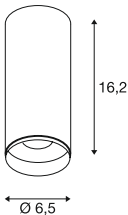
Down 640lm | 3000K

Versione	Cod. art.	EUR
● nero	113940	117,00
○ bianco	113941	117,00

NUMINOS® S CL



● nero



200mA
220-240V ~50/60Hz
Potenza del sistema: 8,6W
Materiale: alluminio/plastica



○ bianco

Versione	EUR
Tutte le versioni S	102,00
Tutte le versioni S DALI	150,00

Nota:
Anello decorativo
disponibile anche in
bianco, oro e rame

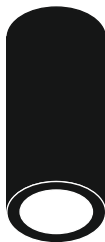


Versione	Cod. art.	EUR
Anello frontale S		
○ bianco	1006167	1,30
Anello frontale S		
● oro	1008144	8,00
Anello frontale S		
● rame	1008140	8,00

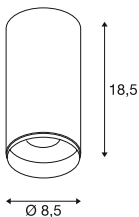


				UGR	Cod. art.	
	2700K	930lm	24°	16	1004122	
		944lm	36°	16	1004123	
		960lm	60°	19	1004124	
	3000K	1016lm	24°	13	1004130	
		1037lm	36°	13	1004131	
		1042lm	60°	19	1004132	
	4000K	1074lm	24°	16	1004138	
		1092lm	36°	16	1004139	
		1098lm	60°	19	1004140	
	2700K	930lm	24°	16	1004410	
		944lm	36°	16	1004411	
		960lm	60°	19	1004412	
	3000K	1016lm	24°	13	1004418	
		1037lm	36°	13	1004419	
		1042lm	60°	19	1004420	
	4000K	1074lm	24°	16	1004426	
		1092lm	36°	16	1004427	
		1098lm	60°	19	1004428	
	2700K	930lm	24°	16	1004126	
		944lm	36°	16	1004127	
		960lm	60°	19	1004128	
	3000K	1016lm	24°	13	1004134	
		1037lm	36°	13	1004135	
		1042lm	60°	19	1004136	
	4000K	1074lm	24°	16	1004142	
		1092lm	36°	16	1004143	
		1098lm	60°	19	1004144	
	2700K	930lm	24°	16	1004414	
		944lm	36°	16	1004415	
		960lm	60°	19	1004416	
	3000K	1016lm	24°	13	1004422	
		1037lm	36°	13	1004423	
		1042lm	60°	19	1004424	
	4000K	1074lm	24°	16	1004430	
		1092lm	36°	16	1004431	
		1098lm	60°	19	1004432	

NUMINOS® M
CL



● nero



350mA
220-240V ~50/60Hz
Potenza del sistema: 14W
Materiale: alluminio/plastica



○ bianco

Versione	EUR
Tutte le versioni M	126,00
Tutte le versioni M DALI	155,00

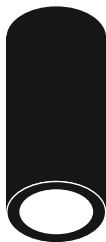
Nota:
Anello decorativo
disponibile anche in
bianco, oro e rame



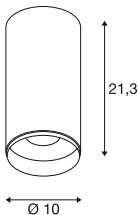
Versione	Cod. art.	EUR
Anello frontale M		
○ bianco	1006168	2,40
Anello frontale M		
● oro	1008145	9,00
Anello frontale M		
● rame	1008141	9,00

				UGR	Cod. art.	
	2700K	1750lm	24°	16	1004218	
		1744lm	36°	16	1004219	
		1697lm	60°	22	1004220	
	3000K	1804lm	24°	16	1004226	
		1790lm	36°	13	1004227	
		1749lm	60°	22	1004228	
	4000K	1931lm	24°	19	1004234	
		1927lm	36°	16	1004235	
		1872lm	60°	25	1004236	
	2700K	1750lm	24°	16	1004506	
		1744lm	36°	16	1004507	
		1697lm	60°	22	1004508	
	3000K	1804lm	24°	16	1004514	
		1790lm	36°	13	1004515	
		1749lm	60°	22	1004516	
	4000K	1931lm	24°	19	1004522	
		1927lm	36°	16	1004523	
		1872lm	60°	25	1004524	
	2700K	1750lm	24°	16	1004222	
		1744lm	36°	16	1004223	
		1697lm	60°	22	1004224	
	3000K	1804lm	24°	16	1004230	
		1790lm	36°	13	1004231	
		1749lm	60°	22	1004232	
	4000K	1931lm	24°	19	1004238	
		1927lm	36°	16	1004239	
		1872lm	60°	25	1004240	
	2700K	1750lm	24°	16	1004510	
		1744lm	36°	16	1004511	
		1697lm	60°	22	1004512	
	3000K	1804lm	24°	16	1004518	
		1790lm	36°	13	1004519	
		1749lm	60°	22	1004520	
	4000K	1931lm	24°	19	1004526	
		1927lm	36°	16	1004527	
		1872lm	60°	25	1004528	

NUMINOS® L CL



● nero



500mA
220-240V ~50/60Hz
Potenza assorbita: 19W
Materiale: alluminio/plastica



○ bianco

Versione	EUR
Tutte le versioni L	146,00
Tutte le versioni L DALI	198,00

Nota:
Anello decorativo
disponibile anche in
bianco, oro e rame



⊕

Versione	Cod. art.	EUR
Anello frontale L		
○ bianco	1006169	2,40
Anello frontale L		
● oro	1008146	10,00
Anello frontale L		
● rame	1008142	10,00

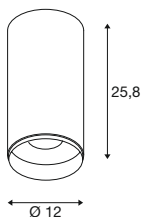


				UGR	Cod. art.	
	2700K	2370lm	24°	19	1004314	
		2245lm	36°	19	1004315	
		2304lm	60°	22	1004316	
	3000K	2432lm	24°	13	1004322	
		2320lm	36°	13	1004323	
		2373lm	60°	22	1004324	
	4000K	2694lm	24°	19	1004330	
		2557lm	36°	19	1004331	
		2601lm	60°	22	1004332	
	2700K	2370lm	24°	19	1004602	
		2245lm	36°	19	1004603	
		2304lm	60°	22	1004604	
	3000K	2432lm	24°	13	1004610	
		2320lm	36°	13	1004611	
		2373lm	60°	22	1004612	
	4000K	2694lm	24°	19	1004618	
		2557lm	36°	19	1004619	
		2601lm	60°	22	1004620	
	2700K	2370lm	24°	19	1004318	
		2245lm	36°	19	1004319	
		2304lm	60°	22	1004320	
	3000K	2432lm	24°	13	1004326	
		2320lm	36°	13	1004327	
		2373lm	60°	22	1004328	
	4000K	2694lm	24°	19	1004334	
		2557lm	36°	19	1004335	
		2601lm	60°	22	1004336	
	2700K	2370lm	24°	19	1004606	
		2245lm	36°	19	1004607	
		2304lm	60°	22	1004608	
	3000K	2432lm	24°	13	1004614	
		2320lm	36°	13	1004615	
		2373lm	60°	22	1004616	
	4000K	2694lm	24°	19	1004622	
		2557lm	36°	19	1004623	
		2601lm	60°	22	1004624	

NUMINOS® XL
CL



● nero



700mA
220-240V ~50/60Hz
Potenza del sistema: 26W
Materiale: alluminio/polycarbonato (PC)



○ bianco

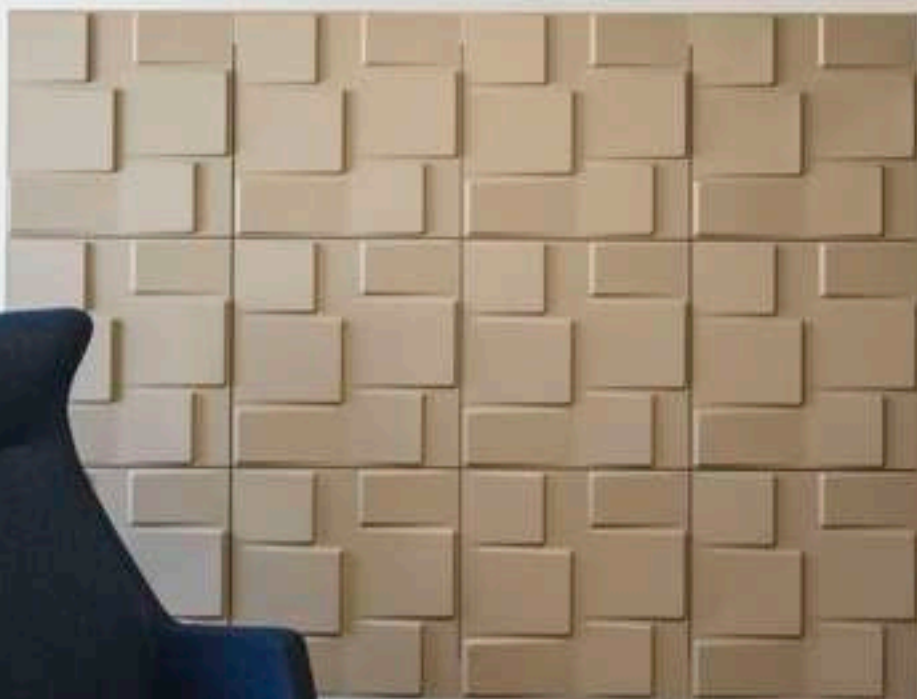
Versione	EUR
Tutte le versioni XL	174,00
Tutte le versioni XL DALI	235,00

Nota:
Anello decorativo
disponibile anche in
bianco, oro e rame



Versione	Cod. art.	EUR
Anello frontale XL		
○ bianco	1006170	3,55
Anello frontale XL		
● oro	1008147	11,00
Anello frontale XL		
● rame	1008143	11,00

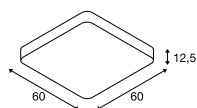
				UGR	Cod. art.	
	2700K	3566lm	24°	19	1005687	
		3542lm	36°	19	1005688	
		3152lm	60°	25	1005689	
	3000K	3586lm	24°	19	1005693	
		3536lm	36°	19	1005694	
		3135lm	60°	25	1005695	
	4000K	3891lm	24°	19	1005699	
		3840lm	36°	19	1005700	
		3438lm	60°	25	1005701	
	2700K	3566lm	24°	19	1005759	
		3542lm	36°	19	1005760	
		3152lm	60°	25	1005761	
	3000K	3586lm	24°	19	1005765	
		3536lm	36°	19	1005766	
		3135lm	60°	25	1005767	
	4000K	3891lm	24°	19	1005771	
		3840lm	36°	19	1005772	
		3438lm	60°	25	1005773	
	2700K	3566lm	24°	19	1005690	
		3542lm	36°	19	1005691	
		3152lm	60°	25	1005692	
	3000K	3586lm	24°	19	1005696	
		3536lm	36°	19	1005697	
		3135lm	60°	25	1005698	
	4000K	3891lm	24°	19	1005702	
		3840lm	36°	19	1005703	
		3438lm	60°	25	1005704	
	2700K	3566lm	24°	19	1005762	
		3542lm	36°	19	1005763	
		3152lm	60°	25	1005764	
	3000K	3586lm	24°	19	1005768	
		3536lm	36°	19	1005769	
		3135lm	60°	25	1005770	
	4000K	3891lm	24°	19	1005774	
		3840lm	36°	19	1005775	
		3438lm	60°	25	1005776	





MEDO®

CL, quadrato, 1-10V



220-240V ~50/60Hz | 1000mA
Potenza del sistema: 39W
Materiale: alluminio/acrilico



Down 3800lm | 3000K

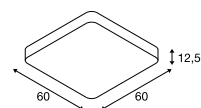
Versione	Cod. art.	EUR
☐ bianco	1000726	499,00



Articolo	Cod. art.	EUR
Set per sospensione 1,5m		
☐ bianco	135251	44,75
Set per sospensione 5m		
☐ bianco	1001950	99,00

MEDO®

CL, quadrato, DALI



220-240V ~50/60Hz | 1000mA
Potenza del sistema: 39W
Materiale: alluminio/acrilico



Down 3800lm | 4000K

Versione	Cod. art.	EUR
☐ bianco	1002882	549,00



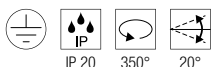
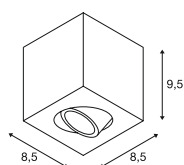
Articolo	Cod. art.	EUR
Set per sospensione 1,5m		
☐ bianco	135251	44,75
Set per sospensione 5m		
☐ bianco	1001950	99,00





TRILED0

CL, single, quadrato, QPAR51



220-240V ~50/60Hz
Materiale: alluminio

SOCKET
INSIDE <10 W

Attacco: 1xGU10 Ø max.: 5,1 cm L: 5,5 cm

Versione	Cod. art.	EUR
● nero	1002013	73,00
○ bianco	1002015	73,00
● alluminio	1002004	78,00



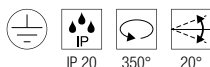
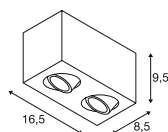
LED GU10 51mm | 6W | 38°
2700K | 450lm | Classe=F
6kWh/1000h



Cod. art.: 1005077 | 7,50 EUR

TRILED0

CL, double, quadrato, QPAR51



220-240V ~50/60Hz
Materiale: alluminio

SOCKET
INSIDE <10 W

Attacco: 2xGU10 Ø max.: 5,1 cm L: 5,5 cm

Versione	Cod. art.	EUR
● nero	1002005	107,00
○ bianco	1002006	107,00



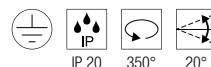
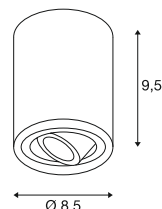
LED GU10 51mm | 6W | 38°
2700K | 450lm | Classe=F
6kWh/1000h



Cod. art.: 1005077 | 7,50 EUR

TRILED0

CL, single, rotondo, QPAR51



220-240V ~50/60Hz
Materiale: alluminio

SOCKET
INSIDE <10 W

Attacco: 1xGU10 Ø max.: 5,1 cm L: 5,5 cm

Versione	Cod. art.	EUR
● nero	1002010	73,00
○ bianco	1002011	73,00
● alluminio	1002012	78,00



LED GU10 51mm | 6W | 36°
2200-2700K | 360lm | Classe=G
6kWh/1000h



Cod. art.: 1005273 | 9,99 EUR

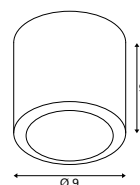




OCULUS CL, DTW



NEW



IP20

IK02

100°

L80B20

220-240V ~50/60Hz | 250mA

Potenza assorbita: 11W

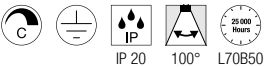
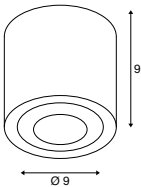
Materiale: alluminio



Down 36lm | 2000K - 780lm | 3000K

Versione	Cod. art.	EUR
ottone (PVD)	1008619	285,00
rame scuro (PVD)	1008620	285,00
bronzo scuro (PVD)	1008618	285,00

OCULUS
CL, PHASE



220-240V ~50/60Hz | 250mA
Potenza assorbita: 11W
Materiale: alluminio/vetro

- Inclusa lente smerigliata aggiuntiva



Down 36lm | 2000K - 780lm | 3000K

Versione	Cod. art.	EUR
● nero	1004666	229,00
○ bianco	1004667	229,00

1004667 196



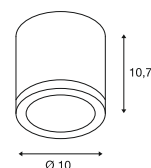
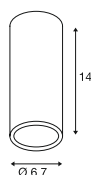
151811 197



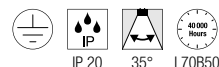


ENOLA B CL, QPAR51

ENOLA C CL



220-240V ~50/60Hz
Materiale: alluminio



220-240V ~50/60Hz | 500mA
Potenza assorbita: 11W
Materiale: alluminio



Attacco: 1xGU10

L max.: 8,5 cm



Down

1020lm | 3000K

Versione	Cod. art.	EUR
● nero	151810	53,00
○ bianco	151811	53,00

Versione	Cod. art.	EUR
○ bianco	152101	198,00



LED GU10 51mm | 6W | 36°
2200-2700K | 360lm | Classe=G
6kWh/1000h

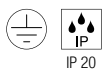
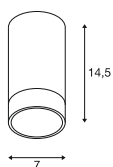


Cod. art.: **1005273** | **9,99 EUR**



Articolo	Cod. art.	EUR
Anello decorativo		
● nero	151840	8,95

ASTINA CL, QPAR51



IP 20

220-240V ~50/60Hz
Materiale: alluminio



Attacco: 1xGU10

Versione	Cod. art.	EUR
● nero	1002936	88,00
○ bianco	1002934	88,00



LED GU10 51mm | 6W | 38°
2700K | 450lm | Classe=F
6kWh/1000h



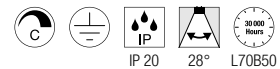
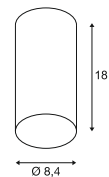
Cod. art.: 1005076 | 7,50 EUR

1002936 198



ANELA CL, PHASE

1000807 199



220-240V ~50/60Hz | 500mA
Potenza del sistema: 10W
Materiale: alluminio

- Interno nero, riflettore oro da acquistare separatamente



Down 220lm | 3000K 750lm |

Versione	Cod. art.	EUR
● nero	1000807	156,00



Articolo	Cod. art.	EUR
Riflettore 28°		
● oro	1000809	19,75

1006439 201





ASTO TUBE

CL, single, GU10

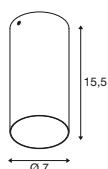
ASTO TUBE

Riflettore decorativo



A: 3,95 cm
 Ø: 6,75 cm
 Materiale: policarbonato (PC)

Versione	Cod. art.	EUR
● cromo nero	1007190	4,00
● oro	1006450	4,00
● cromo	1006449	4,00
● rame	1006451	4,00



220-240V ~50/60Hz
 Materiale: alluminio

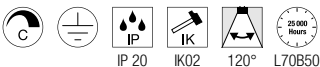
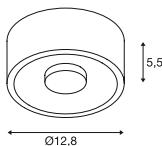
- Incluso riflettore decorativo in tinta con il prodotto, realizzato in plastica riciclata
- Riflettori decorativi colorati acquistabili separatamente



Attacco: 1xGU10

Versione	Cod. art.	EUR
● nero	1006439	50,00
○ bianco	1006440	50,00

OCCULDAS 13
CL, indiretta, PHASE



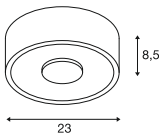
220-240V ~50/60Hz | 350mA
Potenza del sistema: 15W
Materiale: alluminio



Down 810lm | 3000K

Versione	Cod. art.	EUR
○ bianco	117351	202,00

OCCULDAS 23
CL, indiretta, PHASE



220-240V ~50/60Hz | 700mA
Potenza del sistema: 24W
Materiale: alluminio/acciaio



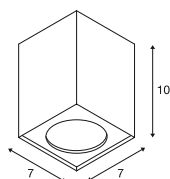
Down 1500lm | 3000K

Versione	Cod. art.	EUR
○ bianco	117321	333,00





ALTRA DICE CL, QPAR51



220-240V ~50/60Hz
Materiale: alluminio/acciaio

SOCKET
INSIDE <35
W

Attacco: 1xGU10

Versione	Cod. art.	EUR
● nero	1002216	60,00
○ bianco	151511	60,00

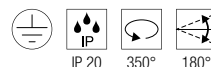
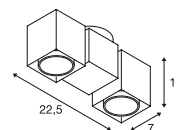


LED GU10 51mm | 6W | 38°
2700K | 450lm | Classe=F
6kWh/1000h

Cod. art.: 1005077 | 7,50 EUR



ALTRA DICE CW, double, QPAR51



220-240V ~50/60Hz
Materiale: alluminio/acciaio

SOCKET
INSIDE <50
W

Attacco: 2xGU10

Versione	Cod. art.	EUR
● nero	1002215	109,00
○ bianco	151531	109,00

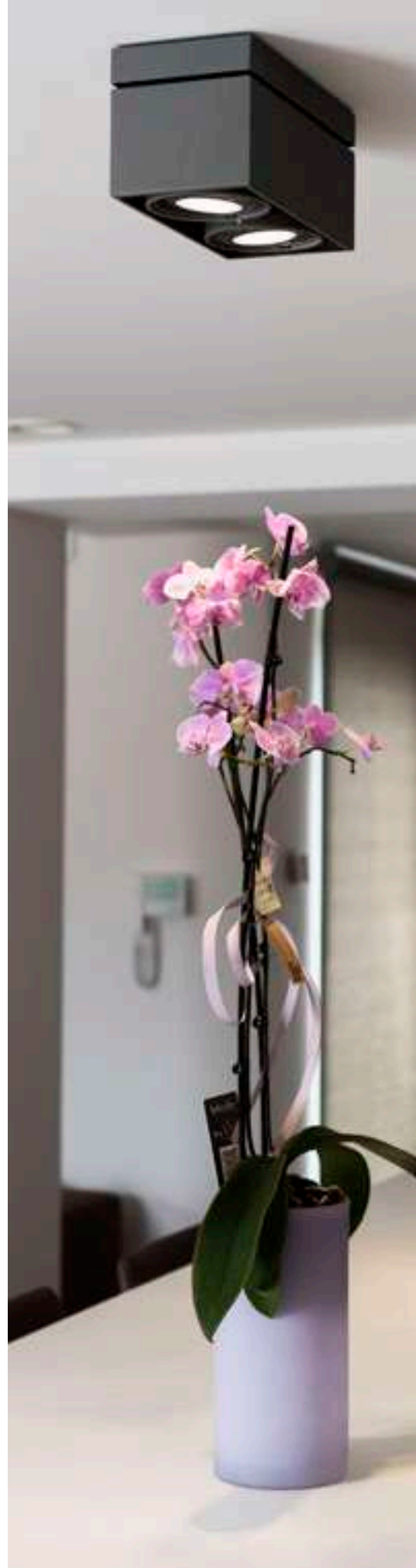


LED GU10 51mm | 6W | 36°
2200-2700K | 360lm | Classe=G
6kWh/1000h

Cod. art.: 1005273 | 9,99 EUR



117101 205





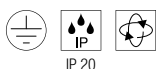
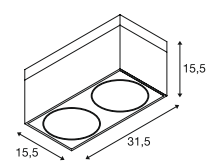
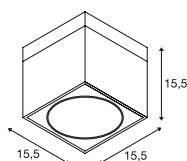
KARDAMOD

CL, single, quadrato, QPAR111

KARDAMOD

CL, double, quadrato, QPAR111

117110 205



220-240V ~50/60Hz
Materiale: acciaio



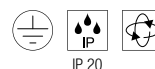
Attacco: 1xGU10

Versione	Cod. art.	EUR
● nero	117100	141,00
○ bianco	117101	141,00



QPAR111 | 12W | 55°
2700K | 670lm | Classe=G
12kWh/1000h

Cod. art.: 1005297 | 85,00 EUR



220-240V ~50/60Hz
Materiale: acciaio



Attacco: 2xGU10

Versione	Cod. art.	EUR
● nero	117110	252,00
○ bianco	117111	252,00



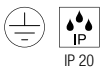
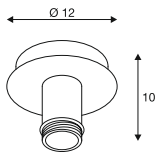
LED GU10 | 12,5W | 10°
3000K | 950lm | Classe=F
13kWh/1000h

Cod. art.: 1005278 | 55,00 EUR



FENDA
Rosone a plafone, E27

MIX
match



220-240V ~50/60Hz
Materiale: acciaio



Attacco: 1xE27

Versione	Cod. art.	EUR
● nero	155550	46,75
○ bianco	155551	46,75



LED A60 | 7.5W | 180°
2700K | 720lm | Classe=F
8kWh/1000h



Cod. art.: 1005305 | 19,00 EUR

155551 + 156122 206 + 207





FENDA

Ø 30 cm, rotondo

MIX
match



H: 20 cm
Ø: 30 cm
Materiale: tessuto/acciaio

Versione	Cod. art.	EUR
●● nero/rame	155592	70,00
○ bianco	155582	53,00
● grigio	1004774	53,00
● beige	155583	53,00

FENDA

Ø 45 cm, rotondo

MIX
match



H: 28 cm
Ø: 45,5 cm
Materiale: tessuto/acciaio

Versione	Cod. art.	EUR
●● nero/rame	156122	88,00
○ bianco	156111	83,00
● grigio	1004775	83,00
● beige	156113	83,00



Articolo	Cod. art.	EUR
Schermo in materiale acrilico per FENDA Ø 45,5 cm		
○ bianco	156100	44,50

FENDA

Ø 70 cm, rotondo

MIX
match



H: 36 cm
Ø: 70 cm
Materiale: tessuto/acciaio

Versione	Cod. art.	EUR
●● nero/rame	1000580	129,00
○ bianco	1000579	112,00

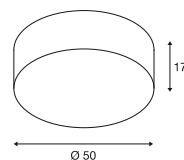


Articolo	Cod. art.	EUR
Schermo in materiale acrilico per FENDA Ø 70 cm		
○ bianco	1000957	94,00



156050 208

TENORA CL, E27



220-240V ~50/60Hz
Materiale: acciaio/tessuto

SOCKET
INSIDE

<23
W

Attacco: 3xE27

L max.: 14,8 cm

Versione	Cod. art.	EUR
● nero	156050	187,00
○ bianco	156051	187,00



LED E27 | 13,2W | 220°
2700K | 1300lm | Classe=F
13kWh/1000h



Cod. art.: 1005302 | 12,25 EUR



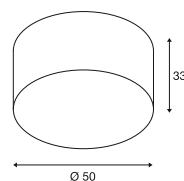
155373

209

INDOOR | LAMPADE A PLAFONE



SOPRANA CL, E27



IP 20

220-240V ~50/60Hz
Materiale: acciaio/tessuto

**SOCKET
INSIDE** 

Attacco: 3xE27

Versione	Cod. art.	EUR
● beige	155373	206,00



A60 | 9W | 220°
2700K | 800lm | Classe=F
9kWh/1000h

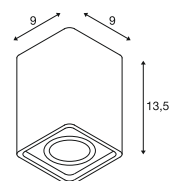


Cod. art.: 1005301 | 7,35 EUR



148004 210

PLASTRA CL, QPAR51



148005 211



220-240V ~50/60Hz
Materiale: gesso/acciaio

- Personalizzabile con pitture murali o tappezzeria

SOCKET
INSIDE

<35
W

Attacco: 1xGU10

Versione	Cod. art.	EUR
○ bianco	148004	67,00



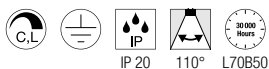
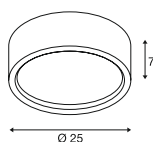
LED GU10 51mm | 6W | 38°
2700K | 450lm | Classe=F
6kWh/1000h



Cod. art.: 1005077 | 7,50 EUR



PLASTRA CL, PHASE



220-240V ~50/60Hz | 350mA
Potenza del sistema: 15W
Materiale: gesso/vetro

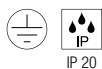
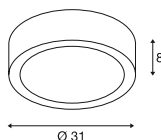
- Personalizzabile con pitture murali o tappezzeria



Down 990lm | 3000K

Versione	Cod. art.	EUR
○ bianco	148005	133,00

PLASTRA 105 CL, E27



220-240V ~50/60Hz
Materiale: gesso/vetro

- Personalizzabile con pitture murali o tappezzeria



Attacco: 2xE27 Ø max.: 5,1 cm | L: 14 cm

Versione	Cod. art.	EUR
○ bianco	148001	91,00

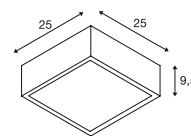


LED E27 | 8W | 240°
4000K | 920lm | Classe=E
8kWh/1000h

Cod. art.: 1005290 | 10,25 EUR



PLASTRA 104 CL, E27



220-240V ~50/60Hz
Materiale: gesso/vetro

- Personalizzabile con pitture murali o tappezzeria



Attacco: 2xE27 Ø max.: 5,1 cm | L: 14 cm

Versione	Cod. art.	EUR
○ bianco	148002	85,00

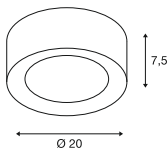


LED E27 | 8W | 240°
4000K | 920lm | Classe=E
8kWh/1000h

Cod. art.: 1005290 | 10,25 EUR



FERA 25
CL, DALI



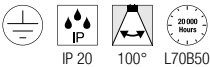
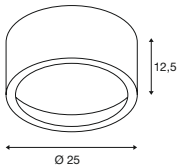
220-240V ~50/60Hz | 500mA
Potenza del sistema: 20W
Materiale: policarbonato (PC)



Down 1580lm | 3000K 1650lm | 4000K

Versione	Cod. art.	EUR
● nero	1002968	272,00
○ bianco	1002967	272,00

FERA 25
CL



220-240V ~50/60Hz | 550mA
Potenza del sistema: 23W
Materiale: alluminio/polistirolo (PS)



Down 1800lm | 3000K

Versione	Cod. art.	EUR
● nero	1001939	201,00
○ bianco	161461	201,00



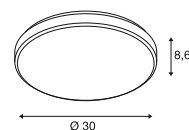


1001939 212

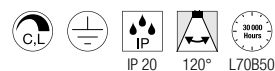
INDOOR | LAMPADE A PLAFONE



MARONA CL, PHASE



155156 213



200-240V ~50/60Hz | 430mA
Potenza del sistema: 15W
Materiale:
polimetilmetacrilato (PMMA)/acciaio



Down 1200lm | 3000K

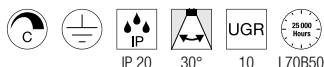
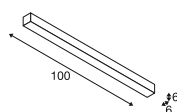
Versione	Cod. art.	EUR
● acciaio	155156	115,00

1000692 215





Q-LINE® CL, 1m, BAP, PHASE



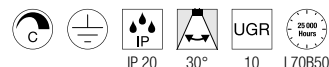
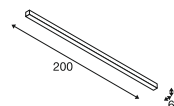
220-240V ~50/60Hz | 900mA
Potenza del sistema: 46W
Materiale: alluminio/plastica



Down 2100lm | 3000K
2300lm | 4000K

Versione	Cod. art.	EUR
● nero 2100lm 3000K	1000686	464,00
● nero 2300lm 4000K	1000689	464,00
○ bianco 2100lm 3000K	1000685	464,00
○ bianco 2300lm 4000K	1000688	464,00

Q-LINE® CL, 2m, BAP, PHASE



220-240V ~50/60Hz | 900mA
Potenza del sistema: 93W
Materiale: alluminio/plastica



Down 4200lm | 3000K
4600lm | 4000K

Versione	Cod. art.	EUR
● nero 4200lm 3000K	1000692	696,00
● nero 4600lm 4000K	1000695	696,00
○ bianco 4200lm 3000K	1000691	696,00
○ bianco 4600lm 4000K	1000694	696,00

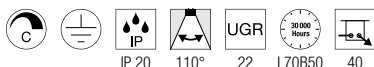
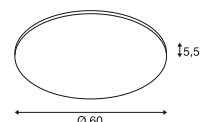
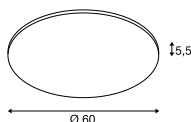


PANEL 60

CL, rotondo, PHASE

PANEL 60

CL, rotondo, DALI



220-240V ~50/60Hz | 1000mA
 Potenza del sistema: 42W
 Materiale:
 alluminio/polimetilmetacrilato (PMMA)



120-277V ~50/60Hz | 1000mA
 Potenza del sistema: 43W
 Materiale:
 alluminio/polimetilmetacrilato (PMMA)



Down 3150lm | 3000K
 3350lm | 4000K

Versione	Cod. art.	EUR
○ bianco 3150lm 3000K	1000783	292,00
○ bianco 3350lm 4000K	1000784	292,00
● grigio 3150lm 3000K	1000785	292,00
● grigio 3350lm 4000K	1000786	292,00



Down 3150lm | 3000K
 3350lm | 4000K

Versione	Cod. art.	EUR
○ bianco 3150lm 3000K	1003040	302,00
○ bianco 3350lm 4000K	1003041	302,00
● grigio 3150lm 3000K	1003042	302,00
● grigio 3350lm 4000K	1003043	302,00



1008179 285



	NEW		NEW		NEW		NEW		NEW		NEW
LED		SCKET									
QUIMERA 223		VARYT 225		VARYT 225		VARYT 225		VARYT 225		VARYT 225	
	NEW		NEW		NEW		NEW		NEW		NEW
SCKET		SCKET		SCKET		SCKET		SCKET		SCKET	
WUD 226		WUD 227		WUD 227		WUD 227		SUN 20 228		SUN 20 229	
	NEW		NEW		NEW						
SCKET		SCKET		SCKET		LED		LED		LED	
MAGICO 20 231		MAGICO 38 231		MAGICO 55 231		NUMINOS® S 232		NUMINOS® M 234		NUMINOS® L 236	
			NEW		NEW						
LED		LED		LED		LED		LED		LED	
NUMINOS® XL 238		MEDO® RING 60 240, 241		MEDO® RING 90 241		MEDO® PRO 30 242		MEDO® PRO 40 243		MEDO® PRO 60 244	
											
LED		LED		LED		LED		LED		LED	
MEDO® PRO 90 245		MEDO® PRO 30 246		MEDO® PRO 40 247		MEDO® PRO 60 248		MEDO® PRO 90 249		MEDO® 30 250	
											
LED		LED		LED		LED		SCKET			
MEDO® 40 250		MEDO® 60 251		MEDO® 90 251		MEDO® 253		LALU® 257		LALU® 257	
											
LALU® 258		LALU® 259		LALU® TETRA 14 260		LALU® TETRA 24 260		LALU® TETRA 36 260		LALU® CONE 15 260	

					 NEW
LALU® PLATE 15 260	LALU® PLATE 22 260	LALU® E LYPSE 15 261	LALU® ELYPSE 22 261	LALU® ELYPSE 33 261	
 NEW	 NEW				
 ONE® FLAT 265	 ONE® VERTICAL 267	 ONE® CUBE 269	 ONE® CUBE 269	 ONE® 60 271	 ONE® 60 271
					
 ONE® 60 271	 ONE® 80 273	 ONE® 80 273	 ONE® DOUBLE 274	 ONE® DOUBLE 274	 ONE® TRIPLE 275
					
 ONE® LINEAR 100 277	 ONE® LINEAR 140 277	 PANTILO ROPE 19 279	 PANTILO ROPE 20 279	 PANTILO ROPE 27 279	 PANTILO OVAL 281
				 NEW	 NEW
 PANTILO 20 281	 PANTILO 28 281	 PANTILO CONVEX 29 283	 PANTILO CONVEX 40 283	 LIGHT EYE® 90 285	 LIGHT EYE® 150 285
					
 ASTO TUBE 287	 ASTO TUBE 287	 ASTO TUBE 287	 ASTO TUBE 287	 WORKLIGHT PRO 120 289	 WORKLIGHT PRO 150 289
					
 WORKLIGHT 290	 PANEL 60 291	 NOYA 292	 GLENOS 293	 GLENOS 293	 Q-LINE® 295



LED

Q-LINE® | 295



LED

Q-LINE® | 295



LED

OCULUS | 296



NEW

LED

OCULUS | 297



SCKET

FITU | 299



SCKET

FENDA | 300



FENDA | 300



FENDA | 300



FENDA | 301



FENDA | 301



FENDA | 301



LED

HELIA
AMBIENT 35 | 304

LED

HELIA
AMBIENT 35 | 304

LED

HELIA 30 | 305



LED

HELIA 30 | 305



LED

HELIA 40 | 307



LED

HELIA 40 | 307



SCKET

ASTINA | 309



SCKET

ENOLA B | 309



SCKET

ENOLA | 309



LED

ANELA | 310



SCKET

TONGA® | 311



SCKET

QUADRASS | 311



SCKET

PARA CONE 20 | 313



SCKET

PARA CONE 30 | 313



SCKET

PHELIA 10 | 315



SCKET

PHELIA 20 | 315



SCKET

PHELIA 30 | 315



SCKET

FORCHINI 50 | 316



SCKET

FORCHINI 70 | 316



SCKET

FORCHINI M 40 | 317



SCKET

FORCHINI M 50 | 317



SCKET

ROTOBALL 25 | 319



SCKET

ROTOBALL 40 | 319



SCKET

ROTOBALL 50 | 319



SCKET

PARA DOME | 320



PARA DOME | 320



PARA DOME | 320



SCKET

PARA 380 | 321

1008033 223

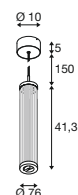




QUIMERA PD, Phase



NEW



220-240V ~50/60Hz | 700mA

Potenza del sistema: 8,2W

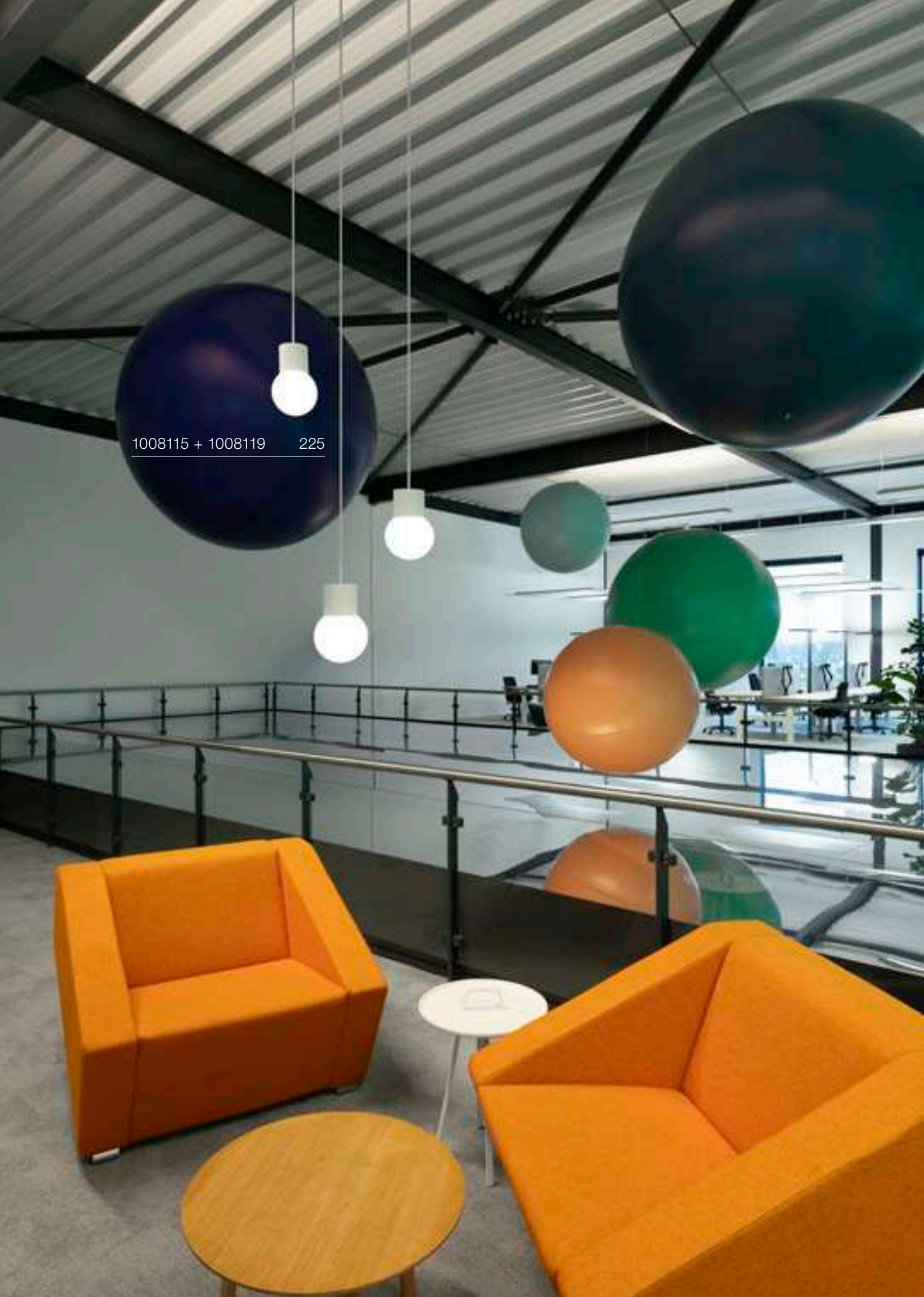
Materiale: alluminio/vetro



Down 310lm | 2700K | 320lm | 3000K

Versione	Cod. art.	EUR
ottone (PVD)	1008033	369,00
rame scuro (PVD)	1008034	369,00
bronzo scuro (PVD)	1008032	369,00

1008115 + 1008119 225





VARYT

PD, E14

MIX
match



NEW

VARYT

Diffusore in vetro
per PD, WL, CL, TL

MIX
match



NEW



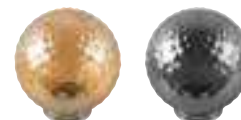
IK02

H: 12,8 cm
Ø: 12 cm
Materiale: vetro

VARYT

Diffusore in vetro a diamante
per PD, WL, CL, TL

MIX
match

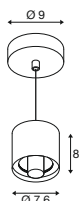


NEW



IK02

H: 12,7 cm
Ø: 12 cm
Materiale: vetro



IP20

IK02

150

220-240V ~50/60 Hz
Materiale: alluminio

- Base da abbinare ai diffusori decorativi

SOCKET
INSIDE

6
W

Attacco: 1xE14 Ø max.: 11 cm L: 3,8 cm

Versione	Cod. art.	EUR
● nero	1008114	109,00
○ bianco	1008115	109,00
● ottone (PVD)	1008117	139,00
● cromo	1008116	119,00
● rame (PVD)	1008118	139,00



C35 | 4,2W | 320°
2700K | 350lm | Classe=G
5kWh/1000h



Cod. art.: 1005285 | 8,50 EUR

Versione	Cod. art.	EUR
○ bianco	1008119	59,00

Versione	Cod. art.	EUR
● ambra	1008023	79,00
● Fumo	1007858	79,00

VARYT

Diffusore in vetro a spicchi
per PD, WL, CL, TL

MIX
match



NEW



IK02

H: 13 cm
Ø: 12 cm
Materiale: vetro

VARYT

Diffusore in vetro a linee
per PD, WL, CL, TL

MIX
match



NEW



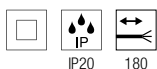
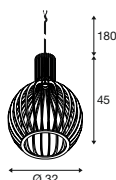
IK02

H: 13,5 cm
Ø: 11,5 cm
Materiale: vetro

Versione	Cod. art.	EUR
○ bianco	1007859	69,00

Versione	Cod. art.	EUR
○ bianco	1007860	75,00

WUD
PD, E27, ballshape



220-240V ~50/60Hz
Materiale: legno

- Cavo con estremità aperta



Attacco: 1xE27

Versione	Cod. art.	EUR
● sabbia	1008044	175,00



G127 LED | 7.5W | 320°
2700K | 800lm | Classe=F
8kWh/1000h



Cod. art.: 1005310 | 18,50 EUR



Articolo	Cod. art.	EUR
Rosone a plafone da superficie		
● nero	1004744	34,00
○ bianco	1004745	34,00
● oro	1006377	37,25
Rosone a plafone a incasso		
● nero	132600	26,00
○ bianco	132601	26,00
● cromo	132605	28,50
● oro	1002163	28,50
Adattatore monofase		
● nero	143120	15,00
● grigio	143124	15,00
○ bianco	143121	15,00
Adattatore trifase		
● nero	145990	19,70
● grigio	145994	19,70
○ bianco	1001542	19,70

1008044 226



1008047 227

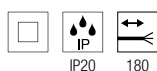
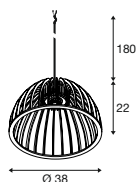




WUD PD, E27, half round



NEW



220-240V ~50/60Hz
Materiale: legno

- Cavo con estremità aperta



Attacco: 1xE27

Versione	Cod. art.	EUR
● sabbia	1008045	175,00



LED Rusika Soft | 6W | 330°
2200K | 570lm | Classe=F
6kWh/1000h



Cod. art.: 1008156 | 54,00 EUR

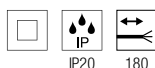
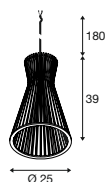


Articolo	Cod. art.	EUR
Rosone a plafone da superficie		
● nero	1004744	34,00
○ bianco	1004745	34,00
● oro	1006377	37,25
Rosone a plafone a incasso		
● nero	132600	26,00
○ bianco	132601	26,00
● cromo	132605	28,50
● oro	1002163	28,50
Adattatore monofase		
● nero	143120	15,00
● grigio	143124	15,00
○ bianco	143121	15,00
Adattatore trifase		
● nero	145990	19,70
● grigio	145994	19,70
○ bianco	1001542	19,70

WUD PD, E27, conical



NEW



220-240V ~50/60Hz
Materiale: legno

- Cavo con estremità aperta



Attacco: 1xE27

Versione	Cod. art.	EUR
● sabbia	1008046	150,00



LED Rusika Soft | 6W | 330°
2200K | 570lm | Classe=F
6kWh/1000h



Cod. art.: 1008156 | 54,00 EUR

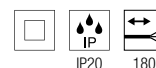
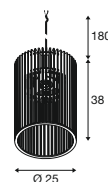


Articolo	Cod. art.	EUR
Rosone a plafone da superficie		
● nero	1004744	34,00
○ bianco	1004745	34,00
● oro	1006377	37,25
Rosone a plafone a incasso		
● nero	132600	26,00
○ bianco	132601	26,00
● cromo	132605	28,50
● oro	1002163	28,50
Adattatore monofase		
● nero	143120	15,00
● grigio	143124	15,00
○ bianco	143121	15,00
Adattatore trifase		
● nero	145990	19,70
● grigio	145994	19,70
○ bianco	1001542	19,70

WUD PD, E27, cylindrical



NEW



220-240V ~50/60Hz
Materiale: legno

- Cavo con estremità aperta



Attacco: 1xE27

Versione	Cod. art.	EUR
● sabbia	1008047	145,00



LED Tube 30 | 6W | 330°
2200K | 570lm | Classe=F
6kWh/1000h

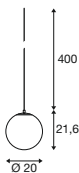


Cod. art.: 1008152 | 64,00 EUR



Articolo	Cod. art.	EUR
Rosone a plafone da superficie		
● nero	1004744	34,00
○ bianco	1004745	34,00
● oro	1006377	37,25
Rosone a plafone a incasso		
● nero	132600	26,00
○ bianco	132601	26,00
● cromo	132605	28,50
● oro	1002163	28,50
Adattatore monofase		
● nero	143120	15,00
● grigio	143124	15,00
○ bianco	143121	15,00
Adattatore trifase		
● nero	145990	19,70
● grigio	145994	19,70
○ bianco	1001542	19,70

SUN 20
PD, E27



220-240V ~50/60Hz
Materiale: alluminio

- Cavo con estremità aperta

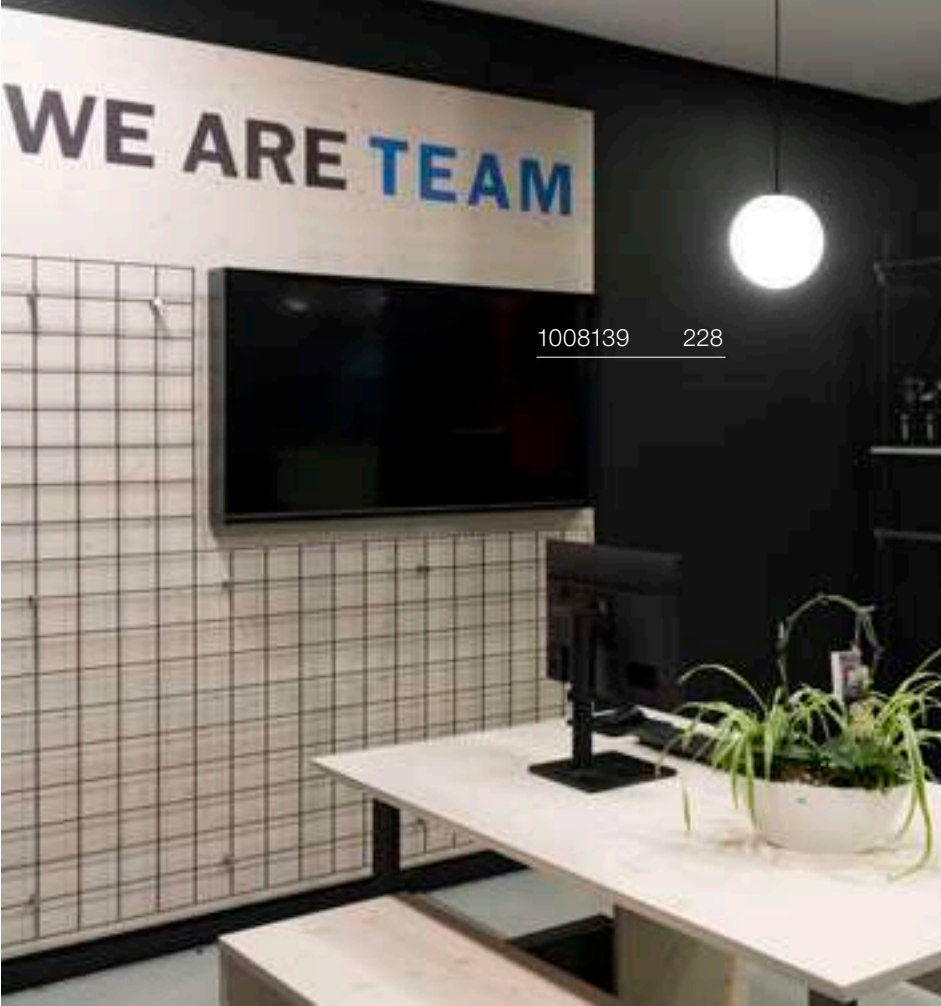


Attacco: 1xE27 Ø max: 4,5 cm

Versione	Cod. art.	EUR
● nero	1008139	99,00
● oro	1008138	99,00

LED T38 | 8W | 240°
3000K | 880lm | Classe=E
8kWh/1000h

Cod. art.: 1005289 | 10,25 EUR



1008139 228

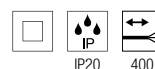
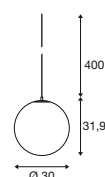


1008136 229



SUN 30 PD, E27

NEW



220-240V ~50/60Hz
Materiale: alluminio

- Cavo con estremità aperta

**SOCKET
INSIDE** <40
W

Attacco: 1xE27

Ø max: 4,5 cm

Versione	Cod. art.	EUR
● nero	1008137	● 149,00
● oro	1008136	● 149,00



LED T38 | 8W | 240°
3000K | 880lm | Classe=E
8kWh/1000h



Cod. art.: 1005289 | 10,25 EUR



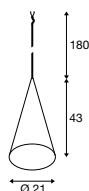


MAGICO 20

PD, E27



NEW



220-240V ~50/60Hz
Materiale: alluminio

- Cavo con estremità aperta

SOCKET INSIDE 10 W

Attacco: 1xE27

Versione	Cod. art.	EUR
● nero	1008500	189,00
●● nero/oro	1008502	189,00
○ bianco	1008501	189,00



LED Tube 30 | 6W | 330°
2200K | 570lm | Classe=F
6kWh/1000h



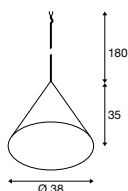
Cod. art.: 1008152 | 64,00 EUR

MAGICO 38

PD, E27



NEW



220-240V ~50/60Hz
Materiale: alluminio

- Cavo con estremità aperta

SOCKET INSIDE 10 W

Attacco: 1xE27

Versione	Cod. art.	EUR
● nero	1008503	199,00
●● nero/oro	1008505	199,00
○ bianco	1008504	199,00



LED Rusika Soft | 6W | 330°
2200K | 570lm | Classe=F
6kWh/1000h



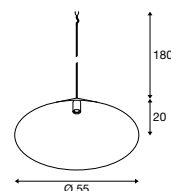
Cod. art.: 1008156 | 54,00 EUR

MAGICO 55

PD, E27



NEW



220-240V ~50/60Hz
Materiale: alluminio

- Cavo con estremità aperta

SOCKET INSIDE 10 W

Attacco: 1xE27

Versione	Cod. art.	EUR
● nero	1008507	205,00
●● nero/oro	1008508	205,00
○ bianco	1008506	205,00



E27 grigio fumé | 8W | 330°
1900K | 400lm
8kWh/1000h



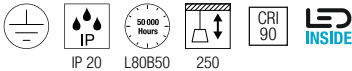
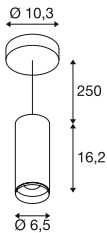
Cod. art.: 1008159 | 89,00 EUR

NUMINOS® S

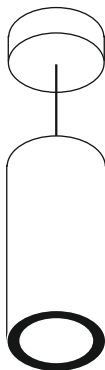
PD



● nero



200mA
220-240V ~50/60Hz
Potenza del sistema: 8,6W
Materiale: alluminio/plastica



○ bianco

Versione	EUR
Tutte le versioni S	140,00
Tutte le versioni S DALI	198,00

Nota:
Anello decorativo
disponibile anche in
bianco, oro e rame



Versione	Cod. art.	EUR
Anello frontale S		
○ bianco	1006167	1,30
Anello frontale S		
● oro	1008144	8,00
Anello frontale S		
● rame	1008140	8,00

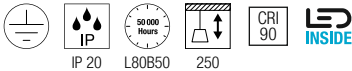
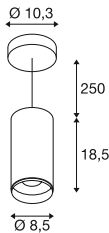


				UGR	Cod. art.	
	2700K	930lm	24°	16	1004146	
		944lm	36°	16	1004147	
		960lm	60°	19	1004148	
	3000K	1016lm	24°	13	1004154	
		1037lm	36°	13	1004155	
		1042lm	60°	19	1004156	
	4000K	1074lm	24°	16	1004162	
		1092lm	36°	16	1004163	
		1098lm	60°	19	1004164	
	2700K	930lm	24°	16	1004434	
		944lm	36°	16	1004435	
		960lm	60°	19	1004436	
	3000K	1016lm	24°	13	1004442	
		1037lm	36°	13	1004443	
		1042lm	60°	19	1004444	
	4000K	1074lm	24°	16	1004450	
		1092lm	36°	16	1004451	
		1098lm	60°	19	1004452	
	2700K	930lm	24°	16	1004150	
		944lm	36°	16	1004151	
		960lm	60°	19	1004152	
	3000K	1016lm	24°	13	1004158	
		1037lm	36°	13	1004159	
		1042lm	60°	19	1004160	
	4000K	1074lm	24°	16	1004166	
		1092lm	36°	16	1004167	
		1098lm	60°	19	1004168	
	2700K	930lm	24°	16	1004438	
		944lm	36°	16	1004439	
		960lm	60°	19	1004440	
	3000K	1016lm	24°	13	1004446	
		1037lm	36°	13	1004447	
		1042lm	60°	19	1004448	
	4000K	1074lm	24°	16	1004454	
		1092lm	36°	16	1004455	
		1098lm	60°	19	1004456	

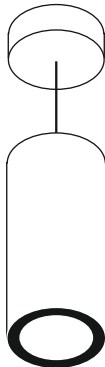
NUMINOS® M PD



● nero



350mA
220-240V ~50/60Hz
Potenza del sistema: 14W
Materiale: alluminio/plastica



○ bianco

Versione	EUR
Tutte le versioni M	157,00
Tutte le versioni M DALI	210,00

Nota:
Anello decorativo
disponibile anche in
bianco, oro e rame



Versione	Cod. art.	EUR
Anello frontale M		
○ bianco	1006168	2,40
Anello frontale M		
● oro	1008145	9,00
Anello frontale M		
● rame	1008141	9,00

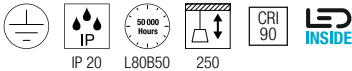
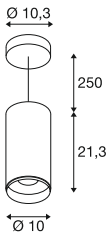


				UGR	Cod. art.	
	2700K	1750lm	24°	16	1004242	
		1744lm	36°	16	1004243	
		1697lm	60°	22	1004244	
	3000K	1804lm	24°	16	1004250	
		1790lm	36°	13	1004251	
		1749lm	60°	22	1004252	
	4000K	1931lm	24°	19	1004258	
		1927lm	36°	16	1004259	
		1872lm	60°	25	1004260	
	2700K	1750lm	24°	16	1004530	
		1744lm	36°	16	1004531	
		1697lm	60°	22	1004532	
	3000K	1804lm	24°	16	1004538	
		1790lm	36°	13	1004539	
		1749lm	60°	22	1004540	
	4000K	1931lm	24°	19	1004546	
		1927lm	36°	16	1004547	
		1872lm	60°	25	1004548	
	2700K	1750lm	24°	16	1004246	
		1744lm	36°	16	1004247	
		1697lm	60°	22	1004248	
	3000K	1804lm	24°	16	1004254	
		1790lm	36°	13	1004255	
		1749lm	60°	22	1004256	
	4000K	1931lm	24°	19	1004262	
		1927lm	36°	16	1004263	
		1872lm	60°	25	1004264	
	2700K	1750lm	24°	16	1004534	
		1744lm	36°	16	1004535	
		1697lm	60°	22	1004536	
	3000K	1804lm	24°	16	1004542	
		1790lm	36°	13	1004543	
		1749lm	60°	22	1004544	
	4000K	1931lm	24°	19	1004550	
		1927lm	36°	16	1004551	
		1872lm	60°	25	1004552	

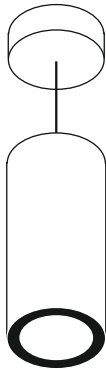
NUMINOS® L PD



● nero



500mA
220-240V ~50/60Hz
Potenza del sistema: 19W
Materiale: alluminio/plastica



○ bianco

Versione	EUR
Tutte le versioni L	172,00
Tutte le versioni L DALI	228,00

Nota:
Anello decorativo
disponibile anche in
bianco, oro e rame



Versione	Cod. art.	EUR
Anello frontale L		
○ bianco	1006169	2,40
Anello frontale L		
● oro	1008146	10,00
Anello frontale L		
● rame	1008142	10,00

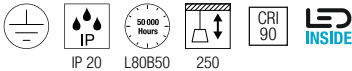
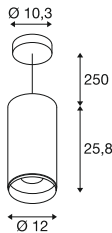


				UGR	Cod. art.	
	2700K	2370lm	24°	19	1004338	
		2245lm	36°	19	1004339	
		2304lm	60°	22	1004340	
	3000K	2432lm	24°	13	1004346	
		2320lm	36°	13	1004347	
		2373lm	60°	22	1004348	
	4000K	2694lm	24°	19	1004354	
		2557lm	36°	19	1004355	
		2601lm	60°	22	1004356	
	2700K	2370lm	24°	19	1004626	
		2245lm	36°	19	1004627	
		2304lm	60°	22	1004628	
	3000K	2432lm	24°	13	1004634	
		2320lm	36°	13	1004635	
		2373lm	60°	22	1004636	
	4000K	2694lm	24°	19	1004642	
		2557lm	36°	19	1004643	
		2601lm	60°	22	1004644	
	2700K	2370lm	24°	19	1004342	
		2245lm	36°	19	1004343	
		2304lm	60°	22	1004344	
	3000K	2432lm	24°	13	1004350	
		2320lm	36°	13	1004351	
		2373lm	60°	22	1004352	
	4000K	2694lm	24°	19	1004358	
		2557lm	36°	19	1004359	
		2601lm	60°	22	1004360	
	2700K	2370lm	24°	19	1004630	
		2245lm	36°	19	1004631	
		2304lm	60°	22	1004632	
	3000K	2432lm	24°	13	1004638	
		2320lm	36°	13	1004639	
		2373lm	60°	22	1004640	
	4000K	2694lm	24°	19	1004646	
		2557lm	36°	19	1004647	
		2601lm	60°	22	1004648	

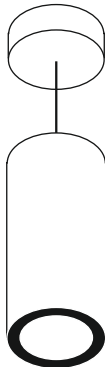
NUMINOS® XL PD



● nero



700mA
220-240V ~50/60Hz
Potenza del sistema: 26W
Materiale: alluminio/policarbonato (PC)



○ bianco

Versione	EUR
Tutte le versioni XL	198,00
Tutte le versioni XL DALI	254,00

Nota:
Anello decorativo
disponibile anche in
bianco, oro e rame



Versione	Cod. art.	EUR
Anello frontale XL		
○ bianco	1006170	3,55
Anello frontale XL		
● oro	1008147	11,00
Anello frontale XL		
● rame	1008143	11,00



					UGR	Cod. art.	
	2700K	3566lm	24°	19		1005705	
		3542lm	36°	19		1005706	
		3152lm	60°	25		1005707	
	3000K	3586lm	24°	19		1005711	
		3536lm	36°	19		1005712	
		3135lm	60°	25		1005713	
	4000K	3891lm	24°	19		1005717	
		3840lm	36°	19		1005718	
		3438lm	60°	25		1005719	
	2700K	3566lm	24°	19		1005777	
		3542lm	36°	19		1005778	
		3152lm	60°	25		1005779	
	3000K	3586lm	24°	19		1005783	
		3536lm	36°	19		1005784	
		3135lm	60°	25		1005785	
	4000K	3891lm	24°	19		1005789	
		3840lm	36°	19		1005790	
		3438lm	60°	25		1005791	
	2700K	3566lm	24°	19		1005708	
		3542lm	36°	19		1005709	
		3152lm	60°	25		1005710	
	3000K	3586lm	24°	19		1005714	
		3536lm	36°	19		1005715	
		3135lm	60°	25		1005716	
	4000K	3891lm	24°	19		1005720	
		3840lm	36°	19		1005721	
		3438lm	60°	25		1005722	
	2700K	3566lm	24°	19		1005780	
		3542lm	36°	19		1005781	
		3152lm	60°	25		1005782	
	3000K	3586lm	24°	19		1005786	
		3536lm	36°	19		1005787	
		3135lm	60°	25		1005788	
	4000K	3891lm	24°	19		1005792	
		3840lm	36°	19		1005793	
		3438lm	60°	25		1005794	

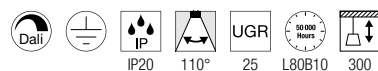
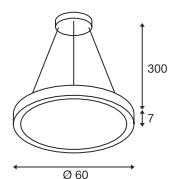


1008590 241

MEDO® RING 60 PD, DALI



NEW



22

220-240V ~50/60Hz | 700mA

Potenza del sistema: 26W

Materiale: alluminio/acciaio



Down 3750lm | 3000K | 4000lm | 4000K

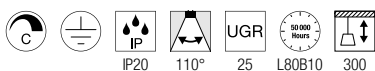
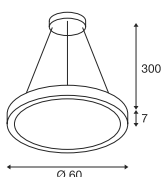
Versione	Cod. art.	EUR
● nero	1008589	779,00
○ bianco	1008590	779,00



MEDO® RING 60 PD, PHASE



NEW



30

220-240V ~50/60Hz | 700mA
Potenza del sistema: 26W
Materiale: alluminio/acciaio



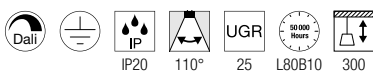
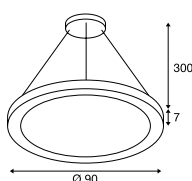
Down 3750lm | 3000K | 4000lm | 4000K

Versione	Cod. art.	EUR
● nero	1008591	749,00
○ bianco	1008592	749,00

MEDO® RING 90 PD, DALI



NEW



22

220-240V ~50/60Hz | 1200mA
Potenza del sistema: 42W
Materiale: alluminio/acciaio



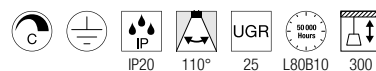
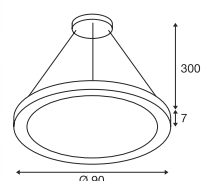
Down 5000lm | 3000K | 5300lm | 4000K

Versione	Cod. art.	EUR
● nero	1008593	975,00
○ bianco	1008594	975,00

MEDO® RING 90 PD, PHASE



NEW



30

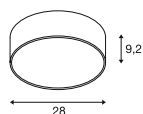
220-240V ~50/60Hz | 1200mA
Potenza del sistema: 43W
Materiale: alluminio/acciaio



Down 5000lm | 3000K | 5300lm | 4000K

Versione	Cod. art.	EUR
● nero	1008595	939,00
○ bianco	1008596	939,00

MEDO® PRO 30 CW, DALI, UGR<19



220-240V ~50/60Hz | 250mA
Potenza del sistema: 10W
Materiale: alluminio/acciaio

- Disponibile anche in versione DC su richiesta



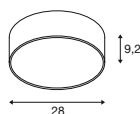
Down 1250lm | 3000K | 1250lm | 4000K

Versione	Cod. art.	EUR
● nero	1007284	329,00
○ bianco	1007285	329,00



Articolo	Cod. art.	EUR
Set per sospensione 1,5 m		
● nero	135250	44,75
○ bianco	135251	44,75
Set per sospensione 5 m		
● nero	1001952	99,00
○ bianco	1001950	99,00

MEDO® PRO 30 CW, PHASE, UGR<19



220-240V ~50/60Hz | 250mA
Potenza del sistema: 10W
Materiale: alluminio/acciaio

- Disponibile anche in versione DC su richiesta



Down 1250lm | 3000K | 1250lm | 4000K

Versione	Cod. art.	EUR
● nero	1007288	299,00
○ bianco	1007289	299,00

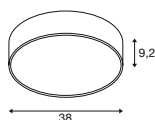


Articolo	Cod. art.	EUR
Set per sospensione 1,5 m		
● nero	135250	44,75
○ bianco	135251	44,75
Set per sospensione 5 m		
● nero	1001952	99,00
○ bianco	1001950	99,00

1007284

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**MEDO® PRO 40**
CW, DALI, UGR<19

220-240V ~50/60Hz | 500mA
Potenza del sistema: 19W
Materiale: alluminio/acciaio

- Disponibile anche in versione DC su richiesta

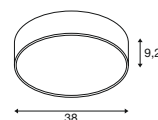


Down 2400lm | 3000K | 2500lm | 4000K

Versione	Cod. art.	EUR
● nero	1007292	399,00
○ bianco	1007293	399,00



Articolo	Cod. art.	EUR
Set per sospensione 1,5 m		
● nero	135250	44,75
○ bianco	135251	44,75
Set per sospensione 5 m		
● nero	1001952	99,00
○ bianco	1001950	99,00

MEDO® PRO 40
CW, PHASE, UGR<19

220-240V ~50/60Hz | 500mA
Potenza del sistema: 19W
Materiale: alluminio/acciaio

- Disponibile anche in versione DC su richiesta



Down 2400lm | 3000K | 2500lm | 4000K

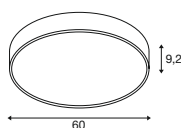
Versione	Cod. art.	EUR
● nero	1007296	349,00
○ bianco	1007297	349,00



Articolo	Cod. art.	EUR
Set per sospensione 1,5 m		
● nero	135250	44,75
○ bianco	135251	44,75
Set per sospensione 5 m		
● nero	1001952	99,00
○ bianco	1001950	99,00

MEDO® PRO 60

CW, DALI, UGR<19



220-240V ~50/60Hz | 1000mA
Potenza del sistema: 39W
Materiale: alluminio/acciaio

- Disponibile anche in versione DC su richiesta



Down 5000lm | 3000K | 5100lm | 4000K

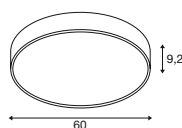
Versione	Cod. art.	EUR
● nero	1007300	699,00
○ bianco	1007301	699,00



Articolo	Cod. art.	EUR
Set per sospensione 1,5 m		
● nero	135250	44,75
○ bianco	135251	44,75
Set per sospensione 5 m		
● nero	1001952	99,00
○ bianco	1001950	99,00

MEDO® PRO 60

CW, PHASE, UGR<19



220-240V ~50/60Hz | 1000mA
Potenza assorbita: 37W
Materiale: alluminio/acciaio

- Disponibile anche in versione DC su richiesta



Down 5000lm | 3000K | 5100lm | 4000K

Versione	Cod. art.	EUR
● nero	1007304	629,00
○ bianco	1007305	629,00



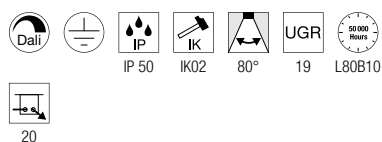
Articolo	Cod. art.	EUR
Set per sospensione 1,5 m		
● nero	135250	44,75
○ bianco	135251	44,75
Set per sospensione 5 m		
● nero	1001952	99,00
○ bianco	1001950	99,00

1007304 244





MEDO® PRO 90 CW, DALI, UGR<19



220-240V ~50/60Hz | 1000mA
Potenza del sistema: 75W
Materiale: alluminio/acciaio

- Disponibile anche in versione DC su richiesta



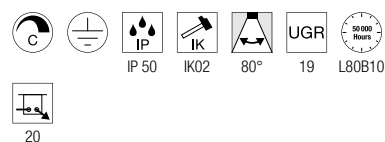
Down 9400lm | 3000K | 9700lm | 4000K

Versione	Cod. art.	EUR
● nero	1007308	1.399,00
○ bianco	1007309	1.399,00



Articolo	Cod. art.	EUR
Set per sospensione 1,5 m		
● nero	135250	44,75
○ bianco	135251	44,75
Set per sospensione 5 m		
● nero	1001952	99,00
○ bianco	1001950	99,00

MEDO® PRO 90 CW, PHASE, UGR<19



220-240V ~50/60Hz | 1000mA
Potenza del sistema: 74W
Materiale: alluminio/acciaio

- Disponibile anche in versione DC su richiesta



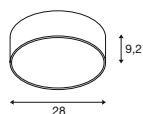
Down 9400lm | 3000K | 9700lm | 4000K

Versione	Cod. art.	EUR
● nero	1007312	1.249,00
○ bianco	1007313	1.249,00



Articolo	Cod. art.	EUR
Set per sospensione 1,5 m		
● nero	135250	44,75
○ bianco	135251	44,75
Set per sospensione 5 m		
● nero	1001952	99,00
○ bianco	1001950	99,00

MEDO® PRO 30 CW, DALI



220-240V ~50/60Hz | 250mA
Potenza del sistema: 10W
Materiale: alluminio/acciaio

- Disponibile anche in versione DC su richiesta



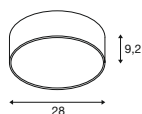
Down 1350lm | 3000K | 1350lm | 4000K

Versione	Cod. art.	EUR
● nero	1007286	319,00
○ bianco	1007287	319,00



Articolo	Cod. art.	EUR
Set per sospensione 1,5 m		
● nero	135250	44,75
○ bianco	135251	44,75
Set per sospensione 5 m		
● nero	1001952	99,00
○ bianco	1001950	99,00

MEDO® PRO 30 CW, PHASE



220-240V ~50/60Hz | 250mA
Potenza del sistema: 10W
Materiale: alluminio/acciaio

- Disponibile anche in versione DC su richiesta

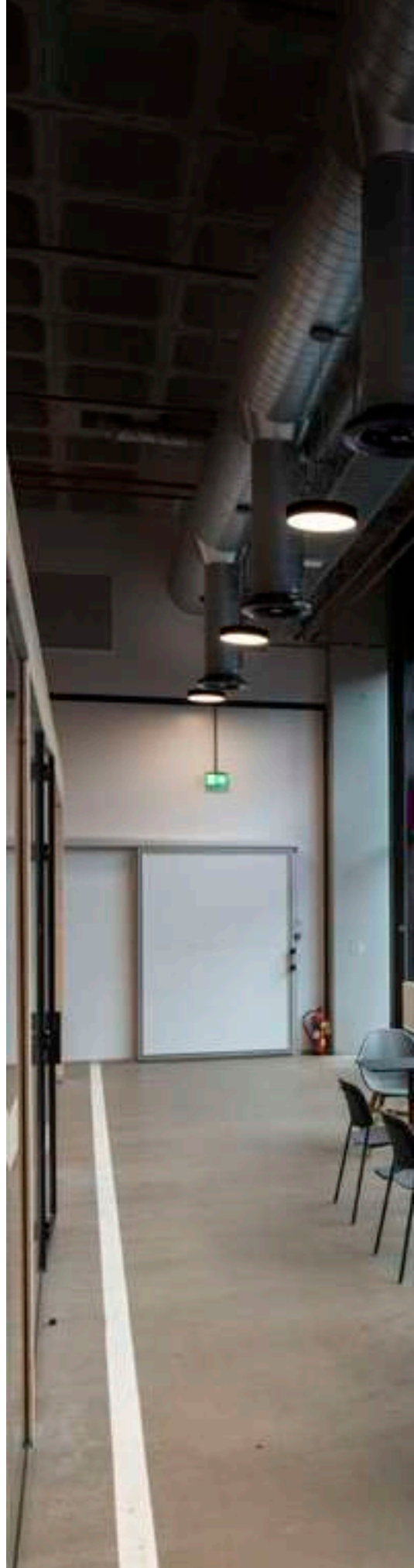


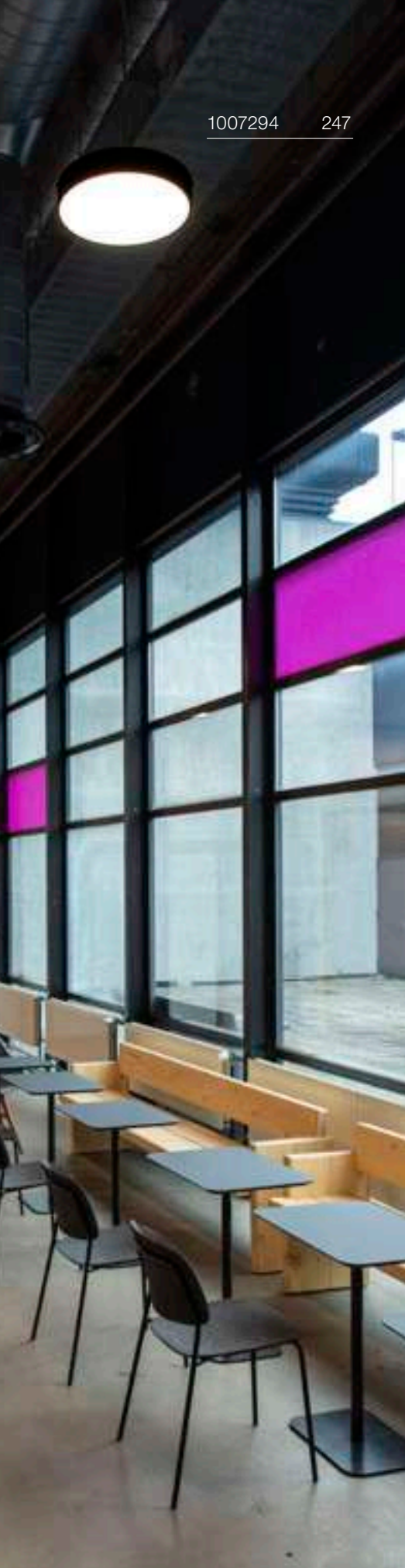
Down 1350lm | 3000K | 1350lm | 4000K

Versione	Cod. art.	EUR
● nero	1007290	289,00
○ bianco	1007291	289,00



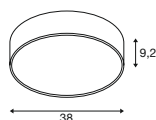
Articolo	Cod. art.	EUR
Set per sospensione 1,5 m		
● nero	135250	44,75
○ bianco	135251	44,75
Set per sospensione 5 m		
● nero	1001952	99,00
○ bianco	1001950	99,00





1007294 247

MEDO® PRO 40 CW, DALI



220-240V ~50/60Hz | 500mA
Potenza del sistema: 19W
Materiale: alluminio/acciaio

- Disponibile anche in versione DC su richiesta



Down 2650lm | 3000K | 2650lm | 4000K

Versione	Cod. art.	EUR
● nero	1007294	389,00
○ bianco	1007295	389,00

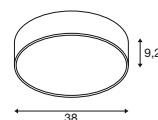


Articolo	Cod. art.	EUR
Set per sospensione 1,5 m		
● nero	135250	44,75
○ bianco	135251	44,75
Set per sospensione 5 m		
● nero	1001952	99,00
○ bianco	1001950	99,00

INDOOR | SOSPENSIONI



MEDO® PRO 40 CW, PHASE



220-240V ~50/60Hz | 500mA
Potenza del sistema: 19W
Materiale: alluminio/acciaio

- Disponibile anche in versione DC su richiesta



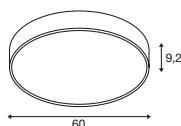
Down 2650lm | 3000K | 2650lm | 4000K

Versione	Cod. art.	EUR
● nero	1007298	339,00
○ bianco	1007299	339,00



Articolo	Cod. art.	EUR
Set per sospensione 1,5 m		
● nero	135250	44,75
○ bianco	135251	44,75
Set per sospensione 5 m		
● nero	1001952	99,00
○ bianco	1001950	99,00

MEDO® PRO 60 CW, DALI



220-240V ~50/60Hz | 1000mA
Potenza del sistema: 39W
Materiale: alluminio/acciaio

- Disponibile anche in versione DC su richiesta



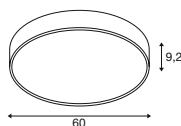
Down 5450lm | 3000K | 5500lm | 4000K

Versione	Cod. art.	EUR
● nero	1007302	679,00
○ bianco	1007303	679,00



Articolo	Cod. art.	EUR
Set per sospensione 1,5 m		
● nero	135250	44,75
○ bianco	135251	44,75
Set per sospensione 5 m		
● nero	1001952	99,00
○ bianco	1001950	99,00

MEDO® PRO 60 CW, PHASE



220-240V ~50/60Hz | 1000mA
Potenza assorbita: 37W
Materiale: alluminio/acciaio

- Disponibile anche in versione DC su richiesta



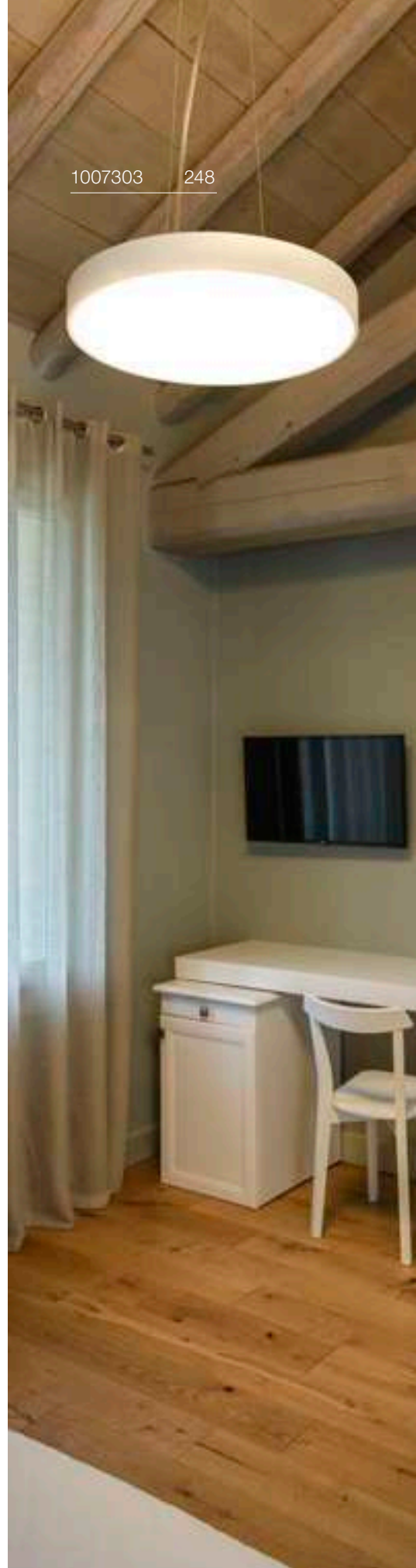
Down 5450lm | 3000K | 5500lm | 4000K

Versione	Cod. art.	EUR
● nero	1007306	609,00
○ bianco	1007307	609,00



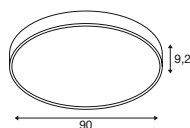
Articolo	Cod. art.	EUR
Set per sospensione 1,5 m		
● nero	135250	44,75
○ bianco	135251	44,75
Set per sospensione 5 m		
● nero	1001952	99,00
○ bianco	1001950	99,00

1007303 248





MEDO® PRO 90 CW, DALI



220-240V ~50/60Hz | 1000mA
Potenza del sistema: 75W
Materiale: alluminio/acciaio

- Disponibile anche in versione DC su richiesta



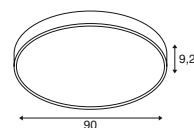
Down 11000lm | 3000K | 11200lm | 4000K

Versione	Cod. art.	EUR
● nero	1007310	1.379,00
○ bianco	1007311	1.379,00



Articolo	Cod. art.	EUR
Set per sospensione 1,5 m		
● nero	135250	44,75
○ bianco	135251	44,75
Set per sospensione 5 m		
● nero	1001952	99,00
○ bianco	1001950	99,00

MEDO® PRO 90 CW, PHASE



220-240V ~50/60Hz | 1000mA
Potenza del sistema: 74W
Materiale: alluminio/acciaio

- Disponibile anche in versione DC su richiesta



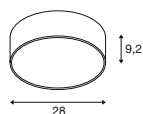
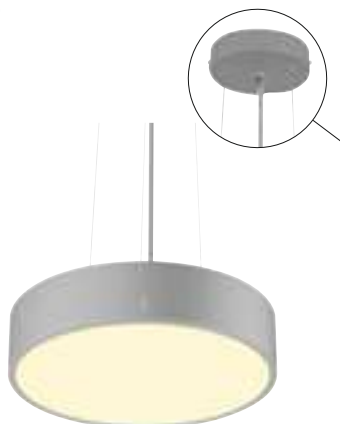
Down 11000lm | 3000K | 11200lm | 4000K

Versione	Cod. art.	EUR
● nero	1007314	1.229,00
○ bianco	1007315	1.229,00



Articolo	Cod. art.	EUR
Set per sospensione 1,5 m		
● nero	135250	44,75
○ bianco	135251	44,75
Set per sospensione 5 m		
● nero	1001952	99,00
○ bianco	1001950	99,00

MEDO® 30 CW, PHASE



220-240V ~50/60Hz | 250mA
Potenza del sistema: 12W
Materiale: alluminio/acciaio



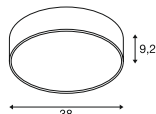
1000lm | 2700K | 1050lm | 3000K | 1150lm | 4000K

Versione	Cod. art.	EUR
● nero	1007316	249,00
○ bianco	1007317	249,00
● grigio	1007318	249,00



Articolo	Cod. art.	EUR
Set per sospensione 1,5 m		
● nero	135250	44,75
○ bianco	135251	44,75
● grigio	135254	44,75
Set per sospensione 5 m		
● nero	1001952	99,00
○ bianco	1001950	99,00
● grigio	1001951	99,00

MEDO® 40 CW, PHASE



220-240V ~50/60Hz | 500mA
Potenza del sistema: 20W
Materiale: alluminio/acciaio



2000lm | 2700K | 2100lm | 3000K | 2250lm | 4000K

Versione	Cod. art.	EUR
● nero	1007319	279,00
○ bianco	1007320	279,00
● grigio	1007321	279,00



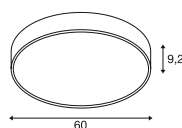
Articolo	Cod. art.	EUR
Set per sospensione 1,5 m		
● nero	135250	44,75
○ bianco	135251	44,75
● grigio	135254	44,75
Set per sospensione 5 m		
● nero	1001952	99,00
○ bianco	1001950	99,00
● grigio	1001951	99,00

1007323 251



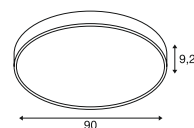
MEDO® 60

CW, PHASE



MEDO® 90

CW, PHASE



220-240V ~50/60Hz | 1000mA
Potenza del sistema: 39W
Materiale: alluminio/acciaio



3850lm | 2700K | 4050lm | 3000K | 4300lm | 4000K

Versione	Cod. art.	EUR
● nero	1007322	529,00
○ bianco	1007323	529,00
● grigio	1007324	529,00



Articolo	Cod. art.	EUR
Set per sospensione 1,5 m		
● nero	135250	44,75
○ bianco	135251	44,75
● grigio	135254	44,75
Set per sospensione 5 m		
● nero	1001952	99,00
○ bianco	1001950	99,00
● grigio	1001951	99,00



220-240V ~50/60Hz | 1000mA
Potenza assorbita: 79W
Materiale: alluminio/acciaio



8000lm | 2700K | 8400lm | 3000K | 9000lm | 4000K

Versione	Cod. art.	EUR
● nero	1007325	1.049,00
○ bianco	1007326	1.049,00
● grigio	1007327	1.049,00



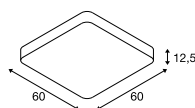
Articolo	Cod. art.	EUR
Set per sospensione 1,5 m		
● nero	135250	44,75
○ bianco	135251	44,75
● grigio	135254	44,75
Set per sospensione 5 m		
● nero	1001952	99,00
○ bianco	1001950	99,00
● grigio	1001951	99,00



1000726 253



MEDO® CL, quadrato, 1-10V



220-240V ~50/60Hz | 1000mA
Potenza del sistema: 39W
Materiale: alluminio/acrilico



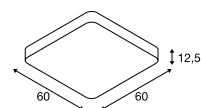
Down 3800lm | 3000K

Versione	Cod. art.	EUR
☐ bianco	1000726	499,00



Articolo	Cod. art.	EUR
Set per sospensione 1,5 m		
☐ bianco	135251	44,75
Set per sospensione 5 m		
☐ bianco	1001950	99,00

MEDO® CL, quadrato, DALI



220-240V ~50/60Hz | 1000mA
Potenza del sistema: 39W
Materiale: alluminio/acrilico



Down 3800 | 4000K

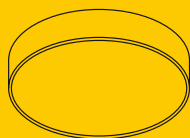
Versione	Cod. art.	EUR
☐ bianco	1002882	549,00



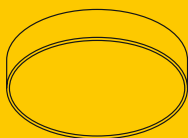
Articolo	Cod. art.	EUR
Set per sospensione 1,5 m		
☐ bianco	135251	44,75
Set per sospensione 5 m		
☐ bianco	1001950	99,00

MEDO®

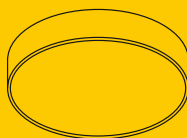
PANORAMICA



MEDO®
CW



MEDO® PRO
CW



MEDO® PRO
CW

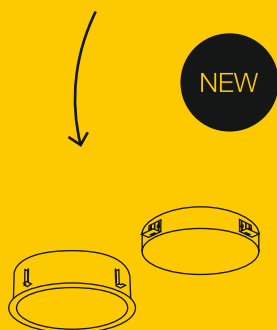


MEDO®
CL, QUADRATO

Formati	30 40 60 90	30 40 60 90	30 40 60 90	60
UGR	22 25	19 25	19 25	22
Comando	Phase	Phase	DALI 2	1-10V DALI 2
DC	-	-	✓	-
CCT Switch	2700K 3000K 4000K	3000K 4000K	3000K 4000K	-
EasyBase	✓	✓	✓	-
Efficienza energetica eccellente	-	✓	✓	-
Set per sospensione	1,5 5 m (escl.)	1,5 5 m (escl.)	1,5 5 m (escl.)	1,5 5 m (escl.)

- Installazione ultra rapida grazie a EasyBase
- Efficienza energetica eccellente
- Adatto anche ad ambienti di lavoro impegnativi (ad esempio uffici e aule) grazie all'ottica prismatica

MEDO incasso:
Driver LED non inclusi da
acquistare separatamente



MEDO®
RL, CON/SENZA CORNICE | INCASSO



MEDO® RING
PD

30 40 60 90	60 90
19	25
*	Phase DALI 2
*	- ✓
3000K 4000K	3000K 4000K
-	-
✓	✓
-	3 m (incl.)

*In base al driver



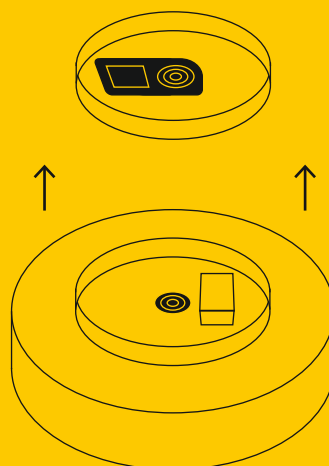
LAMPADE A PLAFONE



Avvitare EasyBase al soffitto



Cablare EasyBase



Selezionare la temperatura del colore tramite l'interruttore CCT e agganciare l'apparecchio prestando attenzione ai segni verdi

MEDO® 60 e MEDO® 90 vengono fissati ulteriormente con la catena di sicurezza compresa

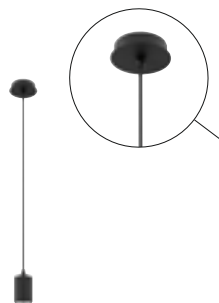


10007658 + 10007660 257



LALU® PD, E27

MIX
match

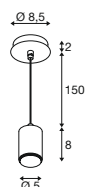


LALU® Diffusore, E27 Base, Mix&Match

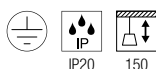
MIX
match



H: 3,5 cm
Ø: 33 cm
Materiale: alluminio



Versione	Cod. art.	EUR
● nero/bronzo	1007659	85,00
● bronzo	1007660	89,00



IP20

150

220-240V ~50/60Hz
Materiale: alluminio



Attacco: 1xE27

Versione	Cod. art.	EUR
● nero	1007658	89,00



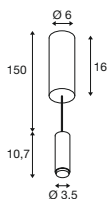
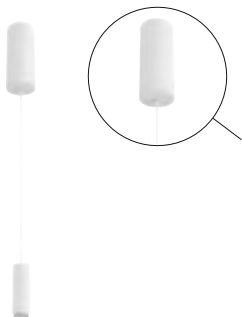
A60 | 7,5W | 180°
2700K | 720lm | Classe=F
8kWh/1000h



Cod. art.: 1005305 | 19,00 EUR

LALU®
PD, LED Base, Mix&Match

MIX
match



220-240V ~50/60Hz | 500mA
Potenza del sistema: 9,5W
Materiale: alluminio

• Gli accessori abbinabili si trovano
a pag. 260-261



Down 680lm | 3000K

Versione	Cod. art.	EUR
● nero	1007518	169,00
○ bianco	1007519	169,00
● bronzo	1007520	175,00

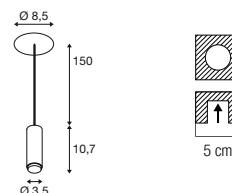
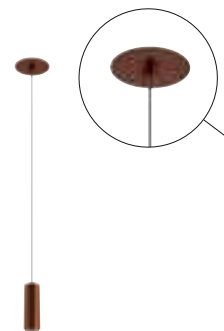


1007550 + 10007541 259 + 261



LALU® PD, LED Base, Mix&Match

MIX
match



220-240V ~50/60Hz | 500mA

Potenza del sistema: 9,5W

Materiale: alluminio

- Spessore del materiale della superficie di incasso: max. 12 mm
- Gli accessori abbinabili si trovano a pag. 260-261



Down

680lm | 3000K

Versione	Cod. art.	EUR
● nero	1007548	149,00
○ bianco	1007549	149,00
● bronzo	1007550	155,00

LALU® TETRA 14

Diffusore, Mix&Match

MIX
match



H: 4,9 cm
Ø: 14 cm
Materiale: acciaio

Versione	Cod. art.	EUR
●● nero/bronzo	1007523	55,00
○● bianco/oro	1007522	55,00
●● bronzo	1007521	58,00

LALU® TETRA 24

Diffusore, Mix&Match

MIX
match



H: 6,7 cm
Ø: 24 cm
Materiale: acciaio

Versione	Cod. art.	EUR
●● nero/bronzo	1007526	72,00
○● bianco/oro	1007525	72,00
●● bronzo	1007524	78,00

LALU® TETRA 36

Diffusore, Mix&Match

MIX
match



H: 8,9 cm
Ø: 36 cm
Materiale: acciaio

- Non compatibile con base LALU® PD 48V LED

Versione	Cod. art.	EUR
●● nero/bronzo	1007529	114,00
○● bianco/oro	1007528	114,00
●● bronzo	1007527	126,00

LALU® CONE 15

Diffusore, Mix&Match

MIX
match



H: 17 cm
Ø: 15,2 cm
Materiale: acciaio

Versione	Cod. art.	EUR
●● nero/bronzo	1007532	57,00
○● bianco/oro	1007531	57,00
●● bronzo	1007530	65,00

LALU® PLATE 15

Diffusore, Mix&Match

MIX
match



H: 1,5 cm
Ø: 15 cm
Materiale: acciaio

Versione	Cod. art.	EUR
●● nero/bronzo	1007544	42,00
○● bianco/oro	1007543	42,00
●● bronzo	1007542	45,00

LALU® PLATE 22

Diffusore, Mix&Match

MIX
match



H: 1,5 cm
Ø: 22 cm
Materiale: acciaio

Versione	Cod. art.	EUR
●● nero/bronzo	1007547	55,00
○● bianco/oro	1007546	55,00
●● bronzo	1007545	59,00



LALU® ELYPSE 15

Diffusore, Mix&Match

MIX
match



H: 1,4 cm
Ø: 15 cm
Materiale: acciaio

LALU® ELYPSE 22

Diffusore, Mix&Match

MIX
match



H: 2.8 cm
Ø: 22 cm
Materiale: acciaio

LALU® ELYPSE 33

Diffusore, Mix&Match

MIX
match



H: 3,5 cm
Ø: 33 cm
Materiale: acciaio

- Non compatibile con base LALU® PD 48V LED

Versione	Cod. art.	EUR
●● nero/bronzo	1007535	36,00
○● bianco/oro	1007534	36,00
●● bronzo	1007533	42,00

Versione	Cod. art.	EUR
●● nero/bronzo	1007538	57,00
○● bianco/oro	1007537	57,00
●● bronzo	1007536	65,00

Versione	Cod. art.	EUR
●● nero/bronzo	1007541	89,00
○● bianco/oro	1007540	89,00
●● bronzo	1007539	95,00

MIX & MATCH

LALU®

LALU®

PD, LED BASE, PHASE

nero	1007518
bianco	1007519
bronzo antico	1007520



LALU®

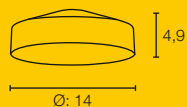
PD, LED BASE, PHASE, RECESSED

nero	1007548
bianco	1007549
bronzo antico	1007550



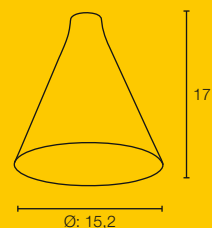
LALU® TETRA 14

nero	1007523
bianco	1007522
bronzo antico	1007521



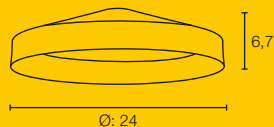
LALU® CONE 15

nero	1007532
bianco	1007531
bronzo antico	1007530



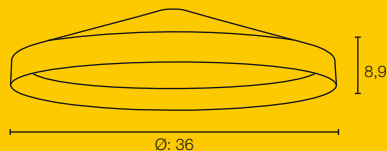
LALU® TETRA 24

nero	1007526
bianco	1007525
bronzo antico	1007524



LALU® TETRA 36

nero	1007529
bianco	1007528
bronzo antico	1007527



LALU®

PD, LED BASE, 48V, DALI

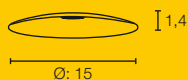
nero	1007749
bianco	1007748
bronzo antico	1007747



Non compatibile con:
LALU® Elypse 33 e LALU® Tetra 36

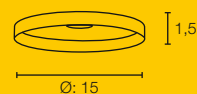
LALU® ELYPSE 15

nero	1007535
bianco	1007534
bronzo antico	1007533



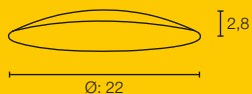
LALU® PLATE 15

nero	1007544
bianco	1007543
bronzo antico	1007542



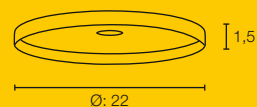
LALU® ELYPSE 22

nero	1007538
bianco	1007537
bronzo antico	1007536



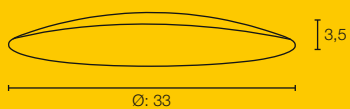
LALU® PLATE 22

nero	1007547
bianco	1007546
bronzo antico	1007545



LALU® ELYPSE 33

nero	1007541
bianco	1007540
bronzo antico	1007539



Abbina i prodotti della famiglia LALU® in base ai tuoi gusti. Grazie alla loro armonia perfetta, è possibile combinare forme, dimensioni e colori o creare composizioni di più apparecchi. Libera la creatività: i prodotti Mix & Match di SLV sono contraddistinti dal seguente simbolo:



MIX
match

1007703 265

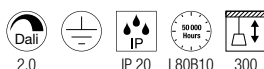
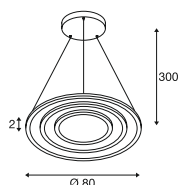




ONE® FLAT PD, DALI, triple



NEW



220-240V ~50/60Hz | 1700mA
Potenza del sistema: 58W
Materiale: alluminio/acciaio



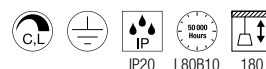
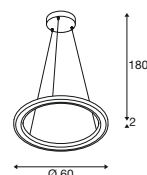
Down 3500lm | 2700K | 3700lm | 3000K

Versione	Cod. art.	EUR
● nero	1007701	1.150,00
● nero/ottone	1007703	1.150,00
○ bianco	1007702	1.150,00

ONE® FLAT PD, PHASE, single



NEW



220-240V ~50/60Hz | 600mA
Potenza del sistema: 23W
Materiale: alluminio/acciaio



Down 1300lm | 2700K | 1350lm | 3000K
1700lm | 1900lm | 1750lm | 2050lm

Versione	Cod. art.	EUR
● nero		
1300/1350lm	1007855	485,00
● nero/ottone		
1700/1750lm	1007857	485,00
○ bianco		
1900/2050lm	1007856	485,00

1008003 267

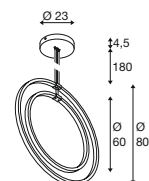




ONE® VERTICAL PD, PHASE



NEW



IP 20 L80B10 330° 180

220-240V ~50/60Hz | 1050mA

Potenza del sistema: 40W

Materiale: alluminio/acciaio



Down 2400lm | 2700K | 2550lm | 3000K

Versione	Cod. art.	EUR
● nero	1008002	485,00
○ bianco	1008003	485,00
● ottone	1008004	485,00

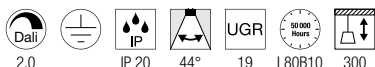
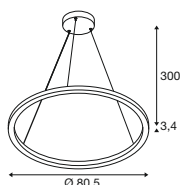
1007665 269





ONE® CUBE

PD, DALI



220-240V ~50/60Hz | 1400mA
Potenza assorbita: 54W
Materiale: alluminio/acciaio

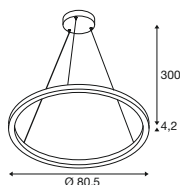


Down 4000lm | 3000K
4300lm | 4000K

Versione	Cod. art.	EUR
● nero 4000lm 3000K	1007661	629,00
● nero 4300lm 4000K	1007663	629,00
○ bianco 4000lm 3000K	1007662	629,00
○ bianco 4300lm 4000K	1007664	629,00

ONE® CUBE

PD, DALI, up/down



220-240V ~50/60Hz | 2100mA
Potenza del sistema: 80W
Materiale: alluminio/acciaio



Up/Down 6000lm | 3000K
6500lm | 4000K

Versione	Cod. art.	EUR
● nero 6000lm 3000K	1007665	699,00
● nero 6500lm 4000K	1007671	699,00
○ bianco 6000lm 3000K	1007666	699,00
○ bianco 6500lm 4000K	1007672	699,00

ONE®
Pannello acustico in feltro,
per ONE® 80/ ONE® CUBE



NEW

H: 3,8 cm
Ø: 75,5 cm

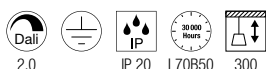
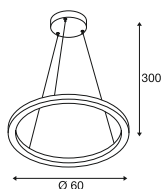
- Adatto a tutti gli anelli luminosi ONE® da Ø 80 cm

Versione	Cod. art.	EUR
● grigio	1007746	109,00





ONE® 60 PD, DALI



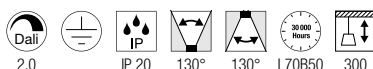
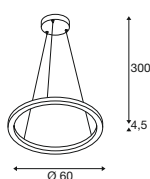
220-240V ~50/60Hz | 600mA
Potenza del sistema: 24W
Materiale: alluminio/acciaio



Down 1480lm | 3000K | 1550lm | 4000K

Versione	Cod. art.	EUR
● nero	1002909	423,00
○ bianco	1002910	423,00

ONE® 60 PD, DALI, up/down



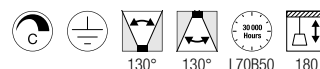
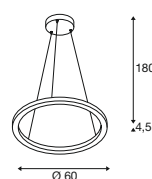
220-240V ~50/60Hz | 600mA
Potenza del sistema: 25W
Materiale: alluminio/acciaio



Up 400lm | 3000K | 410lm | 4000K
Down 400lm | 410lm

Versione	Cod. art.	EUR
● nero	1004761	535,00
○ bianco	1004762	535,00

ONE® 60 PD, PHASE, up/down



220-240V ~50/60Hz | 600mA
Potenza del sistema: 24W
Materiale: alluminio/acciaio



Up 410lm | 2700K | 415lm | 3000K
Down 410lm | 415lm

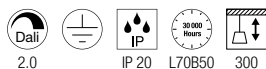
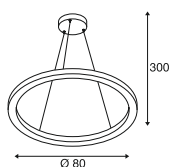
Versione	Cod. art.	EUR
● nero	1004759	484,00
○ bianco	1004760	484,00
● ottone	1005177	504,00

1004763 273





ONE® 80 PD, DALI



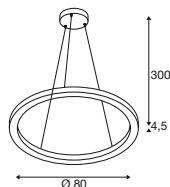
220-240V ~50/60Hz | 800mA
Potenza assorbita: 32W
Materiale: alluminio/acciaio



Down 1930lm | 3000K | 2140lm | 4000K

Versione	Cod. art.	EUR
● nero	1002911	474,00
○ bianco	1002912	474,00

ONE® 80 PD, DALI, up/down



220-240V ~50/60Hz | 800mA
Potenza del sistema: 34W
Materiale: alluminio/acciaio



Up 615lm | 3000K | 635lm | 4000K
Down 615lm | 3000K | 635lm | 4000K

Versione	Cod. art.	EUR
● nero	1004763	636,00
○ bianco	1004764	636,00

ONE® Pannello acustico in feltro, per ONE® 80/ ONE® CUBE



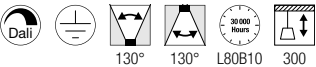
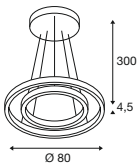
NEW

H: 3,8 cm
Ø: 75,5 cm

- Adatto a tutti gli anelli luminosi ONE® da Ø 80 cm

Versione	Cod. art.	EUR
● grigio	1007746	109,00

ONE® DOUBLE
PD, DALI, up/down



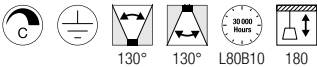
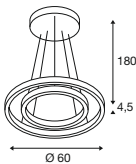
220-240V ~50/60Hz | 1400mA
Potenza del sistema: 55W
Materiale: alluminio/acciaio



Up	1050lm	3000K	1060lm	4000K
Down	1050lm		1060lm	

Versione	Cod. art.	EUR
● nero	1004767	1.110,00
○ bianco	1004768	1.110,00

ONE® DOUBLE
PD, PHASE, up/down

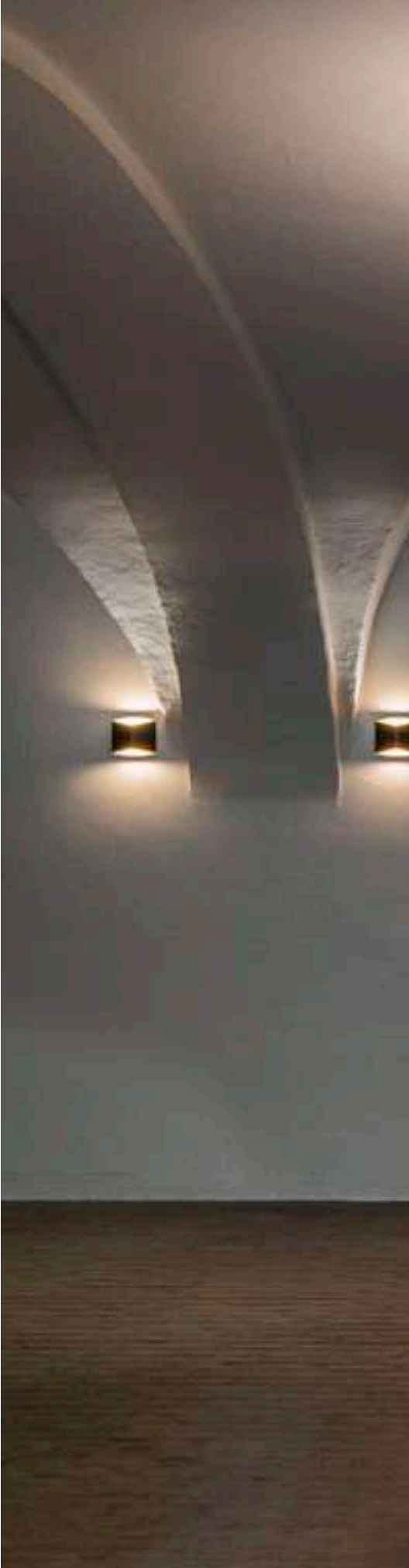


220-240V ~50/60Hz | 900mA
Potenza del sistema: 35W
Materiale: alluminio/acciaio

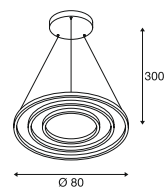


Up	615lm	2700K	635lm	3000K
Down	615lm		635lm	

Versione	Cod. art.	EUR
● nero	1004765	827,00
○ bianco	1004766	827,00
● ottone	1005178	848,00



ONE® TRIPLE PD, DALI



220-240V ~50/60Hz | 1700mA

Potenza del sistema: 64W

Materiale: alluminio/acciaio



Down 4040lm | 3000K 4200lm | 4000K

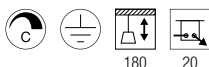
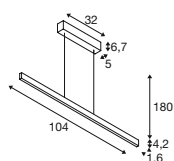
Versione	Cod. art.	EUR
● nero	1002913	1.110,00
○ bianco	1002914	1.110,00





ONE® LINEAR 100

PD, PHASE, up/down



220-240V ~50/60Hz | 600mA
Potenza del sistema: 24W
Materiale: alluminio/acciaio

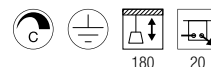
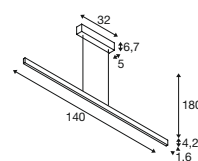


Up	550lm	2700K	580lm	3000K
Down	700lm		670lm	

Versione	Cod. art.	EUR
● nero	1006185	312,00
○ bianco	1006186	312,00
● ottone	1006187	333,00

ONE® LINEAR 140

PD, PHASE, up/down



220-240V ~50/60Hz | 900mA
Potenza del sistema: 35W
Materiale: alluminio/acciaio



Up	830lm	2700K	860lm	3000K
Down	980lm		1015lm	

Versione	Cod. art.	EUR
● nero	1006188	368,00
○ bianco	1006189	368,00
● ottone	1006190	388,00



1007588 279



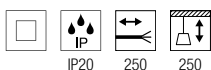
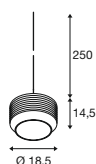
1007599 279



1007597 279



PANTILO ROPE 19 PD, E27



200-240V ~50/60Hz
Materiale: vetro

- Cavo con estremità aperta
- Gli accessori abbinabili si trovano a pag. 299

**SECKET
INSIDE** <15
W

Attacco: 1xE27 Ø max.: 10 cm L: 11 cm

Versione	Cod. art.	EUR
● ambra/oro	1007597	199,00
● antracite/argento	1007596	199,00

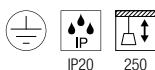
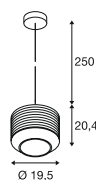


A60 | 7,5W | 180°
2700K | 720lm | Classe=F
8kWh/1000h



Cod. art.: 1005305 | 19,00 EUR

PANTILO ROPE 20 PD, E27



200-240V ~50/60Hz
Materiale: vetro

**SECKET
INSIDE** <15
W

Attacco: 1xE27 Ø max.: 10 cm L: 18 cm

Versione	Cod. art.	EUR
● ambra/oro	1007589	239,00
● antracite/argento	1007588	239,00

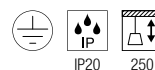
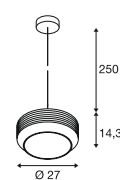
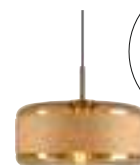


A60 | 7,5W | 180°
2700K | 720lm | Classe=F
8kWh/1000h



Cod. art.: 1005305 | 19,00 EUR

PANTILO ROPE 27 PD, E27



200-240V ~50/60Hz
Materiale: vetro

**SECKET
INSIDE** <15
W

Attacco: 1xE27 Ø max.: 15 cm L: 11 cm

Versione	Cod. art.	EUR
● ambra/oro	1007599	259,00
● antracite/argento	1007598	259,00



A60 | 7,5W | 180°
2700K | 720lm | Classe=F
8kWh/1000h



Cod. art.: 1005305 | 19,00 EUR



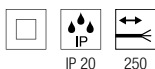
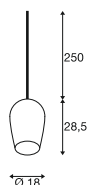
Articolo	Cod. art.	EUR
Adattatore monofase		
● nero	143120	15,00
○ bianco	143121	15,00
● grigio	143124	15,00
Adattatore trifase		
● nero	145990	19,70
● grigio	145994	19,70
○ bianco	1001542	19,70
Rosone a plafone da superficie		
● nero	1004744	34,00
○ bianco	1004745	34,00
● oro	1006377	37,25
Fitu Rosone a plafone singolo rotondo		
● nero	132600	26,00
○ bianco	132601	26,00
● oro	1002163	28,50
● cromo	132605	28,50

1006400 281





PANTILO OVAL PD, E27



200-240V ~50/60Hz
Materiale: vetro

- Cavo con estremità aperta
- Gli accessori abbinabili si trovano a pag. 299

**SOCKET
INSIDE** <15
W

Attacco: 1xE27

Versione	Cod. art.	EUR
○ bianco	1006402	155,00
● oro	1006403	175,00
● cromo	1006398	175,00
● rame	1006400	175,00



A60 | 7,5W | 180°
2700K | 720lm | Classe=F
8kWh/1000h

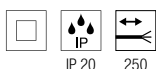
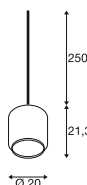


Cod. art.: 1005305 | 19,00 EUR



Articolo	Cod. art.	EUR
Adattatore monofase		
● nero	143120	15,00
○ bianco	143121	15,00
● grigio	143124	15,00
Adattatore trifase		
● nero	145990	19,70
● grigio	145994	19,70
○ bianco	1001542	19,70
Rosone a plafone da superficie		
● nero	1004744	34,00
○ bianco	1004745	34,00
● oro	1006377	37,25
Rosone a plafone singolo rotondo		
● nero	132600	26,00
○ bianco	132601	26,00
● oro	1002163	28,50
● cromo	132605	28,50

PANTILO 20 PD, E27



200-240V ~50/60Hz
Materiale: vetro

- Cavo con estremità aperta
- Gli accessori abbinabili si trovano a pag. 299

**SOCKET
INSIDE** <15
W

Attacco: 1xE27

Versione	Cod. art.	EUR
○ bianco	1006396	155,00
● oro	1006395	175,00
● cromo	1003004	175,00
● rame	1003005	175,00



A60 | 7,5W | 180°
2700K | 720lm | Classe=F
8kWh/1000h

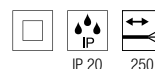
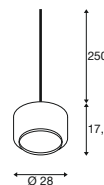


Cod. art.: 1005305 | 19,00 EUR



Articolo	Cod. art.	EUR
Adattatore monofase		
● nero	143120	15,00
○ bianco	143121	15,00
● grigio	143124	15,00
Adattatore trifase		
● nero	145990	19,70
● grigio	145994	19,70
○ bianco	1001542	19,70
Rosone a plafone da superficie		
● nero	1004744	34,00
○ bianco	1004745	34,00
● oro	1006377	37,25
Rosone a plafone singolo rotondo		
● nero	132600	26,00
○ bianco	132601	26,00
● oro	1002163	28,50
● cromo	132605	28,50

PANTILO 28 PD, E27



200-240V ~50/60Hz
Materiale: vetro

- Cavo con estremità aperta
- Gli accessori abbinabili si trovano a pag. 299

**SOCKET
INSIDE** <15
W

Attacco: 1xE27

Versione	Cod. art.	EUR
○ bianco	1006399	191,00
● oro	1006397	211,00
● cromo	1003006	211,00
● rame	1003007	211,00



A60 | 7,5W | 180°
2700K | 720lm | Classe=F
8kWh/1000h



Cod. art.: 1005305 | 19,00 EUR



Articolo	Cod. art.	EUR
Adattatore monofase		
● nero	143120	15,00
○ bianco	143121	15,00
● grigio	143124	15,00
Adattatore trifase		
● nero	145990	19,70
● grigio	145994	19,70
○ bianco	1001542	19,70
Rosone a plafone da superficie		
● nero	1004744	34,00
○ bianco	1004745	34,00
● oro	1006377	37,25
Rosone a plafone singolo rotondo		
● nero	132600	26,00
○ bianco	132601	26,00
● oro	1002163	28,50
● cromo	132605	28,50

1007877

283



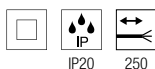
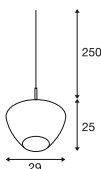


PANTILO CONVEX 29

PD, E27



NEW



220-240V ~50/60Hz
Materiale: vetro

- Cavo con estremità aperta
- Gli accessori abbinabili si trovano a pag. 299

SOCKET
INSIDE 40 W

Attacco: E27 Ø max.: 10 cm L: 20 cm

Versione	Cod. art.	EUR
○ bianco	1007881	227,00
● oro	1007880	247,00
● cromo	1003443	247,00
● rame	1007879	247,00



LED Tube 30 | 6W | 330°
2200K | 570lm | Classe=F
6kWh/1000h

Cod. art.: 1008152 | 64,00 EUR

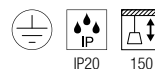


PANTILO CONVEX 40

PD, E27



NEW



220-240V ~50/60Hz
Materiale: vetro

SOCKET
INSIDE 40 W

Attacco: E27 Ø max.: 15 cm L: 30 cm

Versione	Cod. art.	EUR
○ bianco	1007878	343,00
● oro	1007877	363,00
● cromo	1003444	353,00
● rame	1007876	363,00



E27 | 6W | 330°
2200K | 570lm | Classe=F
6kWh/1000h

Cod. art.: 1008153 | 54,00 EUR



Articolo	Cod. art.	EUR
Adattatore monofase		
● nero	143120	15,00
○ bianco	143121	15,00
● grigio	143124	15,00
Adattatore trifase		
● nero	145990	19,70
● grigio	145994	19,70
○ bianco	1001542	19,70
Rosone a plafone da superficie		
● nero	1004744	34,00
○ bianco	1004745	34,00
● oro	1006377	37,25
Rosone a plafone singolo rotondo		
● nero	132600	26,00
○ bianco	132601	26,00
● oro	1002163	28,50
● cromo	132605	28,50



1008179 285

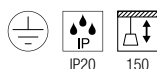
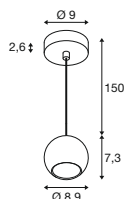


LIGHT EYE® 90

PD, QPAR51



NEW



220-240V ~50/60Hz
Materiale: acciaio



Attacco: 1xGU10 Ø max.: 5,1 cm L: 5,35 cm

Versione	Cod. art.	EUR
● nero	1008172	84,00
○ bianco	1008173	84,00



LED GU10 51mm | 6W | 38°
2700K | 450lm | Classe=F
6kWh/1000h

Cod. art.: 1005077 | 7,50 EUR

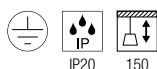
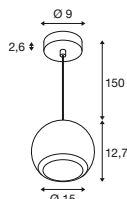


LIGHT EYE® 150

PD, QPAR111



NEW



220-240V ~50/60Hz
Materiale: acciaio



Attacco: 1xGU10 Ø max.: 11,1 cm L: 7 cm

Versione	Cod. art.	EUR
● nero	1008178	132,00
○ bianco	1008179	132,00



QPAR111 | 12W | 55°
2700K | 670lm | Classe=G
12kWh/1000h

Cod. art.: 1005297 | 85,00 EUR



LIGHT EYE® 90

Deco Ring Ø 5,7 cm



NEW

Materiale: acciaio

Versione	Cod. art.	EUR
● nero	1008186	9,00
○ bianco	1008187	9,00
● oro	1008188	14,00

LIGHT EYE® 150

Deco Ring Ø 13,6 cm



NEW

Materiale: acciaio

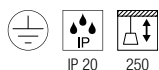
Versione	Cod. art.	EUR
● nero	1008189	35,00
○ bianco	1008190	35,00
● oro	1008192	45,00
● cromo	1008191	45,00



1006438 287



ASTO TUBE



220-240V ~50/60Hz
Materiale: alluminio

- Incluso riflettore decorativo in tinta con il prodotto, realizzato in plastica riciclata
- Riflettori decorativi colorati acquistabili separatamente

SOCKET
INSIDE 10 W

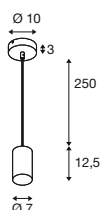
Attacco: 1xGU10



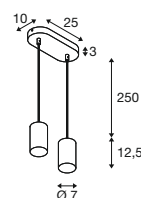
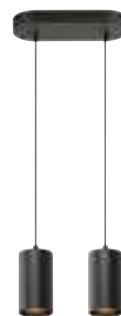
LED GU10 51mm | 6W | 36°
2200-2700K | 360lm | Classe=G
6kWh/1000h



Cod. art.: 1005273 | 9,99 EUR

ASTO TUBE
PD, single, GU 10

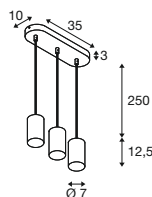
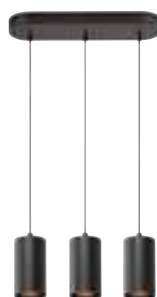
Versione	Cod. art.	EUR
● nero	1006431	60,00
○ bianco	1006432	60,00

ASTO TUBE
PD, double, GU 10

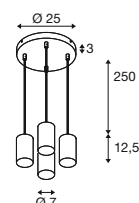
Versione	Cod. art.	EUR
● nero	1006433	110,00
○ bianco	1006434	110,00

ASTO TUBE
Riflettore decorativo

H: 3,95 cm
Ø: 6,75 cm
Materiale: policarbonato (PC)

ASTO TUBE
PD, triple, GU 10

Versione	Cod. art.	EUR
● nero	1006435	160,00
○ bianco	1006436	160,00

ASTO TUBE
PD, quadruple, GU 10

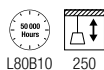
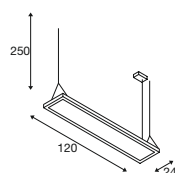
Versione	Cod. art.	EUR
● nero	1006437	195,00
○ bianco	1006438	195,00

Versione	Cod. art.	EUR
● nero/cromo	1007190	4,00
● oro	1006450	4,00
● cromo	1006449	4,00
● rame	1006451	4,00





WORKLIGHT PRO 120 PD, DALI



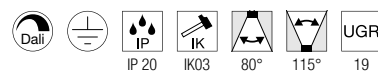
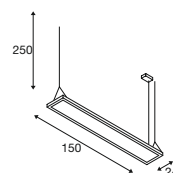
200-240V ~50/60Hz | 1200mA
Potenza del sistema: 50W
Materiale: alluminio/acciaio



Up 2800lm
Down 3300lm | 4000K

Versione	Cod. art.	EUR
● nero	1007468	499,00
○ bianco	1007469	499,00
● grigio	1007470	499,00

WORKLIGHT PRO 150 PD, DALI



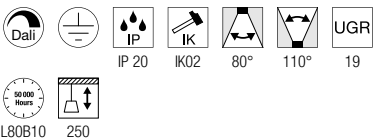
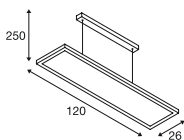
200-240V ~50/60Hz | 1400mA
Potenza del sistema: 59W
Materiale: alluminio/acciaio



Up 3300lm
Down 3900lm | 4000K

Versione	Cod. art.	EUR
● nero	1007471	599,00
○ bianco	1007472	599,00
● grigio	1007473	599,00

WORKLIGHT
PD, DALI



200-240V ~50/60Hz | 1550mA
Potenza del sistema: 57W
Materiale: alluminio



Up 2000lm
Down 3000lm | 4000K

Versione	Cod. art.	EUR
● nero	1005395	469,00
○ bianco	1005396	469,00
● grigio	1006345	469,00

1006345 288



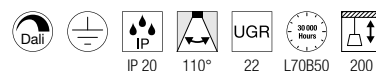
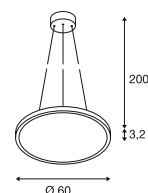
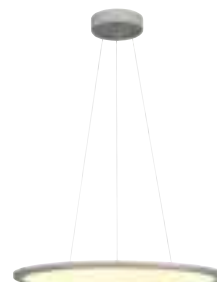


1001344 289

INDOOR | SOSPENSIONI



PANEL 60 PD, rotondo, DALI



120-277V ~50/60Hz | 1000mA

Potenza del sistema: 43W

Materiale:

alluminio/polimetilmetacrilato (PMMA)

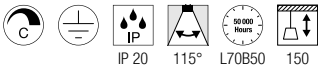
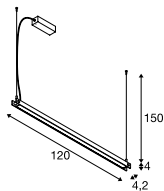
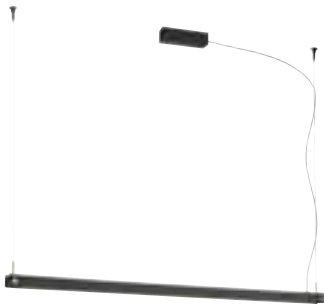


Down

3150lm | 3000K
3350lm | 4000K

Versione	Cod. art.	EUR
○ bianco 3150lm 3000K	1003044	324,00
○ bianco 3350lm 4000K	1003045	324,00
● grigio 3150lm 3000K	1003046	324,00
● grigio 3350lm 4000K	1003047	324,00

NOYA
PD, PHASE



220-240V ~50/60Hz | 700mA
Potenza assorbita: 32W
Materiale: alluminio/polycarbonato (PC)



Down 1861lm | 2700K | 2025lm | 3000K

Versione	Cod. art.	EUR
● nero	1003530	479,00
○ bianco	1003532	479,00

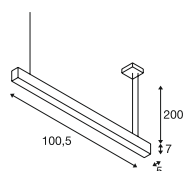


1003530 290

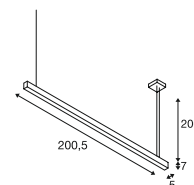


1001403 291

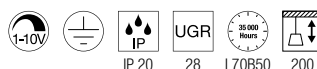
GLENOS PD, 1m, 1-10V



GLENOS PD, 2m, 1-10V



1001409 291

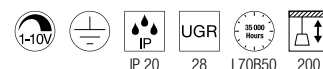


220-240V ~50/60Hz | 1000mA
Potenza del sistema: 43W
Materiale: alluminio/plastica



Down 2850lm | 3000K
3300lm | 4000K

Versione	Cod. art.	EUR
● nero 2850lm 3000K	1001400	393,00
● nero 3300lm 4000K	1001403	393,00



220-240V ~50/60Hz | 1000mA
Potenza del sistema: 85W
Materiale: alluminio/plastica



Down 5700lm | 3000K
6600lm | 4000K

Versione	Cod. art.	EUR
● nero 5700lm 3000K	1001406	540,00
● nero 6600lm 4000K	1001409	540,00



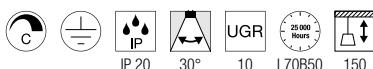
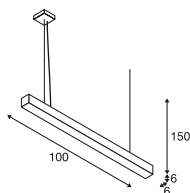
1001309 295



1000933 295



Q-LINE® PD, 1m, BAP, PHASE



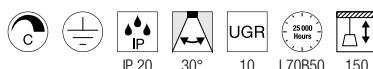
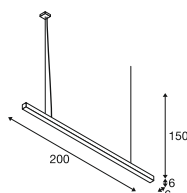
220-240V ~50/60Hz | 900mA
Potenza del sistema: 46W
Materiale: alluminio/plastica



Down 2100lm | 3000K
2300lm | 4000K

Versione	Cod. art.	EUR
● nero		
2100lm 3000K	1000927	484,00
● nero		
2300lm 4000K	1000933	484,00
○ bianco		
2100lm 3000K	1000926	484,00
○ bianco		
2300lm 4000K	1000932	484,00

Q-LINE® PD, 2m, BAP, PHASE



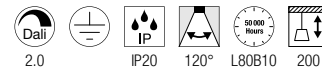
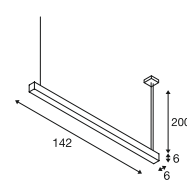
220-240V ~50/60Hz | 900mA
Potenza del sistema: 93W
Materiale: alluminio/plastica



Down 4200lm | 3000K
4600lm | 4000K

Versione	Cod. art.	EUR
● nero		
4200lm 3000K	1000930	726,00
● nero		
4600lm 4000K	1000936	726,00
○ bianco		
4200lm 3000K	1000929	726,00
○ bianco		
4600lm 4000K	1000935	726,00

Q-LINE® PD, DALI, single



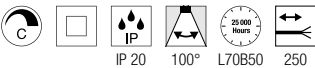
220-240V ~50/60Hz | 1150mA
Potenza del sistema: 46W
Materiale: alluminio/plastica PC



Down 4100lm | 3000K

Versione	Cod. art.	EUR
● nero	1001309	580,00
○ bianco	1001310	580,00

OCULUS
PD, single, PHASE



220-240V ~50/60Hz | 250mA
Potenza del sistema: 11W
Materiale: alluminio/vetro

- Inclusa lente smerigliata aggiuntiva
- Gli accessori abbinabili si trovano a pag. 299
- Cavo con estremità aperta



Down 36lm | 2000K - 780lm | 3000K

Versione	Cod. art.	EUR
● nero	1004672	209,00
○ bianco	1004673	209,00



Articolo	Cod. art.	EUR
Adattatore monofase		
● nero	143120	15,00
○ bianco	143121	15,00
● grigio	143124	15,00
Adattatore trifase		
● nero	145990	19,70
● grigio	145994	19,70
○ bianco	1001542	19,70
Rosone a plafone da superficie		
● nero	1004744	34,00
○ bianco	1004745	34,00
● oro	1006377	37,25
Rosone a plafone singolo rotondo		
● nero	132600	26,00
○ bianco	132601	26,00
● oro	1002163	28,50
● cromo	132605	28,50

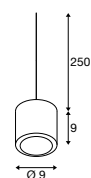


1004672 296

OCULUS PD, DTW



NEW



1008617 297



IP20

IK02

100°

L80B20

250

220-240V ~50/60Hz | 250mA

Potenza del sistema: 11W

Materiale: alluminio



Down 36lm | 2000K - 780lm | 3000K

Versione	Cod. art.	EUR
● ottone (PVD)	1008616	295,00
● rame scuro (PVD)	1008617	295,00
● bronzo scuro (PVD)	1008615	295,00



NA DE INSTALLATIE
WERD ALLES KEURIG
OPGERUIMD.
zelfs het stof op de kozijnen
werd AFGEDAAN 99

SAMAN
SAMEN IN TECHNIK

66 ik ben zeer tevreden
— NETTE, PROFESSIONELE
& KLANTVRIENDELIJKE
WERKWIJZE 99

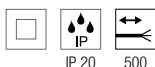
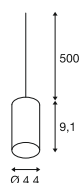
66 VOOR MIJ IS HET
BELANGRIJK
— dat ik een
— **TRUKK**
MET HET BEDRIJF HE
EN DAT HET MIJ NIET
SAMAN 99

DE KUNSTEN EN WETENSCHAPPEN
DE WETENSCAPEN EN DE KUNSTEN
DE WETENSCAPEN EN DE KUNSTEN
DE WETENSCAPEN EN DE KUNSTEN



FITU PD, E27

MIX
match



220-240V ~50/60Hz
Materiale: alluminio

- Cavo in tessuto
- Cavo con estremità aperta

**SOCKET
INSIDE** 

Attacco: 1xE27

Versione	Cod. art.	EUR
● nero	132690	60,00
○ bianco	132691	60,00



A60 | 7,5W | 320°
2700K | 800lm | Classe=F
8kWh/1000h



Cod. art.: 1005303 | 9,60 EUR

FITU | Rosone a plafone singolo

16A max.
Acciaio
H: 3,9 cm
Ø: 8,5 cm
Incluso pressacavo



Versione	Cod. art.	EUR
● nero	132600	26,00
○ bianco	132601	26,00
● oro	1002163	28,50
● cromo	132605	28,50

Rosone a plafone a incasso

16A max.
Acciaio/Poliammide 66 (PA 66)
H: 3,3 cm
Ø: 8,5 cm



Versione	Cod. art.	EUR
● nero	1004674	22,50
○ bianco	1004675	22,50
● oro	1006378	27,00

Adattatore monofase

6A max.
Policarbonato (PC)
L: 8,5 cm La: 3,5 cm H: 3,2 cm
Carico meccanico max 2 kg



Versione	Cod. art.	EUR
● nero	143120	15,00
○ bianco	143121	15,00
● grigio	143124	15,00

Gancio serracavo

Alluminio
L: 3,1 cm
Ø: 1,4 cm



Versione	Cod. art.	EUR
● nero	132680	12,50
○ bianco	132681	12,50

FITU | Rosone a plafone a 3 punti

16A max.
Acciaio
H: 5,4 cm
Ø: 22 cm
Incluso pressacavo



Versione	Cod. art.	EUR
● nero	132610	63,00
○ bianco	132611	63,00

Rosone a plafone da superficie

16A max.
Acciaio
H: 2,6 cm
Ø: 9 cm



Versione	Cod. art.	EUR
● nero	1004744	34,00
○ bianco	1004745	34,00
● oro	1006377	37,25

Gancio per soffitto

Alluminio
L: 4,6 cm
Ø: 1,8 cm



Versione	Cod. art.	EUR
● nero	132670	19,20
○ bianco	132671	19,20

Adattatore trifase

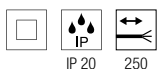
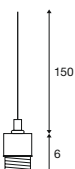
10A max.
Plastica
L: 9,6 cm La: 3,5 cm H: 4,5 cm
Carico meccanico max 5 kg



Versione	Cod. art.	EUR
● nero	145990	19,70
○ bianco	1001542	19,70
● grigio	145994	19,70

FENDA PD, E27

MIX
match



220-240V ~50/60Hz
Materiale: acciaio/plastica

- Gli accessori abbinabili si trovano a pag. 300-301
- Cavo con estremità aperta

**SOCKET
INSIDE** <60
W

Attacco: 1xE27

Versione	Cod. art.	EUR
● nero	132660	29,25
○ bianco	132661	29,25
● cromo	132662	33,00



A60 | 7,5W | 320°
2700K | 800lm | Classe=F
8kWh/1000h



Cod. art.: 1005303 | 9,60 EUR



Articolo	Cod. art.	EUR
Adattatore monofase		
● nero	143120	15,00
○ bianco	143121	15,00
● grigio	143124	15,00
Adattatore trifase		
● nero	145990	19,70
● grigio	145994	19,70
○ bianco	1001542	19,70
Rosone a plafone da superficie		
● nero	1004744	34,00
○ bianco	1004745	34,00
● oro	1006377	37,25
Rosone a plafone singolo rotondo		
● nero	132600	26,00
○ bianco	132601	26,00
● oro	1002163	28,50
● cromo	132605	28,50

FENDA Diffusore in vetro 12,5 cm, rotondo

MIX
match



H: 20 cm
Ø: 12,5 cm
Materiale: vetro

Versione	Cod. art.	EUR
● marrone	1000773	65,00

FENDA 15 cm, rotondo

MIX
match



H: 40 cm
Ø: 15 cm
Materiale: tessuto/acciaio

Versione	Cod. art.	EUR
● grigio	1004773	44,75





FENDA

30 cm, rotondo

MIX
match



H: 20 cm
Ø: 30 cm
Materiale: tessuto/acciaio

FENDA

Ø 45 cm, rotondo

MIX
match



H: 28 cm
Ø: 45,5 cm
Materiale: tessuto/acciaio

FENDA

Ø 70 cm, rotondo

MIX
match



A: 36 cm
Ø: 70 cm
Materiale: tessuto/acciaio



IP 20

Versione	Cod. art.	EUR
●● nero/rame	155592	70,00
○ bianco	155582	53,00
● grigio	1004774	53,00
● beige	155583	53,00

Versione	Cod. art.	EUR
●● nero/rame	156122	88,00
○ bianco	156111	83,00
● grigio	1004775	83,00
● beige	156113	83,00

Versione	Cod. art.	EUR
●● nero/rame	1000580	129,00
○ bianco	1000579	112,00



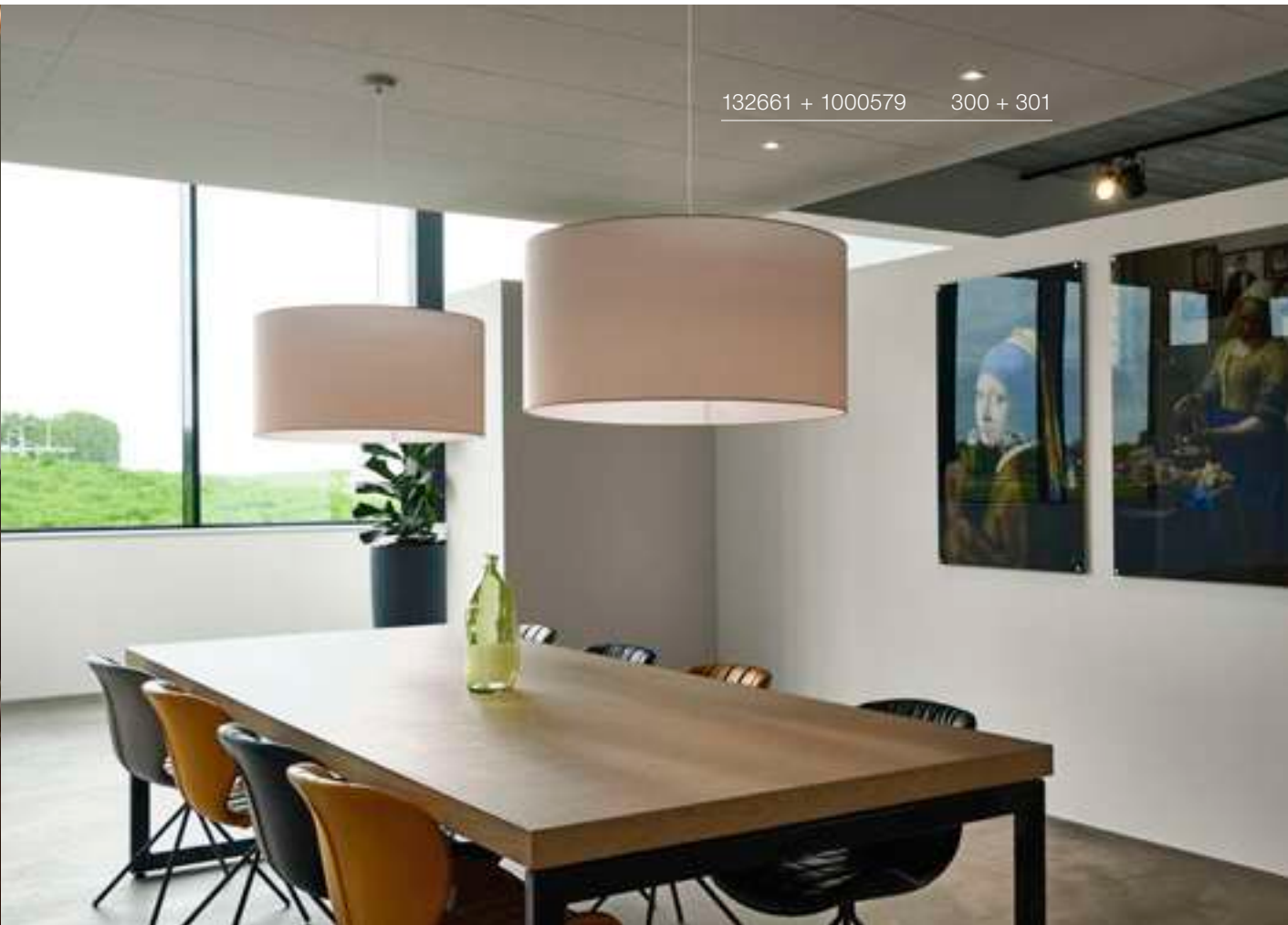
Articolo	Cod. art.	EUR
Schermo in materiale acrilico per FENDA Ø 45,5 cm		
○ bianco	156100	44,50



Articolo	Cod. art.	EUR
Schermo in materiale acrilico per FENDA Ø 70 cm		
○ bianco	1000957	94,00

132661 + 1000579

300 + 301



MIX & MATCH FENDA

FENDA TL

Nero | 155780



FENDA FL

Nero | 155790



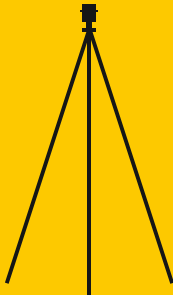
FENDA TL

Nero | 155540



FENDA FL

Nero | 155490



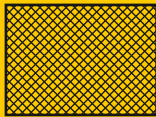
FENDA Ø15

Nero | 156152
bianco | 156141
Beige | 156143
Grigio | 1004773



FENDA Ø30

Nero | 155592
bianco | 155582
Beige | 155583
Grigio | 1004774



FENDA Ø45

Nero | 156122
bianco | 156111
Beige | 156113
Grigio | 1004775

FITU PD

Nero | 132690
bianco | 132691

FENDA PD

Nero | 132660
bianco | 132661
Cromo | 132662

FENDA CL

Nero | 155550
bianco | 155551

FITU CRANE BASE

Nero | 1004682



FENDA Ø70

Nero | 1000580
bianco | 1000579



FENDA Ø12,5

Glass Shade

Fumè | 1000773



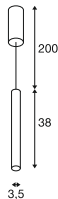
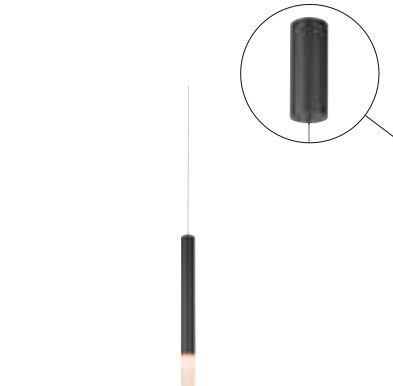
FITU CRANE BASE
può essere abbinata
anche a FENDA PD
e ai diffusori
FENDA

Abbina tra loro i prodotti Mix & Match di SLV a tuo piacimento. Sono fatti gli uni per gli altri e potrai sbizzarrirti a mescolare tra loro non soltanto gli articoli della famiglia FENDA, ma anche quelli delle linee FITU. I prodotti Mix & Match di SLV sono contraddistinti dal seguente simbolo:



MIX
match

HELIA AMBIENT 35
PD, PHASE



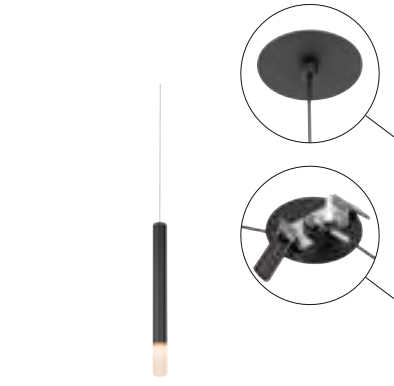
220-240V ~50/60Hz | 500mA
Potenza del sistema: 9W
Materiale: alluminio/acrilico



Down 425lm | 3000K

Versione	Cod. art.	EUR
● nero	1003436	219,00

HELIA AMBIENT 35
PD



500mA
Potenza del sistema: 7,5W
Materiale: alluminio/acrilico

- Cavo con estremità aperta
- Rosone a incasso incluso
- Foro incasso Ø 68 mm
- Spessore del materiale della superficie di incasso: max. 12 mm



Down 425lm | 3000K

Versione	Cod. art.	EUR
● nero	1003435	179,00



Articolo	Cod. art.	EUR
Driver LED 20W 350mA/500mA PHASE		
○ bianco	1007227	40,00
Driver LED 25W 150-700mA DALI		
○ bianco	1007229	70,00

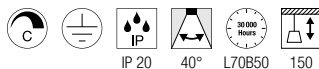
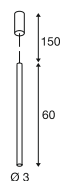
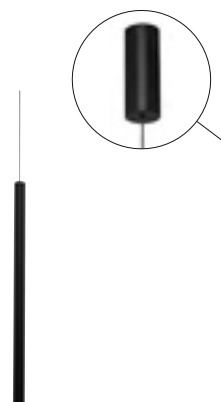


1003436 304



152360 305

HELIA 30 PD, PHASE



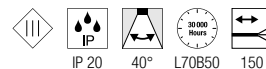
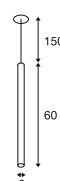
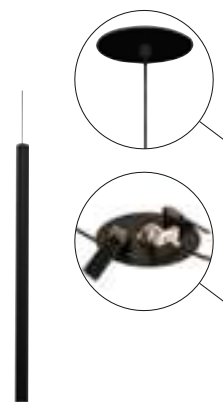
220-240V ~50/60Hz | 500mA
Potenza del sistema: 9,2W
Materiale: alluminio



Down 590lm | 3000K

Versione	Cod. art.	EUR
● nero	152360	219,00

HELIA 30 PD



500mA
Potenza del sistema: 7,5W
Materiale: alluminio

- Cavo con estremità aperta
- Rosone a incasso incluso
- Foro incasso Ø 68 mm
- Spessore del materiale della superficie di incasso: max. 12 mm



Down 500lm | 3000K

Versione	Cod. art.	EUR
● nero	158400	179,00



Articolo	Cod. art.	EUR
Driver LED 20W 350mA/500mA PHASE		
○ bianco	1007227	40,00
Driver LED 25W 150-700mA DALI		
○ bianco	1007229	70,00

153270

307

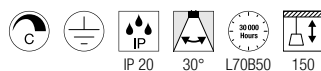
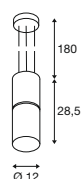
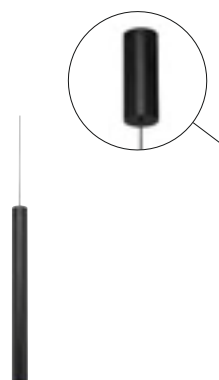




158400

307

HELIA 40 PD, PHASE



220-240V ~50/60Hz | 500mA

Potenza del sistema: 10W

Materiale: alluminio

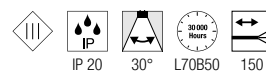
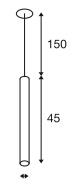
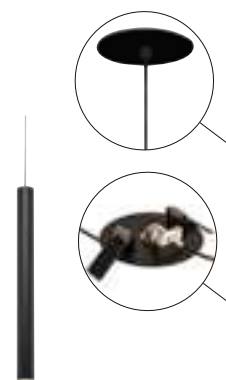


Down

730lm | 3000K

Versione	Cod. art.	EUR
● nero	152370	249,00

HELIA 40 PD



500mA

Potenza del sistema: 9W

Materiale: alluminio

- Rosone a incasso incluso
- Foro incasso Ø 68 mm
- Spessore del materiale della superficie di incasso: max. 12 mm



Down

700lm | 3000K

Versione	Cod. art.	EUR
● nero	158410	199,00



Articolo	Cod. art.	EUR
Driver LED 20W 350mA/500mA PHASE		
○ bianco	1007227	40,00
Driver LED 25W 150-700mA DALI		
○ bianco	1007229	70,00

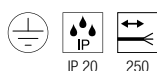
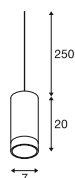


149388

309



ASTINA PD, QPAR51



220-240V ~50/60Hz
Materiale: alluminio

- Gli accessori abbinabili si trovano a pag. 299
- Cavo con estremità aperta



Attacco: 1xGU10

Versione	Cod. art.	EUR
● nero	1002939	117,00
○ bianco	1002937	117,00



LED GU10 51mm | 6W | 36°
2200-2700K | 360lm | Classe=G
6kWh/1000h

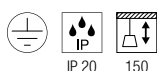
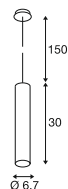


Cod. art.: 1005273 | 9,99 EUR



Articolo	Cod. art.	EUR
Adattatore monofase		
● nero	143120	15,00
○ bianco	143121	15,00
● grigio	143124	15,00
Adattatore trifase		
● nero	145990	19,70
● grigio	145994	19,70
○ bianco	1001542	19,70
Rosone FITU a plafone singolo rotondo		
● nero	132600	26,00
○ bianco	132601	26,00
● cromo	132605	28,50
Rosone FITU a plafone a 3 punti rotondo		
● nero	132610	63,00
○ bianco	132611	63,00

ENOLA B PD, QPAR51



220-240V ~50/60Hz
Materiale: alluminio/acciaio



Attacco: 1xGU10

Versione	Cod. art.	EUR
● nero	151850	110,00
○ bianco	151851	110,00
● oro	151853	115,00

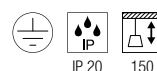
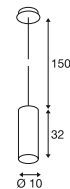


LED GU10 51mm | 6W | 38°
2700K | 450lm | Classe=F
6kWh/1000h



Cod. art.: 1005077 | 7,50 EUR

ENOLA PD, E27



220-240V ~50/60Hz
Materiale: alluminio/acciaio



Attacco: 1xE27

Ø max: 9 cm

L: 18 cm

Versione	Cod. art.	EUR
● nero	1008135	81,00
○ bianco	1008133	81,00
● oro	1008134	94,00

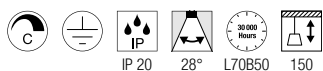


LED E27 | 13,2W | 220°
2700K | 1300lm | Classe=F
13kWh/1000h



Cod. art.: 1005302 | 12,25 EUR

ANELA PD, PHASE



220-240V ~50/60Hz | 500mA
Potenza del sistema: 10W
Materiale: alluminio

- Interno nero, riflettore oro da acquistare separatamente
- Flusso luminoso:
riflettore 1000809 = 500lm



Down 220lm | 3000K | 750lm |

Versione	Cod. art.	EUR
● nero	1000813	189,00



Articolo	Cod. art.	EUR
Riflettore 28° ● oro	1000809	19,75



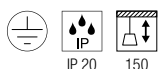
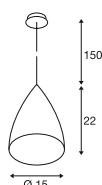
1000813 310



TONGA® PD, E14

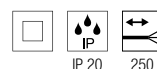
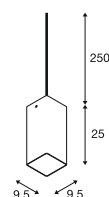
QUADRASS PD, E27

133444 311



IP 20 150

220-240V ~50/60Hz
Materiale: alluminio/vetro



IP 20 250

220-240V ~50/60Hz
Materiale: acciaio/vetro

- Gli accessori abbinabili si trovano a pag. 299
- Cavo con estremità aperta

1003432 311



Attacco: 1xE14 Ø max.: 5,1 cm L: 13 cm

Versione	Cod. art.	EUR
● grigio	133444	129,00



C35 | 4,2W | 320°
2700K | 350lm | Classe=G
5kWh/1000h

Cod. art.: 1005285 | 8,50 EUR



Attacco: 1xE27 Ø max: 6,5 cm L: 18 cm

Versione	Cod. art.	EUR
● cromo	1003432	104,00



LED E27 | 13,2W | 220°
2700K | 1300lm | Classe=F
13kWh/1000h

Cod. art.: 1005302 | 12,25 EUR

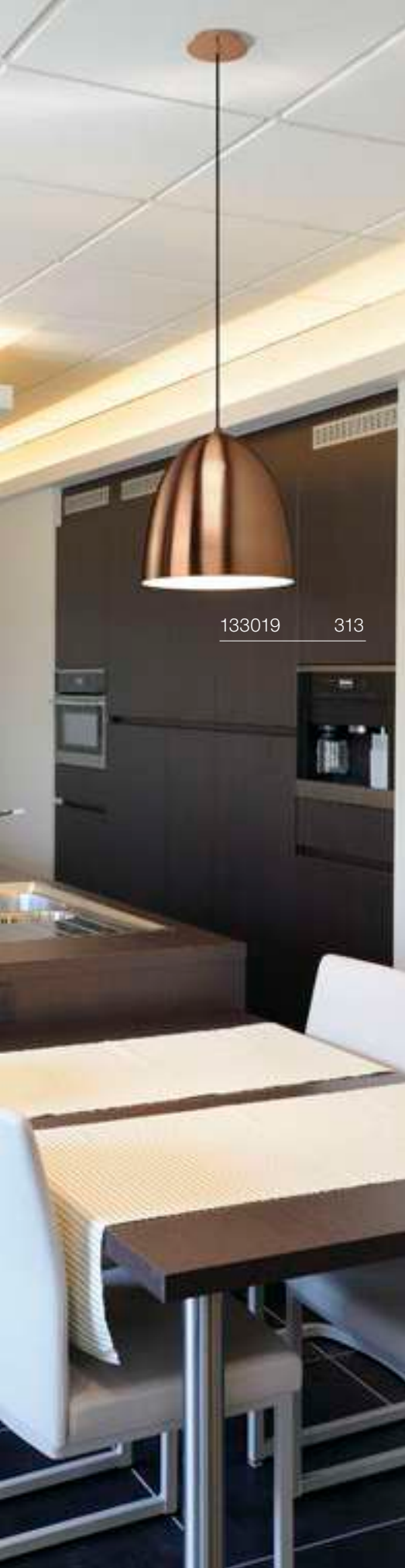


Articolo	Cod. art.	EUR
Adattatore monofase		
○ bianco	143121	15,00
Adattatore trifase		
○ bianco	1001542	19,70
FITU Rosone a plafone singolo		
○ bianco	132601	26,00



133050

313



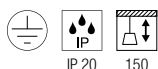
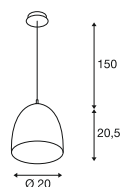
133019

313

INDOOR | SOSPENSIONI



PARA CONE 20 PD, E27



220-240V ~50/60Hz
Materiale: alluminio/acciaio

- Cavo in tessuto

SOCKET
INSIDE <50
W

Attacco: 1xE27

Versione	Cod. art.	EUR
●● nero/oro	1008129	117,00
●○ rame/bianco	1008130	164,00

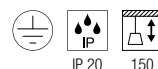
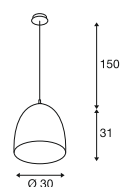


E27 | 6W | 330°
2200K | 570lm | Classe=F
6kWh/1000h



Cod. art.: 1008153 | 54,00 EUR

PARA CONE 30 PD, E27



220-240V ~50/60Hz
Materiale: alluminio/acciaio

- Cavo in tessuto

SOCKET
INSIDE <50
W

Attacco: 1xE27

Versione	Cod. art.	EUR
●● nero/oro	1008131	198,00
●○ rame/bianco	1008132	222,00



LED Rusika Soft | 6W | 330°
2200K | 570lm | Classe=F
6kWh/1000h



Cod. art.: 1008156 | 54,00 EUR



1002949 315

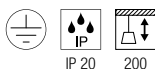
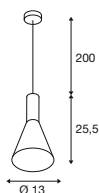
1002951 315

1002950 315



PHELIA 10

PD, E27



220-240V ~50/60Hz
Materiale: alluminio

- Cavo in tessuto

SOCKET
INSIDE <23
W

Attacco: 1xE27

Versione	Cod. art.	EUR
●● nero/oro	1002951	131,00



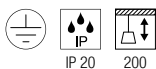
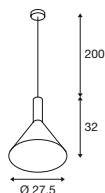
A60 | 7,5W | 180°
2700K | 720lm | Classe=F
8kWh/1000h



Cod. art.: 1005305 | 19,00 EUR

PHELIA 20

PD, E27



220-240V ~50/60Hz
Materiale: alluminio

- Cavo in tessuto

SOCKET
INSIDE <23
W

Attacco: 1xE27

Versione	Cod. art.	EUR
●● nero/oro	1002949	161,00



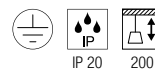
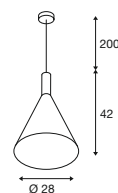
LED E27 | 13,2W | 220°
2700K | 1300lm | Classe=F
13kWh/1000h



Cod. art.: 1005302 | 12,25 EUR

PHELIA 30

PD, E27



220-240V ~50/60Hz
Materiale: alluminio

- Cavo in tessuto

SOCKET
INSIDE <23
W

Attacco: 1xE27

Versione	Cod. art.	EUR
●● nero/oro	1002950	187,00

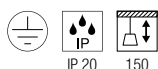
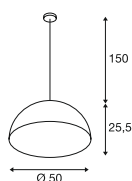


LED E27 | 7,5W | 320°
2500K | 700lm | Classe=F
8kWh/1000h



Cod. art.: 1005265 | 26,50 EUR

FORCHINI 50
PD, E27



220-240V ~50/60Hz
Materiale: vetroresina

- Cavo in tessuto



Attacco: 1xE27

L max.: 20 cm

Versione	Cod. art.	EUR
● nero/oro	1008535	228,00

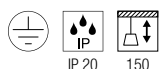
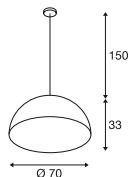


LED Rusika Soft | 6W | 330°
2200K | 570lm | Classe=F
6kWh/1000h



Cod. art.: 1008156 | 54,00 EUR

FORCHINI 70
PD, E27



220-240V ~50/60Hz
Materiale: vetroresina

- Cavo in tessuto



Attacco: 1xE27

L max.: 20 cm

Versione	Cod. art.	EUR
● nero/oro	1008538	403,00



LED Tube 30 | 6W | 330°
2200K | 570lm | Classe=F
6kWh/1000h



Cod. art.: 1008152 | 64,00 EUR



155910

317

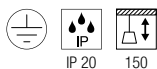
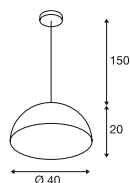
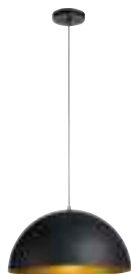


1001701

316



FORCHINI M 40 PD, E27



220-240V ~50/60Hz
Materiale: alluminio/acciaio

- Cavo in tessuto

SOCKET
INSIDE <40
W

Attacco: 1xE27 L max.: 15,2 cm

Versione	Cod. art.	EUR
● nero/oro	1008536	228,00

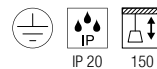
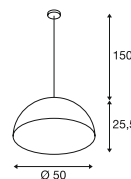


A60 | 7,5W | 180°
2700K | 720lm | Classe=F
8kWh/1000h



Cod. art.: 1005305 | 19,00 EUR

FORCHINI M 50 PD, E27



220-240V ~50/60Hz
Materiale: alluminio/acciaio

- Cavo in tessuto

SOCKET
INSIDE <40
W

Attacco: 1xE27 L max.: 18 cm

Versione	Cod. art.	EUR
● nero/oro	1008537	251,00



E27 | 8W | 330°
1900K | 400lm | Classe=F
6kWh/1000h



Cod. art.: 1008159 | 89,00 EUR



165410

318



165400

319



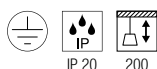
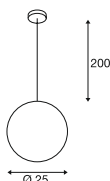
165390

319



ROTOBALL 25

PD, E27



220-240V ~50/60Hz
Materiale: acciaio/polietilene (PE)



Attacco: 1xE27

Ø max: 7 cm

Versione	Cod. art.	EUR
○ bianco	165390	161,00



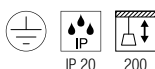
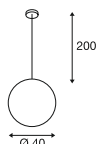
LED E27 | 13,2W | 220°
2700K | 1300lm | Classe=F
13kWh/1000h



Cod. art.: 1005302 | 12,25 EUR

ROTOBALL 40

PD, E27



220-240V ~50/60Hz
Materiale: acciaio/polietilene (PE)



Attacco: 1xE27

Ø max.: 9,5 cm

Versione	Cod. art.	EUR
○ bianco	165410	181,00



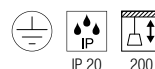
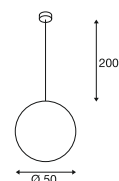
LED E27 | 13,2W | 220°
2700K | 1300lm | Classe=F
13kWh/1000h



Cod. art.: 1005302 | 12,25 EUR

ROTOBALL 50

PD, E27



220-240V ~50/60Hz
Materiale: acciaio/polietilene (PE)



Attacco: 1xE27

Ø max.: 9,5 cm

Versione	Cod. art.	EUR
○ bianco	165400	222,00

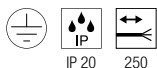
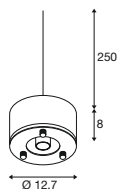


LED E27 | 13,2W | 220°
2700K | 1300lm | Classe=F
13kWh/1000h



Cod. art.: 1005302 | 12,25 EUR

PARA DOME PD, E27



220-240V ~50/60Hz
Materiale: alluminio

- Cavo con estremità aperta

**SOCKET
INSIDE** <150
W

Attacco: 1xE27

Ø max: 7 cm

Versione	Cod. art.	EUR
● nero	1005214	82,00
● grigio	1005215	82,00



LED E27 | 11W | 330°
2700K | 1250lm | Classe=F
11kWh/1000h



Cod. art.: 1008162 | 84,00 EUR



Articolo	Cod. art.	EUR
Adattatore monofase		
● nero	143120	15,00
Adattatore trifase		
● nero	145990	19,70
Rosone a plafone da superficie		
● nero	1004744	34,00
Rosone a plafone a incasso		
● nero	1004674	22,50
Rosone a plafone		
● nero	210060	32,00
FITU Rosone a plafone singolo		
● nero	132600	26,00

PARA DOME Diffusore



IP 20

H: 20,6 cm
Ø: 30,8 cm
Materiale: alluminio

Versione	Cod. art.	EUR
● nero	1005216	100,00
● nero/oro	1006410	100,00
● grigio	1005217	100,00

PARA DOME Diffusore



IP 20

H: 20 cm
Ø: 31,5 cm
Materiale: policarbonato (PC)

Versione	Cod. art.	EUR
○ trasparente	1005218	100,00

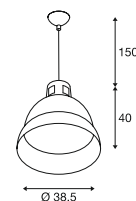




PARA 380 PD, E27

165359

321



IP 20

150

220-240V ~50/60Hz
Materiale: alluminio

**SOCKET
INSIDE****<20
W**

Attacco: 1xE27

Versione	Cod. art.	EUR
● nero	165359	165,00



LED E27 | 13,2W | 220°
2700K | 1300lm | Classe=F
13kWh/1000h



Cod. art.: 1005302 | 12,25 EUR

 LED QUIMERA 329	 LED LYGANT 331	 LED LYGANT 331	 SCKET VARYT 333	 LED VARYT 333	 LED VARYT 333
 LED VARYT 333	 LED VARYT 333	 SCKET SUN 334	 SCKET SUN 335	 LED NUMINOS® S 336	 LED NUMINOS® M 338
 LED NUMINOS® L 340	 LED NUMINOS® XL 342	 LED MEDO® PRO 30 344	 LED MEDO® PRO 40 345	 LED MEDO® PRO 60 346	 LED MEDO® PRO 90 347
 LED MEDO® PRO 30 348	 LED MEDO® PRO 40 349	 LED MEDO® PRO 60 350	 LED MEDO® PRO 90 351	 LED MEDO® 30 352	 LED MEDO® 40 352
 LED MEDO® 60 353	 LED MEDO® 90 353	 LED ONE LINEAR 50 354	 LED ONE LINEAR 70 355	 LED ONE 40 357	 LED ONE 60 357
 LED TRUKKO 358	 LED TRUKKO 358	 LED TRUKKO 359	 LED TRUKKO 60 359	 LED TRUKKO 90 359	 LED SEDO 14 360
 LED SEDO 21 360	 LED ARLINA 60 361	 LED ARLINA 130 361	 LED MARYLIN 40 363	 LED MARYLIN 60 363	 LED MARYLIN 90 363

**SCKET**

WL 106 | 364

**SCKET**

WL 106 | 364

**SCKET**

MIBO UP/DOWN | 365

**LED**

MAGANDA | 365

**LED**

DORISA 30 | 367

**LED**

DORISA 50 | 367

**LED**

DORISA 60 | 367

**LED**

Q-LINE® | 368

**LED**

L-LINE 60 | 369

**LED**

L-LINE 120 | 369

**SCKET**

PANTILLO ROPE | 373

**SCKET**

ASTO TUBE | 375

**SCKET**

ASTO TUBE | 375

**LED**

MANA BASE | 377



MANA BASE | 378



MANA 40 | 378



MANA 60 | 378



MANA 40 | 379

NEW



NEW

MANA 40 | 379



NEW

MANA 40 | 379



NEW

MANA 60 | 379



NEW

MANA 60 | 379



NEW

MANA 60 | 379



MANA | 381



MANA | 381

**LED**

MANA | 383



MANA | 383

**LED**

OCULUS | 385

**LED**

OCULUS | 385

**LED**

OCULUS | 385

NEW

**SCKET**

PLASTRA | 386

**SCKET**

PLASTRA | 386

**SCKET**

PLASTRA | 387

**SCKET**

PLASTRA | 387

**SCKET**

PLASTRA | 389

**LED**

PLASTRA | 389

**LED**

PLASTRA | 389

**SCKET**

PLASTRA | 390

**SCKET**

PLASTRA 101 | 391

**SCKET**

PLASTRA | 391

**SCKET**

PLASTRA 104 | 391

**LED**

LOGS IN | 392



LED

LOGS IN | 392



LED

LOGS IN L | 393



LED

LOGS IN L | 393



LED

QUAD FRAME 14 | 395



LED

QUAD FRAME 19 | 395



LED

ASSO 300 | 396



LED

ASSO 300 | 397



SOCKET

OSSA 180 | 397



SOCKET

ASSO 300 | 397



LED

CARISO | 398



LED

CARISO | 398



LED

CHROMBO | 399



LED

DIRETO 60 | 401



LED

DIRETO 90 | 401



SOCKET

DENA 30 | 402



SOCKET

BASKET | 402



SOCKET

QUADRASS | 403



LED

QUADRASS
SPOT | 403



FITU | 404



FITU CUBE | 404



SOCKET

THEO UP/DOWN | 405



SOCKET

SOLID CUBE | 405



SOCKET

ENOLA B | 407



SOCKET

ENOLA B | 407



SOCKET

ASTINA
UP/DOWN | 407



SOCKET

FENDA | 408



FENDA | 408



LED

KENKUA SPOT | 409



LED

COUPA FLEX | 409



LED

KARPO MAGN | 410



LED

KARPO MAGN | 410



LED

KARPO 30 | 411



LED

KARPO | 411



LED

SOMNILA SPOT | 412



LED

SOMNILA SPOT | 413



LED

SOMNILA FLEX | 413



LED

SOMNILA FLEX | 413



SOCKET

DIO FLEX PLATE | 415



LED

DIO FLEX PLATE | 415



PHELIA | 416



LED

MERADO FLOOD | 416



SOCKET

DISPLAY ADL 50 | 417



NEW

LED

DECONA 30 | 418



NEW

LED

DECONA 42 | 419



NEW

SCKET

PURI 2.0 | 421



NEW

SCKET

PURI 2.0 | 421



NEW

SCKET

PURI 2.0 | 421



NEW

SCKET

PURI 2.0 | 420



NEW

SCKET

PURI 2.0 | 421



NEW

SCKET

PURI 2.0 | 421



NEW

SCKET

PURI 2.0 | 421



NEW

SCKET

PURI 2.0 | 423



NEW

SCKET

PURI 2.0 | 423



NEW

SCKET

PURI 2.0 | 423



NEW

SCKET

PURI 2.0 | 422



NEW

SCKET

PURI 2.0 | 423



NEW

SCKET

PURI 2.0 | 423



NEW

SCKET

PURI 2.0 | 423



NEW

SCKET

PURI 2.0 | 425



NEW

SCKET

PURI 2.0 | 425



NEW

SCKET

PURI 2.0 | 425



NEW

SCKET

PURI 2.0 | 424



NEW

SCKET

PURI 2.0 | 425



NEW

SCKET

PURI 2.0 | 425



NEW

SCKET

PURI 2.0 | 425



NEW

SCKET

PURI 2.0 | 427



NEW

SCKET

PURI 2.0 | 427



NEW

SCKET

PURI 2.0 | 427



NEW

SCKET

PURI 2.0 | 426



NEW

SCKET

PURI 2.0 | 427



NEW

SCKET

PURI 2.0 | 427



NEW

SCKET

PURI 2.0 | 427



NEW

PURI 2.0 | 429



NEW

PURI 2.0 | 429



NEW

PURI 2.0 | 429



SCKET

PURI | 431



SCKET

PURI | 431



SCKET

PURI | 431



SCKET

PURI | 431



SCKET

AVO | 433



SCKET

AVO | 433



SCKET

AVO | 433



SCKET

AVO | 433



SCKET

ASTO | 435



SOCKET

ASTO | 435



SOCKET

ASTO | 435



SOCKET

ASTO | 435



SOCKET

PANTILO
ROPE 19 | 437



SOCKET

PANTILO
ROPE 27 | 437



LED

CYFT WAVE | 439



LED

CYFT | 439



NEW

SOCKET

KAMI | 441



SOCKET

ASTO TUBE | 443



SOCKET

ASTO TUBE | 443



SOCKET

ASTO TUBE | 443



SOCKET

ASTO TUBE | 443



LED

OCULUS | 445



LED

KARPO 30 | 445



NEW

LED

NOBLO® | 447



NEW

LED

NOBLO® | 447



NEW

LED

NOBLO® | 447



NEW

LED

NOBLO® | 449



NEW

LED

NOBLO® | 449



NEW

LED

NOBLO® | 449



LED

KALU | 451



LED

KALU | 451



LED

KALU | 451



LED

KALU | 451



SOCKET

KALU | 453



SOCKET

KALU | 453



SOCKET

KALU | 453



SOCKET

KALU | 453



SOCKET

ENOLA B | 455



SOCKET

ENOLA B | 455



SOCKET

ENOLA B | 455



SOCKET

ALTRA DICE | 456



LED

SPOT 79 | 457



LED

INDA 12 | 457



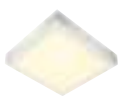
LED

SENSER 12 | 459



LED

SENSER 18 | 459



LED

SENSER 24 | 459



LED

SENSER 12 | 461



LED

SENSER 18 | 461



LED

SENSER 24 | 461



LED

SIMA | 462



LED

SIMA | 462



SIMA | 463



SIMA | 463



LIPSY® 30 | 465



LIPSY® 40 | 465



LIPSY® 50 | 465



LIPSY® 30 | 467



LIPSY® 40 | 467



LIPSY® 50 | 467



LIPSY® 40 | 468



LIPSY® 50 | 468



SECKET

MELAN | 469



BATTEN 60 | 471



BATTEN 120 | 471



LONG GRILL | 473



SIGHT 60 | 475



SIGHT 115 | 475

1008036 329

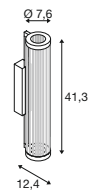




QUIMERA WL, PHASE



NEW



IP20

IK03

350°

L80B50

220-240V ~50/60Hz | 700mA

Potenza del sistema: 8,2W

Materiale: alluminio/vetro



Down

320lm | 2700K

330lm | 3000K

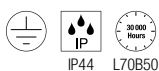
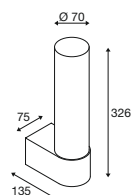
Versione	Cod. art.	EUR
ottone (PVD)	1008036	359,00
rame scuro (PVD)	1008037	359,00
bronzo scuro (PVD)	1008035	359,00

1007619 331





LYGANT WL, single



IP44 L70B50

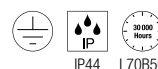
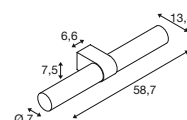
220-240V ~50/60Hz | 700mA
Potenza del sistema: 8W
Materiale: alluminio



Down 560lm | 3000K

Versione	Cod. art.	EUR
● nero	1007614	249,00
○ bianco	1007613	249,00
● ottone (PVD)	1007612	279,00
● cromo	1007615	279,00

LYGANT WL, double



IP44 L70B50

220-240V ~50/60Hz | 500mA
Potenza del sistema: 11W
Materiale: alluminio



Down 800lm | 3000K

Versione	Cod. art.	EUR
● nero	1007618	359,00
○ bianco	1007617	359,00
● ottone (PVD)	1007616	385,00
● cromo	1007619	385,00



1008107 + 1007859 333



1008105 + 1007860 333



VARYT



NEW

VARYT

Diffusore in vetro
per PD, WL, CL, TL

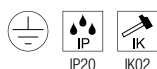
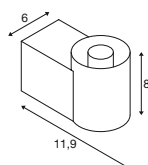
MIX
match

NEW



IK02

H: 12,8 cm
Ø: 12 cm
Materiale: vetro



220-240V ~50/60 Hz
Materiale: acciaio

- Base da abbinare ai diffusori decorativi

**SOCKET
INSIDE** 6
W

Attacco: 1xE14 Ø max.: 11 cm L: 3,8 cm

Versione	Cod. art.	EUR
● nero	1008104	89,00
○ bianco	1008105	89,00
● ottone (PVD)	1008107	119,00
● cromo	1008106	99,00
● rame (PVD)	1008108	119,00



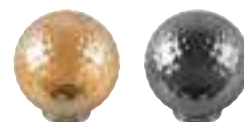
IK02

H: 13 cm
Ø: 12 cm
Materiale: vetro

Versione	Cod. art.	EUR
○ bianco	1007859	69,00

VARYT

Diffusore in vetro a diamante
per PD, WL, CL, TL

MIX
match

NEW



IK02

H: 12,7 cm
Ø: 12 cm
Materiale: vetro

Versione	Cod. art.	EUR
● ambra	1008023	79,00
● fumo	1007858	79,00

VARYT

Diffusore in vetro a linee
per PD, WL, CL, TL

MIX
match

NEW



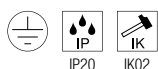
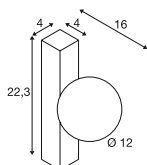
IK02

H: 13,5 cm
Ø: 11,5 cm
Materiale: vetro

Versione	Cod. art.	EUR
○ bianco	1007860	75,00

SUN WL, G9 quadrato

NEW



220-240V ~50/60 Hz
Materiale: vetro

SOCKET
INSIDE 40 W

Attacco: 1xGU9 Ø max: 1,9 cm L: 6 cm

Versione	Cod. art.	EUR
● nero	1008123	● 109,00



G9 | 3,6W | 300°
3000K | 400lm | Classe=E
4kWh/1000h



Cod. art.: 1005286 | 8,80 EUR

1008123 334



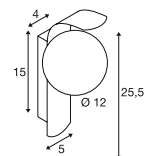


SUN WL, G9 arrotondato

NEW



1008124 335



220-240V ~50/60 Hz
Materiale: vetro

**SOCKET
INSIDE** 40
W

Attacco: 1xGU9

Ø max: 1,9 cm

L: 6 cm

Versione	Cod. art.	EUR
● nero	1008124	● 109,00



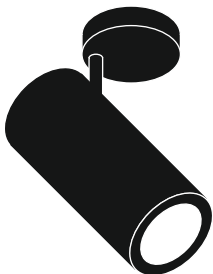
LED QT14 | 3.6W | 300°
2700K | 450lm | Classe=E
4kWh/1000h

Cod. art.: 1007455 | 8,80 EUR

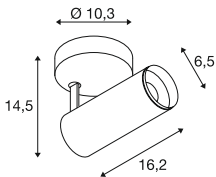


NUMINOS® S

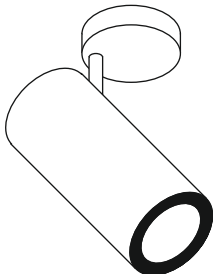
CW



● nero



200mA
220-240V ~50/60Hz
Potenza del sistema: 8,6W
Materiale: alluminio/plastica



○ bianco

Versione	EUR
Tutte le versioni S	115,00
Tutte le versioni S DALI	165,00

Nota:
Anello decorativo
disponibile anche in
bianco, oro e rame

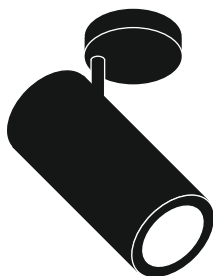


Versione	Cod. art.	EUR
Anello frontale S		
○ bianco	1006167	1,30
Anello frontale S		
● oro	1008144	8,00
Anello frontale S		
● rame	1008140	8,00

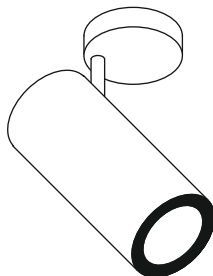
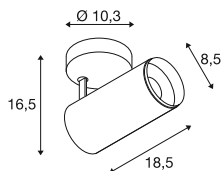


				UGR	Cod. art.	
	2700K	930lm	24°	16	1004098	
		944lm	36°	16	1004099	
		960lm	60°	19	1004100	
	3000K	1016lm	24°	13	1004106	
		1037lm	36°	13	1004107	
		1042lm	60°	19	1004108	
	4000K	1074lm	24°	16	1004114	
		1092lm	36°	16	1004115	
		1098lm	60°	19	1004116	
	2700K	930lm	24°	16	1004386	
		944lm	36°	16	1004387	
		960lm	60°	19	1004388	
	3000K	1016lm	24°	13	1004394	
		1037lm	36°	13	1004395	
		1042lm	60°	19	1004396	
	4000K	1074lm	24°	16	1004402	
		1092lm	36°	16	1004403	
		1098lm	60°	19	1004404	
	2700K	930lm	24°	16	1004102	
		944lm	36°	16	1004103	
		960lm	60°	19	1004104	
	3000K	1016lm	24°	13	1004110	
		1037lm	36°	13	1004111	
		1042lm	60°	19	1004112	
	4000K	1074lm	24°	16	1004118	
		1092lm	36°	16	1004119	
		1098lm	60°	19	1004120	
	2700K	930lm	24°	16	1004390	
		944lm	36°	16	1004391	
		960lm	60°	19	1004392	
	3000K	1016lm	24°	13	1004398	
		1037lm	36°	13	1004399	
		1042lm	60°	19	1004400	
	4000K	1074lm	24°	16	1004406	
		1092lm	36°	16	1004407	
		1098lm	60°	19	1004408	

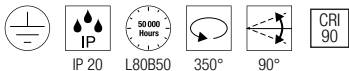
NUMINOS® M
CW



● nero



○ bianco



350mA
220-240V ~50/60Hz
Potenza del sistema: 14W
Materiale: alluminio/plastica

Versione	EUR
Tutte le versioni M	145,00
Tutte le versioni M DALI	197,00

Nota:
Anello decorativo
disponibile anche in
bianco, oro e rame

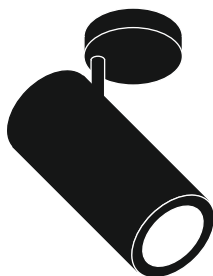


Versione	Cod. art.	EUR
Anello frontale M		
○ bianco	1006168	2,40
Anello frontale M		
● oro	1008145	9,00
Anello frontale M		
● rame	1008141	9,00

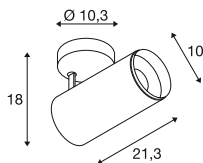


				UGR	Cod. art.	
	2700K	1750lm	24°	16	1004194	
		1744lm	36°	16	1004195	
		1697lm	60°	22	1004196	
	3000K	1804lm	24°	16	1004202	
		1790lm	36°	13	1004203	
		1749lm	60°	22	1004204	
	4000K	1931lm	24°	19	1004210	
		1927lm	36°	16	1004211	
		1872lm	60°	25	1004212	
	2700K	1750lm	24°	16	1004482	
		1744lm	36°	16	1004483	
		1697lm	60°	22	1004484	
	3000K	1804lm	24°	16	1004490	
		1790lm	36°	13	1004491	
		1749lm	60°	22	1004492	
	4000K	1931lm	24°	19	1004498	
		1927lm	36°	16	1004499	
		1872lm	60°	25	1004500	
	2700K	1750lm	24°	16	1004198	
		1744lm	36°	16	1004199	
		1697lm	60°	22	1004200	
	3000K	1804lm	24°	16	1004206	
		1790lm	36°	13	1004207	
		1749lm	60°	22	1004208	
	4000K	1931lm	24°	19	1004214	
		1927lm	36°	16	1004215	
		1872lm	60°	25	1004216	
	2700K	1750lm	24°	16	1004486	
		1744lm	36°	16	1004487	
		1697lm	60°	22	1004488	
	3000K	1804lm	24°	16	1004494	
		1790lm	36°	13	1004495	
		1749lm	60°	22	1004496	
	4000K	1931lm	24°	19	1004502	
		1927lm	36°	16	1004503	
		1872lm	60°	25	1004504	

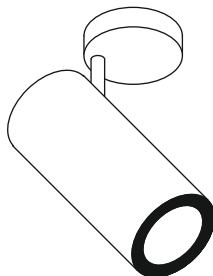
NUMINOS® L
CW



● nero



500mA
220-240V ~50/60Hz
Potenza del sistema: 19W
Materiale: alluminio/plastica



○ bianco

Versione	EUR
Tutte le versioni L	155,00
Tutte le versioni L DALI	215,00

Nota:
Anello decorativo
disponibile anche in
bianco, oro e rame

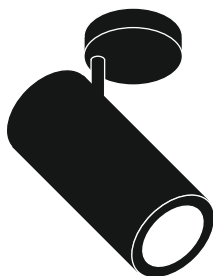


Versione	Cod. art.	EUR
Anello frontale L		
○ bianco	1006169	2,40
Anello frontale L		
● oro	1008146	10,00
Anello frontale L		
● rame	1008142	10,00

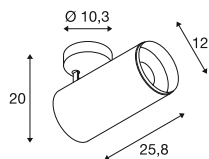


				UGR	Cod. art.	
	2700K	2370lm	24°	19	1004290	
		2245lm	36°	19	1004291	
		2304lm	60°	22	1004292	
	3000K	2432lm	24°	13	1004298	
		2320lm	36°	13	1004299	
		2373lm	60°	22	1004300	
	4000K	2694lm	24°	19	1004306	
		2557lm	36°	19	1004307	
		2601lm	60°	22	1004308	
	2700K	2370lm	24°	19	1004578	
		2245lm	36°	19	1004579	
		2304lm	60°	22	1004580	
	3000K	2432lm	24°	13	1004586	
		2320lm	36°	13	1004587	
		2373lm	60°	22	1004588	
	4000K	2694lm	24°	19	1004594	
		2557lm	36°	19	1004595	
		2601lm	60°	22	1004596	
	2700K	2370lm	24°	19	1004294	
		2245lm	36°	19	1004295	
		2304lm	60°	22	1004296	
	3000K	2432lm	24°	13	1004302	
		2320lm	36°	13	1004303	
		2373lm	60°	22	1004304	
	4000K	2694lm	24°	19	1004310	
		2557lm	36°	19	1004311	
		2601lm	60°	22	1004312	
	2700K	2370lm	24°	19	1004582	
		2245lm	36°	19	1004583	
		2304lm	60°	22	1004584	
	3000K	2432lm	24°	13	1004590	
		2320lm	36°	13	1004591	
		2373lm	60°	22	1004592	
	4000K	2694lm	24°	19	1004598	
		2557lm	36°	19	1004599	
		2601lm	60°	22	1004600	

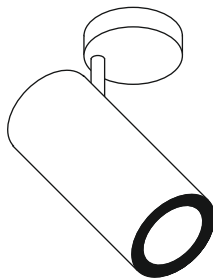
NUMINOS® XL
CW



● nero



700mA
220-240V ~50/60Hz
Potenza del sistema: 26W
Materiale: alluminio/policarbonato (PC)



○ bianco

Versione	EUR
Tutte le versioni XL	165,00
Tutte le versioni XL DALI	235,00

Nota:
Anello decorativo
disponibile anche in
bianco, oro e rame

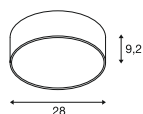


Versione	Cod. art.	EUR
Anello frontale XL		
○ bianco	1006170	3,55
Anello frontale XL		
● oro	1008147	11,00
Anello frontale XL		
● rame	1008143	11,00



				UGR	Cod. art.	
	2700K	3566lm	24°	19	1006083	
		3542lm	36°	19	1006084	
		3152lm	60°	25	1006085	
	3000K	3586lm	24°	19	1006089	
		3536lm	36°	19	1006090	
		3135lm	60°	25	1006091	
	4000K	3891lm	24°	19	1006095	
		3840lm	36°	19	1006096	
		3438lm	60°	25	1006097	
	2700K	3566lm	24°	19	1005741	
		3542lm	36°	19	1005742	
		3152lm	60°	25	1005743	
	3000K	3586lm	24°	19	1005747	
		3536lm	36°	19	1005748	
		3135lm	60°	25	1005749	
	4000K	3891lm	24°	19	1005753	
		3840lm	36°	19	1005754	
		3438lm	60°	25	1005755	
	2700K	3566lm	24°	19	1006086	
		3542lm	36°	19	1006087	
		3152lm	60°	25	1006088	
	3000K	3586lm	24°	19	1006092	
		3536lm	36°	19	1006093	
		3135lm	60°	25	1006094	
	4000K	3891lm	24°	19	1006098	
		3840lm	36°	19	1006099	
		3438lm	60°	25	1006100	
	2700K	3566lm	24°	19	1005744	
		3542lm	36°	19	1005745	
		3152lm	60°	25	1005746	
	3000K	3586lm	24°	19	1005750	
		3536lm	36°	19	1005751	
		3135lm	60°	25	1005752	
	4000K	3891lm	24°	19	1005756	
		3840lm	36°	19	1005757	
		3438lm	60°	25	1005758	

MEDO® PRO 30 CW, DALI, UGR<19



220-240V ~50/60Hz | 250mA
Potenza del sistema: 10W
Materiale: alluminio/acciaio

- Disponibile anche in versione DC su richiesta



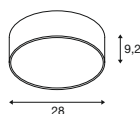
Down 1250lm | 3000K | 1250lm | 4000K

Versione	Cod. art.	EUR
● nero	1007284	329,00
○ bianco	1007285	329,00



Articolo	Cod. art.	EUR
Set per sospensione 1,5 m		
● nero	135250	44,75
○ bianco	135251	44,75
Set per sospensione 5 m		
● nero	1001952	99,00
○ bianco	1001950	99,00

MEDO® PRO 30 CW, PHASE, UGR<19



220-240V ~50/60Hz | 250mA
Potenza del sistema: 10W
Materiale: alluminio/acciaio

- Disponibile anche in versione DC su richiesta

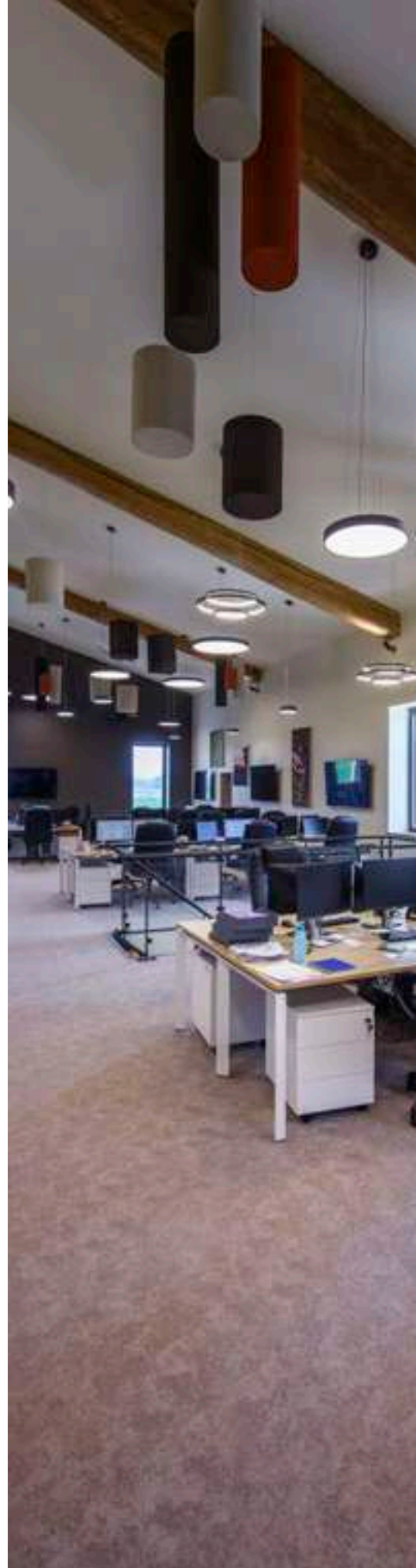


Down 1250lm | 3000K | 1250lm | 4000K

Versione	Cod. art.	EUR
● nero	1007288	299,00
○ bianco	1007289	299,00

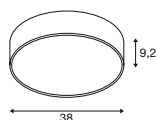


Articolo	Cod. art.	EUR
Set per sospensione 1,5 m		
● nero	135250	44,75
○ bianco	135251	44,75
Set per sospensione 5 m		
● nero	1001952	99,00
○ bianco	1001950	99,00





MEDO® PRO 40 CW, DALI, UGR<19



20

220-240V ~50/60Hz | 500mA
Potenza del sistema: 19W
Materiale: alluminio/acciaio

- Disponibile anche in versione DC su richiesta



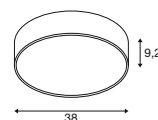
Down 2400lm | 3000K | 2500lm | 4000K

Versione	Cod. art.	EUR
● nero	1007292	399,00
○ bianco	1007293	399,00



Articolo	Cod. art.	EUR
Set per sospensione 1,5 m		
● nero	135250	44,75
○ bianco	135251	44,75
Set per sospensione 5 m		
● nero	1001952	99,00
○ bianco	1001950	99,00

MEDO® PRO 40 CW, PHASE, UGR<19



20

220-240V ~50/60Hz | 500mA
Potenza del sistema: 19W
Materiale: alluminio/acciaio

- Disponibile anche in versione DC su richiesta



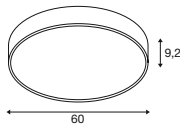
Down 2400lm | 3000K | 2500lm | 4000K

Versione	Cod. art.	EUR
● nero	1007296	349,00
○ bianco	1007297	349,00



Articolo	Cod. art.	EUR
Set per sospensione 1,5 m		
● nero	135250	44,75
○ bianco	135251	44,75
Set per sospensione 5 m		
● nero	1001952	99,00
○ bianco	1001950	99,00

1007284 344

MEDO® PRO 60
 CW, DALI, UGR<19


220-240V ~50/60Hz | 1000mA
 Potenza del sistema: 39W
 Materiale: alluminio/acciaio

- Disponibile anche in versione DC su richiesta

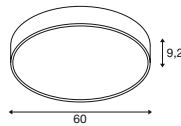


Down 5000lm | 3000K | 5100lm | 4000K

Versione	Cod. art.	EUR
● nero	1007300	699,00
○ bianco	1007301	699,00



Articolo	Cod. art.	EUR
Set per sospensione 1,5 m		
● nero	135250	44,75
○ bianco	135251	44,75
Set per sospensione 5 m		
● nero	1001952	99,00
○ bianco	1001950	99,00

MEDO® PRO 60
 CW, PHASE, UGR<19


220-240V ~50/60Hz | 1000mA
 Potenza assorbita: 37W
 Materiale: alluminio/acciaio

- Disponibile anche in versione DC su richiesta



Down 5000lm | 3000K | 5100lm | 4000K

Versione	Cod. art.	EUR
● nero	1007304	629,00
○ bianco	1007305	629,00

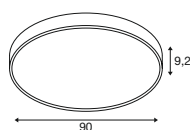


Articolo	Cod. art.	EUR
Set per sospensione 1,5 m		
● nero	135250	44,75
○ bianco	135251	44,75
Set per sospensione 5 m		
● nero	1001952	99,00
○ bianco	1001950	99,00





MEDO® PRO 90 CW, DALI, UGR<19



220-240V ~50/60Hz | 1000mA
Potenza del sistema: 75W
Materiale: alluminio/acciaio

- Disponibile anche in versione DC su richiesta



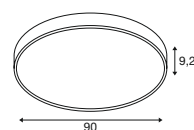
Down 9400lm | 3000K | 9700lm | 4000K

Versione	Cod. art.	EUR
● nero	1007308	1.399,00
○ bianco	1007309	1.399,00



Articolo	Cod. art.	EUR
Set per sospensione 1,5 m		
● nero	135250	44,75
○ bianco	135251	44,75
Set per sospensione 5 m		
● nero	1001952	99,00
○ bianco	1001950	99,00

MEDO® PRO 90 CW, PHASE, UGR<19



220-240V ~50/60Hz | 1000mA
Potenza del sistema: 74W
Materiale: alluminio/acciaio

- Disponibile anche in versione DC su richiesta



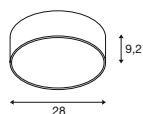
Down 9400lm | 3000K | 9700lm | 4000K

Versione	Cod. art.	EUR
● nero	1007312	1.249,00
○ bianco	1007313	1.249,00



Articolo	Cod. art.	EUR
Set per sospensione 1,5 m		
● nero	135250	44,75
○ bianco	135251	44,75
Set per sospensione 5 m		
● nero	1001952	99,00
○ bianco	1001950	99,00

MEDO® PRO 30 CW, DALI



220-240V ~50/60Hz | 250mA
Potenza del sistema: 10W
Materiale: alluminio/acciaio

- Disponibile anche in versione DC su richiesta



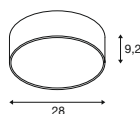
Down 1350lm | 3000K | 1350lm | 4000K

Versione	Cod. art.	EUR
● nero	1007286	319,00
○ bianco	1007287	319,00



Articolo	Cod. art.	EUR
Set per sospensione 1,5 m		
● nero	135250	44,75
○ bianco	135251	44,75
Set per sospensione 5 m		
● nero	1001952	99,00
○ bianco	1001950	99,00

MEDO® PRO 30 CW, PHASE



220-240V ~50/60Hz | 250mA
Potenza del sistema: 10W
Materiale: alluminio/acciaio

- Disponibile anche in versione DC su richiesta



Down 1350lm | 3000K | 1350lm | 4000K

Versione	Cod. art.	EUR
● nero	1007290	289,00
○ bianco	1007291	289,00



Articolo	Cod. art.	EUR
Set per sospensione 1,5 m		
● nero	135250	44,75
○ bianco	135251	44,75
Set per sospensione 5 m		
● nero	1001952	99,00
○ bianco	1001950	99,00



1007295 349



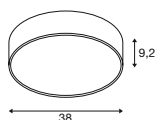
1007290 348



INDOOR | LAMPADE DA PARETE E A PLAFONE



MEDO® PRO 40 CW, DALI



220-240V ~50/60Hz | 500mA
Potenza del sistema: 19W
Materiale: alluminio/acciaio

- Disponibile anche in versione DC su richiesta



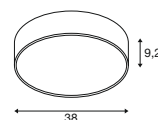
Down 2650lm | 3000K | 2650lm | 4000K

Versione	Cod. art.	EUR
● nero	1007294	389,00
○ bianco	1007295	389,00



Articolo	Cod. art.	EUR
Set per sospensione 1,5 m		
● nero	135250	44,75
○ bianco	135251	44,75
Set per sospensione 5 m		
● nero	1001952	99,00
○ bianco	1001950	99,00

MEDO® PRO 40 CW, PHASE



220-240V ~50/60Hz | 500mA
Potenza del sistema: 19W
Materiale: alluminio/acciaio

- Disponibile anche in versione DC su richiesta



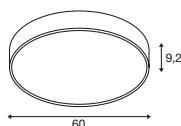
Down 2650lm | 3000K | 2650lm | 4000K

Versione	Cod. art.	EUR
● nero	1007298	339,00
○ bianco	1007299	339,00



Articolo	Cod. art.	EUR
Set per sospensione 1,5 m		
● nero	135250	44,75
○ bianco	135251	44,75
Set per sospensione 5 m		
● nero	1001952	99,00
○ bianco	1001950	99,00

MEDO® PRO 60 CW, DALI



220-240V ~50/60Hz | 1000mA
Potenza del sistema: 39W
Materiale: alluminio/acciaio

- Disponibile anche in versione DC su richiesta



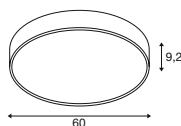
Down 5450lm | 3000K | 5500lm | 4000K

Versione	Cod. art.	EUR
● nero	1007302	679,00
○ bianco	1007303	679,00



Articolo	Cod. art.	EUR
Set per sospensione 1,5 m		
● nero	135250	44,75
○ bianco	135251	44,75
Set per sospensione 5 m		
● nero	1001952	99,00
○ bianco	1001950	99,00

MEDO® PRO 60 CW, PHASE



220-240V ~50/60Hz | 1000mA
Potenza assorbita: 37W
Materiale: alluminio/acciaio

- Disponibile anche in versione DC su richiesta



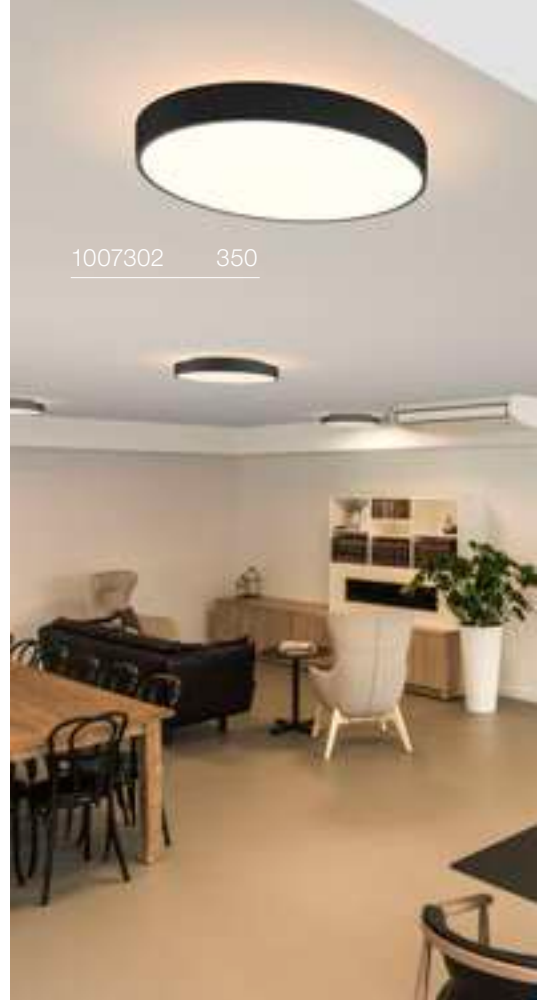
Down 5450lm | 3000K | 5500lm | 4000K

Versione	Cod. art.	EUR
● nero	1007306	609,00
○ bianco	1007307	609,00



Articolo	Cod. art.	EUR
Set per sospensione 1,5 m		
● nero	135250	44,75
○ bianco	135251	44,75
Set per sospensione 5 m		
● nero	1001952	99,00
○ bianco	1001950	99,00

1007302 350

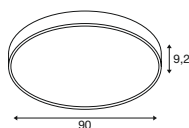


1007310 351





MEDO® PRO 90 CW, DALI



220-240V ~50/60Hz | 1000mA
Potenza del sistema: 75W
Materiale: alluminio/acciaio

- Disponibile anche in versione DC su richiesta



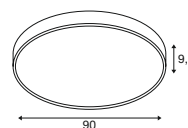
Down 11000lm | 3000K | 11200lm | 4000K

Versione	Cod. art.	EUR
● nero	1007310	1.379,00
○ bianco	1007311	1.379,00



Articolo	Cod. art.	EUR
Set per sospensione 1,5 m		
● nero	135250	44,75
○ bianco	135251	44,75
Set per sospensione 5 m		
● nero	1001952	99,00
○ bianco	1001950	99,00

MEDO® PRO 90 CW, PHASE



220-240V ~50/60Hz | 1000mA
Potenza del sistema: 74W
Materiale: alluminio/acciaio

- Disponibile anche in versione DC su richiesta



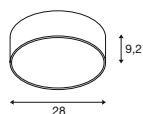
Down 11000lm | 3000K | 11200lm | 4000K

Versione	Cod. art.	EUR
● nero	1007314	1.229,00
○ bianco	1007315	1.229,00



Articolo	Cod. art.	EUR
Set per sospensione 1,5 m		
● nero	135250	44,75
○ bianco	135251	44,75
Set per sospensione 5 m		
● nero	1001952	99,00
○ bianco	1001950	99,00

MEDO® 30 CW, PHASE



220-240V ~50/60Hz | 250mA
Potenza del sistema: 12W
Materiale: alluminio/acciaio



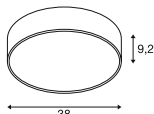
1000lm | 2700K | 1050lm | 3000K | 1150lm | 4000K

Versione	Cod. art.	EUR
● nero	1007316	249,00
○ bianco	1007317	249,00
● grigio	1007318	249,00



Articolo	Cod. art.	EUR
Set per sospensione 1,5 m		
● nero	135250	44,75
○ bianco	135251	44,75
● grigio	135254	44,75
Set per sospensione 5 m		
● nero	1001952	99,00
○ bianco	1001950	99,00
● grigio	1001951	99,00

MEDO® 40 CW, PHASE



220-240V ~50/60Hz | 500mA
Potenza del sistema: 20W
Materiale: alluminio/acciaio

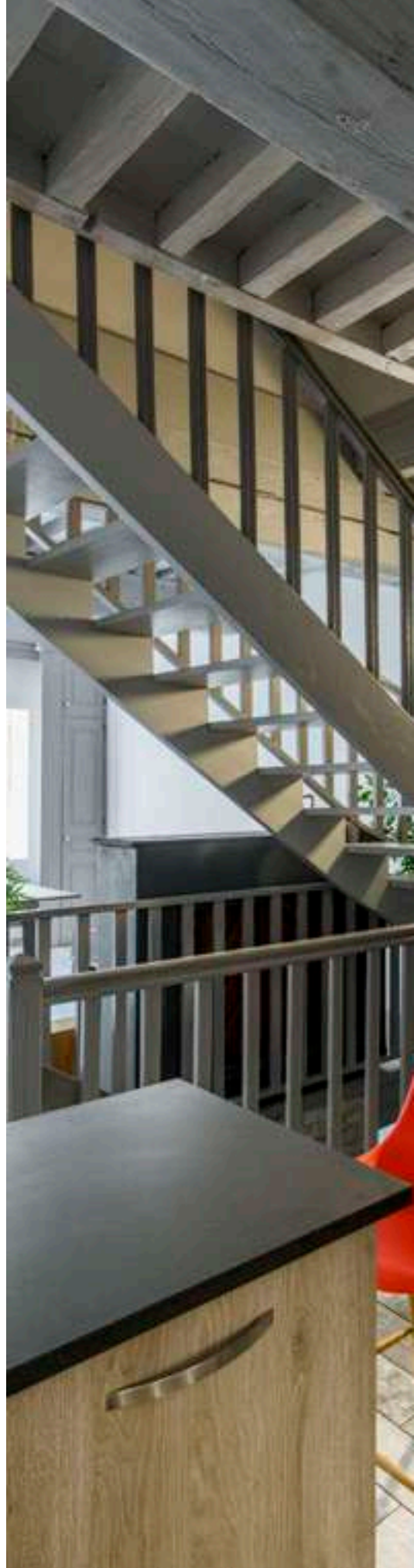


2000lm | 2700K | 2100lm | 3000K | 2250lm | 4000K

Versione	Cod. art.	EUR
● nero	1007319	279,00
○ bianco	1007320	279,00
● grigio	1007321	279,00

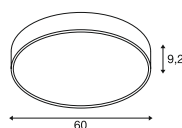


Articolo	Cod. art.	EUR
Set per sospensione 1,5 m		
● nero	135250	44,75
○ bianco	135251	44,75
● grigio	135254	44,75
Set per sospensione 5 m		
● nero	1001952	99,00
○ bianco	1001950	99,00
● grigio	1001951	99,00





MEDO® 60 CW, PHASE



220-240V ~50/60Hz | 1000mA
Potenza del sistema: 39W
Materiale: alluminio/acciaio



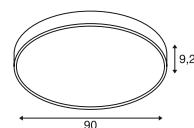
3850lm | 2700K | 4050lm | 3000K | 4300lm | 4000K

Versione	Cod. art.	EUR
● nero	1007322	529,00
○ bianco	1007323	529,00
● grigio	1007324	529,00



Articolo	Cod. art.	EUR
Set per sospensione 1,5 m		
● nero	135250	44,75
○ bianco	135251	44,75
● grigio	135254	44,75
Set per sospensione 5 m		
● nero	1001952	99,00
○ bianco	1001950	99,00
● grigio	1001951	99,00

MEDO® 90 CW, PHASE



220-240V ~50/60Hz | 1000mA
Potenza del sistema: 79W
Materiale: alluminio/acciaio



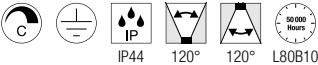
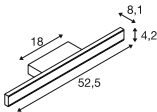
8000lm | 2700K | 8400lm | 3000K | 9000lm | 4000K

Versione	Cod. art.	EUR
● nero	1007325	1.049,00
○ bianco	1007326	1.049,00
● grigio	1007327	1.049,00



Articolo	Cod. art.	EUR
Set per sospensione 1,5 m		
● nero	135250	44,75
○ bianco	135251	44,75
● grigio	135254	44,75
Set per sospensione 5 m		
● nero	1001952	99,00
○ bianco	1001950	99,00
● grigio	1001951	99,00

ONE LINEAR 50
WL, PHASE, up/down



220-240V ~50/60Hz | 350mA
Potenza del sistema: 14W
Materiale: alluminio/acrilico



Up	450lm	2700K	500lm	3000K
Down				

Versione	Cod. art.	EUR
● nero 3150lm 3000K	1008084	200,00
○ bianco 3350lm 4000K	1008085	200,00
● ottone 3150lm 3000K	1008086	200,00

1008086 354



1008081 355





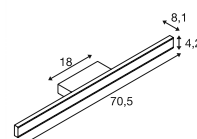
INDOOR | LAMPADE DA PARETE
E A PLAFONE



ONE LINEAR 70 WL, PHASE, up/down



NEW



L80B10

220-240V ~50/60Hz | 500mA

Potenza del sistema: 20W

Materiale: alluminio/acrilico



Up	495lm	2700K	550lm	3000K
Down				

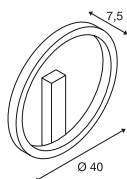
Versione	Cod. art.	EUR
● nero 990/1100lm	1008081	240,00
○ bianco 1250/1350lm	1008082	240,00
● ottone 1250/1350lm	1008083	240,00



1002919 357



ONE 40 CW, DALI



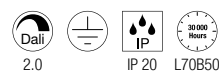
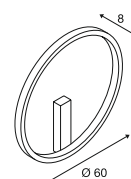
220-240V ~50/60Hz | 350mA
Potenza del sistema: 14W
Materiale: alluminio/acciaio



Down 700lm | 3000K | 730lm | 4000K

Versione	Cod. art.	EUR
● nero	1002915	343,00
○ bianco	1002917	343,00

ONE 60 CW, DALI



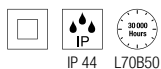
220-240V ~50/60Hz | 600mA
Potenza del sistema: 24W
Materiale: alluminio/acciaio



Down 1350lm | 3000K | 1430lm | 4000K

Versione	Cod. art.	EUR
● nero	1002918	413,00
○ bianco	1002919	413,00

TRUKKO WL, rettangolare



220-240V ~50/60Hz | 24V
Potenza del sistema: 25W
Materiale: vetro/ABS

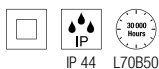
- Funzione disappannamento e memoria impostazioni
- Temperatura del colore regolabile con funzione touch



1080lm | 3000K | 1290lm | 4000K | 1250lm | 6500K

Versione	Cod. art.	EUR
argento/opalescente	1004730	383,00

TRUKKO WL, rotondo



220-240V ~50/60Hz | 24V
Potenza del sistema: 25W
Materiale: vetro/ABS

- Funzione disappannamento e memoria impostazioni
- Temperatura del colore regolabile con funzione touch



730lm | 3000K | 710lm | 4000K | 720lm | 6500K

Versione	Cod. art.	EUR
argento/opalescente 1270/1260/1260lm	1004731	399,00
nero 730/710/720lm	1007201	399,00

1007201 358

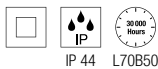
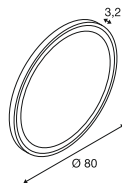
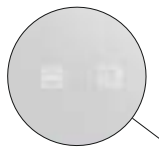


149772 359





TRUKKO 80 WL, rotondo



220-240V ~50/60Hz | 24V
Potenza assorbita: 23W
Materiale: vetro/ABS

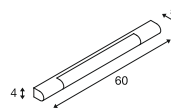
- Funzione disappannamento e memoria impostazioni
- Temperatura del colore regolabile con funzione touch



730lm | 3000K | 740lm | 4000K | 790lm | 6500K
1100/1130/1210lm

Versione	Cod. art.	EUR
○ argento/opalescente		
1100/1130/1210lm	1007200	560,00
● nero		
730/740/790lm	1007202	560,00

TRUKKO 60 WL



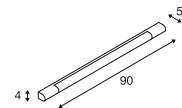
220-240V ~50/60Hz | 500mA
Potenza del sistema: 9,2W
Materiale: alluminio/plastica



Down 750lm | 3000K

Versione	Cod. art.	EUR
● cromo	149762	161,00

TRUKKO 90 WL



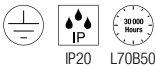
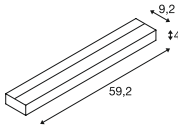
220-240V ~50/60Hz | 500mA
Potenza del sistema: 12W
Materiale: alluminio/plastica



Down 1040lm | 3000K

Versione	Cod. art.	EUR
● cromo	149772	191,00

SEDO 14
WL



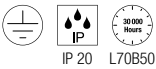
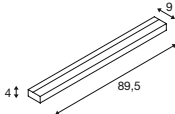
220-240V ~50/60Hz | 500mA
Potenza del sistema: 18W
Materiale: alluminio/vetro



Down 1300lm | 3000K

Versione	Cod. art.	EUR
○ bianco	151781	242,00
● alluminio	151786	252,00

SEDO 21
WL



220-240V ~50/60Hz | 700mA
Potenza del sistema: 30W
Materiale: alluminio/vetro



Down 2500lm | 3000K

Versione	Cod. art.	EUR
○ bianco	151791	292,00
● alluminio	151796	302,00

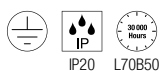
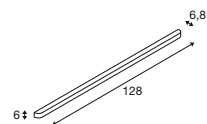
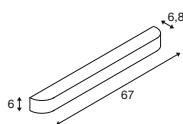
151781 360





ARLINA 60 WL

ARLINA 130 WL



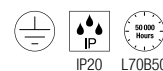
IP20 L70B50

220-240V ~50/60Hz | 500mA
Potenza assorbita: 23W
Materiale: alluminio/vetro



Down 1550lm | 3000K

Versione	Cod. art.	EUR
● alluminio	1002239	253,00



IP20 L70B50

220-240V ~50/60Hz | 700mA
Potenza del sistema: 31W
Materiale: alluminio



Down 2400lm | 3000K

Versione	Cod. art.	EUR
● alluminio	1002240	325,00

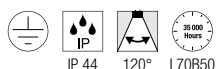
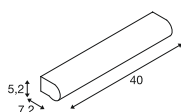
1002239 361

1002191 363





MARYLIN 40 WL



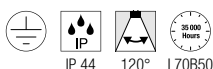
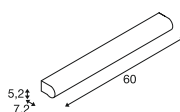
220-240V ~50/60Hz | 350mA
Potenza del sistema: 9,8W
Materiale: alluminio/policarbonato (PC)



Down 890lm | 3000K | 980lm | 4000K

Versione	Cod. art.	EUR
● cromo	1002190	228,00

MARYLIN 60 WL



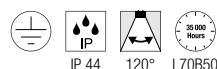
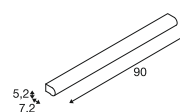
200-240V ~50/60Hz | 350mA
Potenza del sistema: 16W
Materiale: alluminio/policarbonato (PC)



Down 1170lm | 3000K | 1280lm | 4000K

Versione	Cod. art.	EUR
● cromo	1002191	286,00

MARYLIN 90 WL



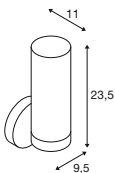
220-240V ~50/60Hz | 600mA
Potenza del sistema: 21W
Materiale: alluminio/policarbonato (PC)



Down 1800lm | 3000K | 1990lm | 4000K

Versione	Cod. art.	EUR
● cromo	1002192	344,00

WL 106
E14



220-240V ~50/60Hz
Materiale: alluminio/vetro



Attacco: 1xE14 Ø max.: 3,6 cm L: 11 cm

Versione	Cod. art.	EUR
● ○ cromo/bianco	1002228	90,00

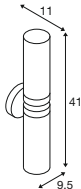


C35 | 4,2W | 320°
2700K | 350lm | Classe=G
5kWh/1000h



Cod. art.: 1005285 | 8,50 EUR

WL 106
E14



220-240V ~50/60Hz
Materiale: alluminio/vetro



Attacco: 2xE14 Ø max.: 3,6 cm L: 11 cm

Versione	Cod. art.	EUR
● cromo	1002229	161,00



C35 | 4,2W | 320°
2700K | 350lm | Classe=G
5kWh/1000h



Cod. art.: 1005285 | 8,50 EUR



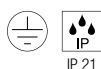
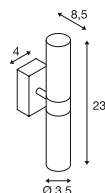
1002228 364



MIBO UP/DOWN WL, QT14

151282

365



220-240V ~50/60Hz
Materiale: alluminio/vetro



Attacco: 2xGU9

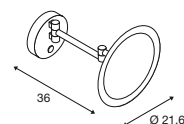
Versione	Cod. art.	EUR
● cromo	151282	89,00



LED G9 | 3,6W | 300°
3000K | 400lm | Classe=E
4kWh/1000h

Cod. art.: 1005286 | 8,80 EUR

MAGANDA WL



100-240V ~50/60Hz | 12V
Potenza del sistema: 4,8W
Materiale: acciaio/vetro

- Temperatura del colore regolabile tramite pulsante sull'alloggiamento



45.4lm | 2700K | 48lm | 3000K | 51lm | 4000K

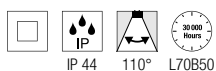
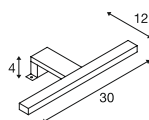
Versione	Cod. art.	EUR
● cromo	1004971	199,00

1003507 367





DORISA 30 WL



200-240V ~50Hz | 340mA
Potenza assorbita: 5,2W
Materiale: alluminio/plastica

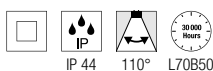
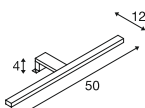
- Apertura del morsetto: 0-6 mm
- Utilizzabile come lampada per specchiera smontando il supporto



Down 300lm | 4000K

Versione	Cod. art.	EUR
● cromo	1000777	115,00

DORISA 50 WL



200-240V ~50Hz | 340mA
Potenza del sistema: 6,6W
Materiale: alluminio/plastica

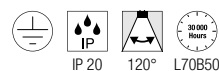
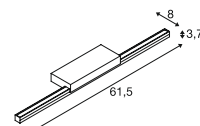
- Apertura del morsetto: 0-6 mm
- Utilizzabile come lampada per specchiera smontando il supporto



Down 370lm | 4000K

Versione	Cod. art.	EUR
● cromo	1000780	127,00

GLENOS® 60 WL



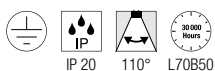
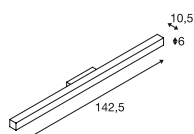
220-240V ~50/60Hz | 500mA
Potenza del sistema: 12W
Materiale: alluminio/polycarbonato (PC)



Down 1170lm | 3000K | 4000K

Versione	Cod. art.	EUR
● nero	1003506	181,00
○ bianco	1003507	181,00
● grigio	1003508	181,00

Q-LINE® WL



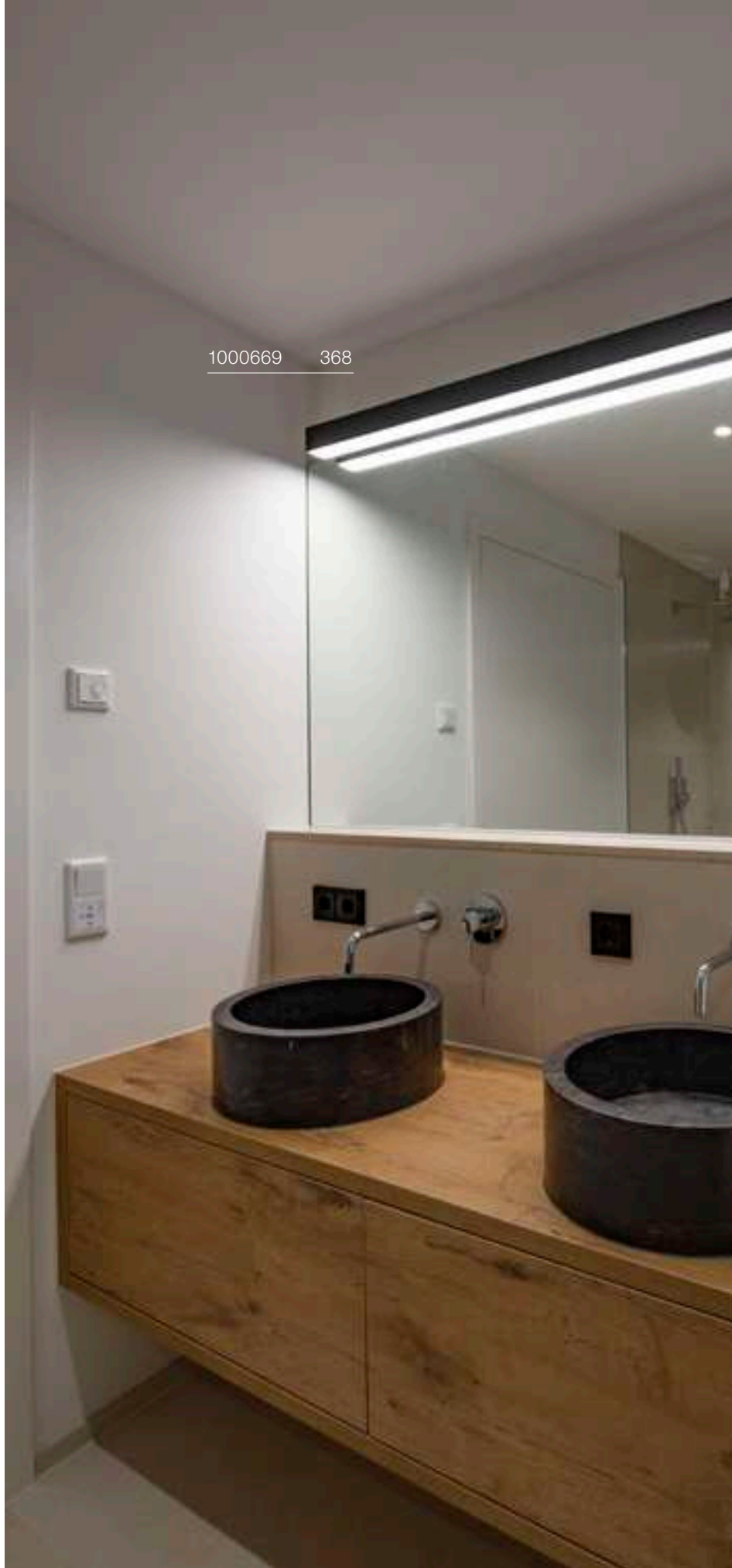
220-240V ~50/60Hz | 700mA
Potenza del sistema: 45W
Materiale: alluminio/acrilico



Down 3800lm | 3000K

Versione	Cod. art.	EUR
● nero	1000669	464,00
○ bianco	1000668	464,00
● grigio	1000670	464,00

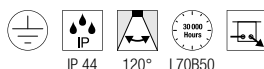
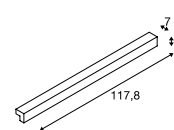
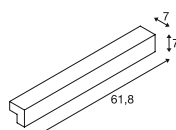
1000669 368





L-LINE 60 WL

L-LINE 120 WL



IP 44 120° L70B50

220-240V ~50/60Hz | 350mA
Potenza assorbita: 10W
Materiale: alluminio/policarbonato (PC)



IP 44 120° L70B50

220-240V ~50/60Hz | 350mA
Potenza assorbita: 18,5W
Materiale: alluminio/policarbonato (PC)



Down 820lm | 3000K

Versione	Cod. art.	EUR
○ bianco	1001299	239,00
● argento	1001300	239,00

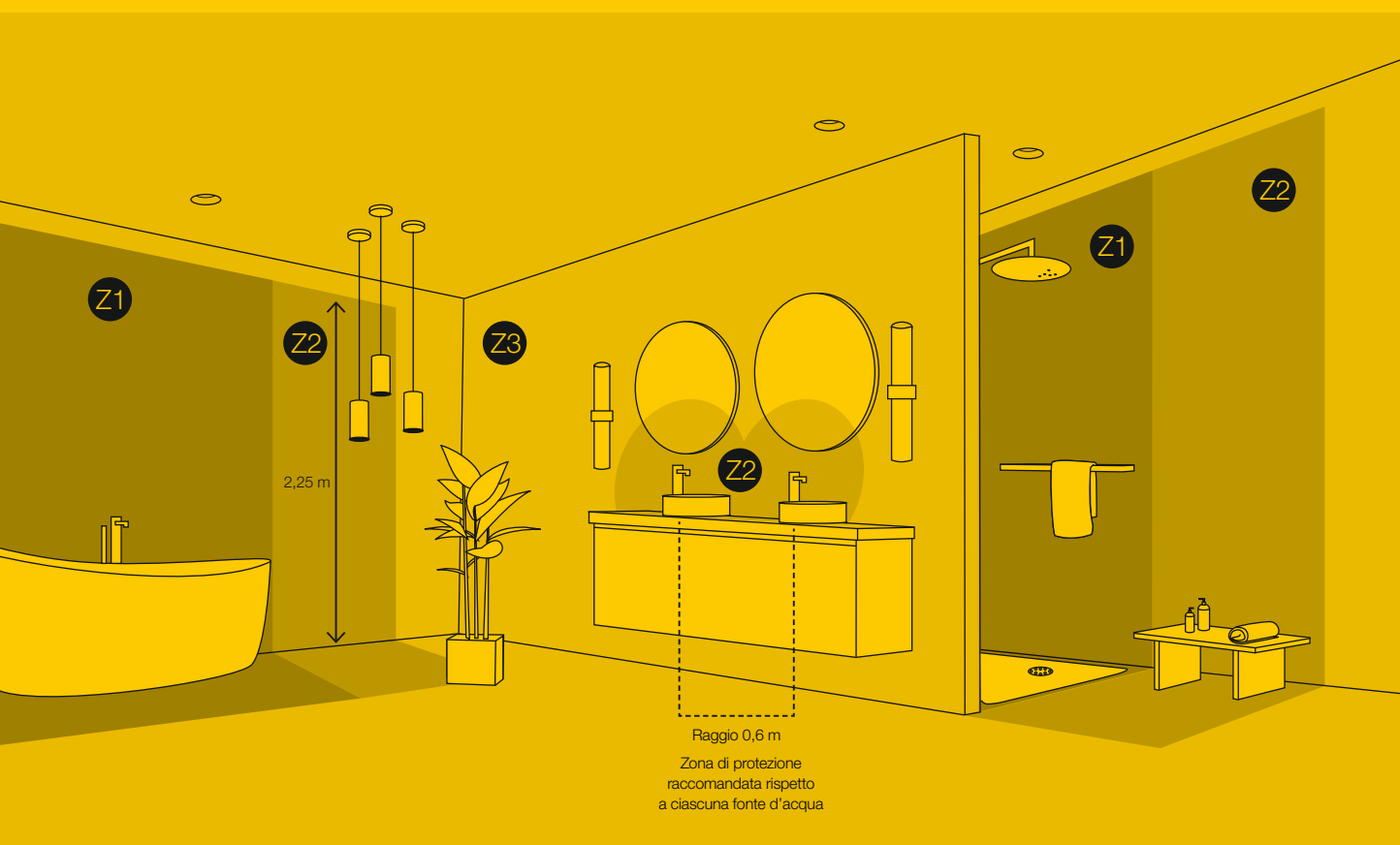


Down 1650lm | 3000K

Versione	Cod. art.	EUR
○ bianco	1001303	330,00
● argento	1001304	330,00

ZONE DI PROTEZIONE NEI BAGNI

Le zone protette per l'illuminazione sicura del bagno sono ben definite. Fuori da queste aree, ossia dove è improbabile che la lampada entri in contatto con l'acqua come ad esempio il soffitto del bagno, non è previsto alcun grado di protezione.



Z1 ZONA 1

Minimo IP65



Z2 ZONA 2

Minimo IP44



Z3 ZONA 3

Minimo IP21



Per gestire l'illuminazione delle moderne oasi del benessere in maniera non soltanto funzionale e rilassante, ma anche sicura, è necessario scegliere la giusta classe di protezione IP per ogni specifica area.

La sigla IP è l'acronimo di Ingress Protection che, tradotto, indica la protezione contro le intrusioni. Il codice IP standardizzato è composto da una prima cifra che si riferisce alla protezione dai corpi estranei e una seconda che descrive la tenuta nei confronti di acqua e umidità. Nel caso del bagno quest'ultimo è il fattore più importante.

CORPI ESTRANEI ACQUA

Nessuna protezione	0	0	Nessuna protezione
Protezione contro corpi solidi superiori a 50 mm di diametro	1	1	Protezione da caduta verticale di gocce d'acqua
Protezione contro corpi solidi superiori a 12,5 mm di diametro	2	2	Protezione da caduta di gocce d'acqua con inclinazione massima di 15°
Protezione contro corpi solidi superiori a 2,5 mm di diametro	3	3	Protezione da caduta di gocce d'acqua con inclinazione massima di 60°
Protezione contro corpi solidi superiori a 1 mm di diametro	4	4	Protezione da spruzzi d'acqua da tutte le direzioni
Protezione dalle polveri in quantità elevate e dannose	5	5	Protetto da getti d'acqua da qualsiasi direzione
Resistenza completa alla polvere	6	6	Protezione da getti d'acqua potenti
		7	Protezione da immersioni temporanee
		8	Protezione da immersione continuata

ESEMPIO IP65:

Con il grado di protezione 6 il prodotto ha la massima protezione dalla polvere e con il grado 5 una elevata protezione dai getti d'acqua. Può quindi essere classificato come a tenuta stagna per quanto riguarda la polvere e protetto da getti d'acqua potenti.

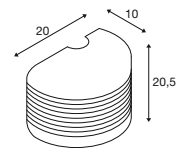




PANTILO ROPE

WL, G9

1007595 373



IP20

200-240V ~50/60Hz
Materiale: vetro

**SOCKET
INSIDE** <15
W

Attacco: 1xGU9

Ø max.: 3 cm

L: 6 cm

Versione	Cod. art.	EUR
● ambra/oro	1007595	179,00
● antracite/argento	1007594	179,00

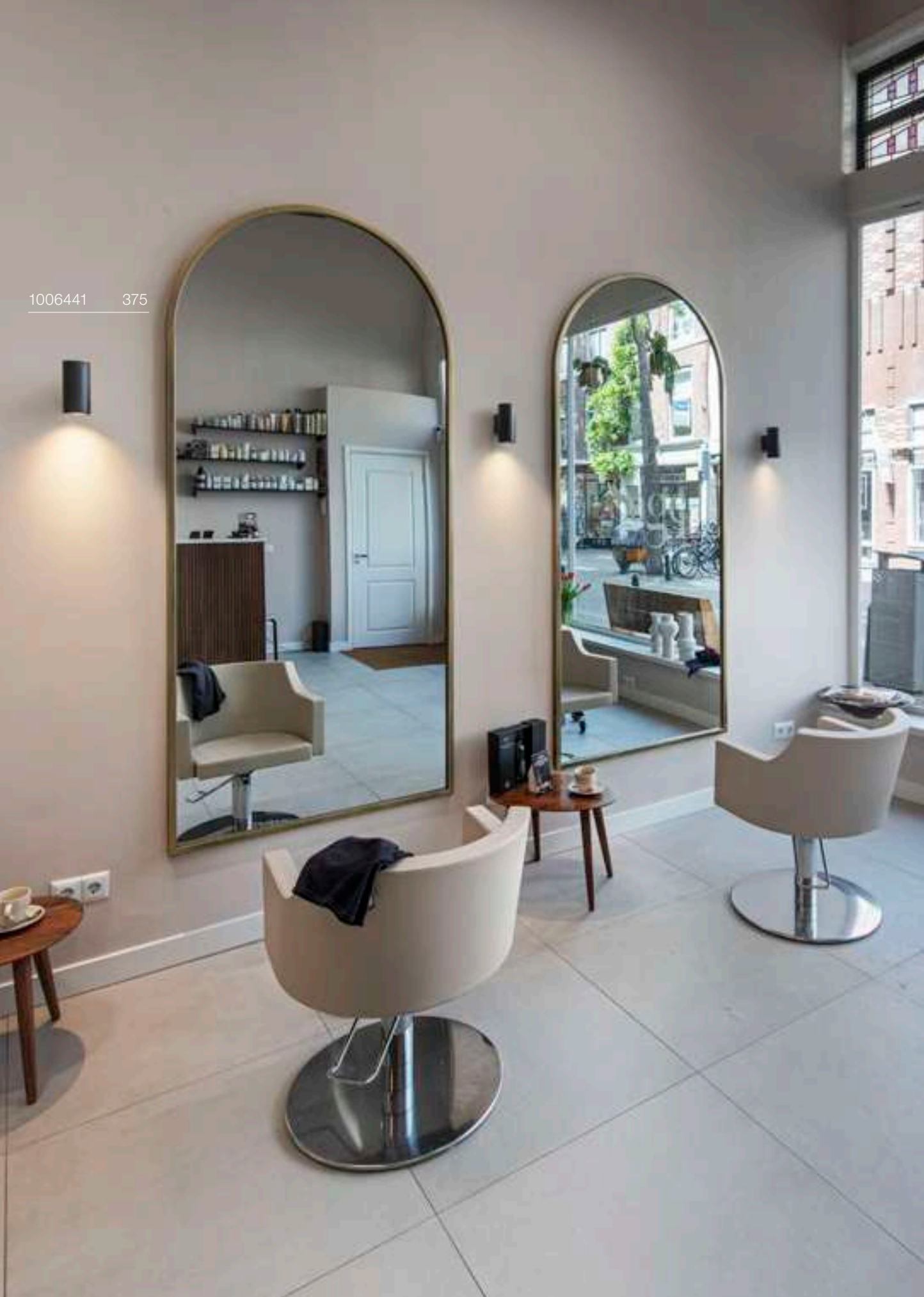


LED G9 | 3,6W | 300°
3000K | 400lm | Classe=E
4kWh/1000h

Cod. art.: 1005286 | 8,80 EUR



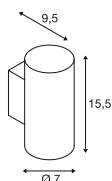
1006441 375





ASTO TUBE

WL, single, GU10



220-240V ~50/60Hz
Materiale: alluminio

- Incluso riflettore decorativo in tinta con il prodotto, realizzato in plastica riciclata
- Riflettori decorativi colorati acquistabili separatamente



Attacco: 1xGU10

Versione	Cod. art.	EUR
● nero	1006441	60,00
○ bianco	1006442	60,00



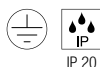
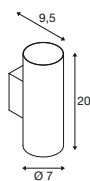
LED GU10 51mm | 6W | 38°
2700K | 450lm | Classe=F
6kWh/1000h

Cod. art.: 1005077 | 7,50 EUR



ASTO TUBE

WL, up/down, GU10



220-240V ~50/60Hz
Materiale: alluminio

- Incluso riflettore decorativo in tinta con il prodotto, realizzato in plastica riciclata
- Riflettori decorativi colorati acquistabili separatamente



Attacco: 2xGU10

Versione	Cod. art.	EUR
● nero	1006443	80,00
○ bianco	1006444	80,00



LED GU10 51mm | 6W | 36°
2200-2700K | 360lm | Classe=G
6kWh/1000h

Cod. art.: 1005273 | 9,99 EUR



ASTO TUBE

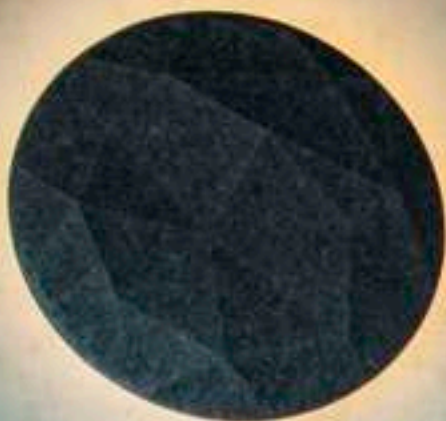
Riflettore decorativo



H: 3,95 cm
Ø: 6,75 cm
Materiale: policarbonato (PC)

Versione	Cod. art.	EUR
● cromo nero	1007190	4,00
● oro	1006450	4,00
● cromo	1006449	4,00
● rame	1006451	4,00

1006319 + 1004663 377 + 379

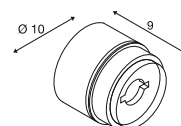


1004969 + 1004660 378





MANA BASE WL, rotondo, PHASE



IP 65 L80B50 68

220-240V ~50/60Hz | 350mA

Potenza del sistema: 15W

Materiale: alluminio/polycarbonato (PC)

- I diffusori e gli accessori abbinabili si trovano a pag. 378-379



Down 800lm | 2700K | 820lm | 3000K

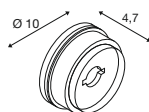
Versione	Cod. art.	EUR
● antracite	1006319	189,00



Articolo	Cod. art.	EUR
Diffusore		
● ruggine, quadrato	1006317	59,00
● ruggine, rotondo	1006318	59,00



MANA BASE rotondo



MANA 40 Diffusore, rotondo, feltro acustico



H: 6 cm
Ø: 40 cm
Materiale: feltro/alluminio

Versione	Cod. art.	EUR
● grigio	1004661	99,00
● beige	1004660	99,00



Materiale: alluminio/policarbonato (PC)

- Base non illuminata per diffusori rotondi della serie MANA

Versione	Cod. art.	EUR
● antracite	1004969	26,00

MANA 60 Diffusore, rotondo, feltro acustico



H: 6 cm
Ø: 60 cm
Materiale: feltro/alluminio

Versione	Cod. art.	EUR
● grigio	1004663	145,00
● beige	1004662	145,00



MANA 40

Diffusore, rotondo



NEW



H: 2,2 cm
Ø: 40 cm
Materiale: acciaio

MANA 40

Diffusore, rotondo



NEW



H: 2,2 cm
Ø: 40 cm
Materiale: acciaio

MANA 40

Diffusore, rotondo, moon structure



NEW



H: 2,2 cm
Ø: 40 cm
Materiale: acciaio

Versione	Cod. art.	EUR
● nero	1008201	79,00

Versione	Cod. art.	EUR
○ bianco	1008203	79,00

Versione	Cod. art.	EUR
● oro	1008205	99,00

MANA 60

Diffusore, rotondo



NEW



H: 4,2 cm
Ø: 60 cm
Materiale: acciaio

MANA 60

Diffusore, rotondo



NEW



H: 4,2 cm
Ø: 60 cm
Materiale: acciaio

MANA 60

Diffusore, rotondo, moon structure



NEW



H: 4,2 cm
Ø: 60 cm
Materiale: acciaio

Versione	Cod. art.	EUR
● nero	1008202	125,00

Versione	Cod. art.	EUR
○ bianco	1008204	125,00

Versione	Cod. art.	EUR
● oro	1008206	145,00

1000613 + 1000616 381





MANA WL, Base, PHASE

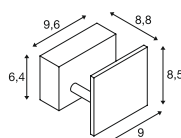


MANA Diffusore



L: 12 cm H: 10 cm P: 9 cm
Materiale: legno

- adatto a 1000613



Versione	Cod. art.	EUR
○ bianco	1000618	51,00
● grigio/marrone	1000616	51,00



220-240V ~50/60Hz | 350mA
Potenza del sistema: 8,3W
Materiale: alluminio/acciaio



Down 42lm | 2000K - 520lm | 3000K

Versione	Cod. art.	EUR
○ bianco	1000613	145,00

1000614 + 1000621 383





MANA WL, Base, PHASE



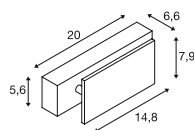
MANA Diffusore



IP 20

L: 29 cm H: 9.5 cm P: 7 cm
Materiale: legno

- adatto a 1000614



IP 20 L70B50

220-240V ~50/60Hz | 350mA

Potenza del sistema: 15W

Materiale: alluminio/acciaio



Down 70lm | 2000K - 700lm | 3000K

Versione	Cod. art.	EUR
○ bianco	1000614	169,00

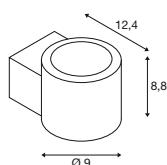
Versione	Cod. art.	EUR
○ bianco	1000623	61,00
● grigio/marrone	1000621	61,00

1006307 385





OCULUS WL, single, PHASE



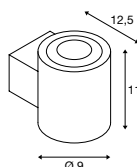
220-240V ~50/60Hz | 350mA
Potenza del sistema: 8W



Down 57lm | 2000K - 570lm | 3000K

Versione	Cod. art.	EUR
● nero	1006307	229,00
○ bianco	1006308	229,00

OCULUS WL up/down, PHASE



220-240V ~50/60Hz | 700mA
Potenza del sistema: 15W
Materiale: alluminio/vetro

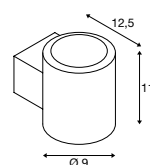
- Inclusa lente smerigliata aggiuntiva



Up Down 22lm | 2000K - 555lm | 3000K

Versione	Cod. art.	EUR
● nero	1004670	249,00
○ bianco	1004671	249,00

OCULUS WL up/down, DTW



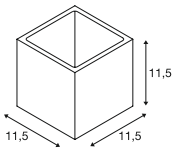
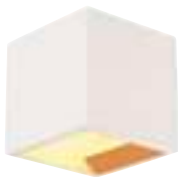
220-240V ~50/60Hz | 700mA
Potenza del sistema: 15W
Materiale: alluminio



Down 22lm | 2000K - 550lm | 3000K

Versione	Cod. art.	EUR
● ottone (PVD)	1008613	369,00
● rame scuro (PVD)	1008614	369,00
● bronzo scuro (PVD)	1008612	369,00

PLASTRA
WL, Cube, QT14



220-240V ~50/60Hz
Materiale: gesso/acciaio

- Personalizzabile con pitture murali o tappezzeria



Attacco: 1xGU9

Versione	Cod. art.	EUR
☐ bianco	148018	54,00

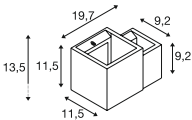
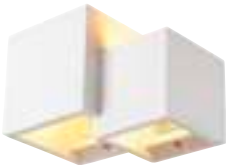


LED G9 | 3,6W | 300°
3000K | 400lm | Classe=E
4kWh/1000h

Cod. art.: 1005286 | 8,80 EUR



PLASTRA
WL, cubes



220-240V ~50/60Hz
Materiale: gesso/acciaio

- Personalizzabile con pitture murali o tappezzeria



Attacco: 2xGU9 Ø max: 7 cm L: 4 cm

Versione	Cod. art.	EUR
☐ bianco	1004733	59,00



LED G9 | 3,6W | 300°
3000K | 400lm | Classe=E
4kWh/1000h

Cod. art.: 1005286 | 8,80 EUR



148018 386

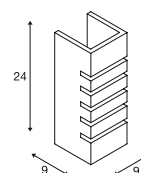
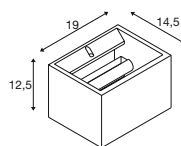


1002238 387



PLASTRA WL, rettangolare, QT-DE12

PLASTRA WL, E14



220-240V ~50/60Hz
Materiale: gesso/acciaio

- Personalizzabile con pitture murali o tappezzeria



Attacco: 1xR7s 118mm

Versione	Cod. art.	EUR
○ bianco	1002238	79,00



LED R7s | 15W | 330°
3000K | 400lm | Classe=E
15kWh/1000h

Cod. art.: 1005288 | 28,50 EUR



220-240V ~50/60Hz
Materiale: gesso/acciaio

- Personalizzabile con pitture murali o tappezzeria



Attacco: 1xE14

Versione	Cod. art.	EUR
○ bianco	148010	52,00



C35 | 4,2W | 320°
2700K | 350lm | Classe=G
5kWh/1000h

Cod. art.: 1005285 | 8,50 EUR



148010

387



1004732 389

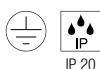
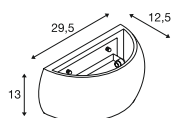


148091 389



PLASTRA

WL, semicircolare



220-240V ~50/60Hz
Materiale: gesso/acciaio

- Personalizzabile con pitture murali o tappezzeria

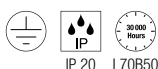
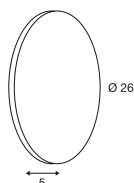


Attacco: 1xR7s 118mm Ø max.: 2 cm L: 11,8 cm

Versione	Cod. art.	EUR
○ bianco	1004732	73,00

PLASTRA

WL, Shield rund



100-240V ~50/60Hz | 12V
Potenza del sistema: 6,5W
Materiale: gesso/acciaio

- Personalizzabile con pitture murali o tappezzeria

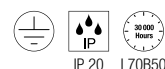
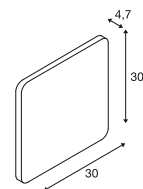


Down 375lm | 3000K

Versione	Cod. art.	EUR
○ bianco	148091	189,00

PLASTRA

WL, quadrato



100-240V ~50/60Hz | 12V
Potenza del sistema: 10,5W
Materiale: gesso/acciaio

- Personalizzabile con pitture murali o tappezzeria



Down 650lm | 3000K

Versione	Cod. art.	EUR
○ bianco	148019	216,00



LED R7s | 15W | 330°
3000K | 400lm | Classe=E
15kWh/1000h



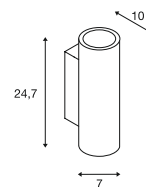
Cod. art.: 1005288 | 28,50 EUR



148060

390

PLASTRA WL, QPAR51



IP 20

220-240V ~50/60Hz
Materiale: gesso/acciaio

- Personalizzabile con pitture murali o tappezzeria

**SOCKET
INSIDE**

<35
W

Attacco: 2xGU10

Versione	Cod. art.	EUR
○ bianco	148060	67,00



LED GU10 51mm | 6W | 36°
2200-2700K | 360lm | Classe=G
6kWh/1000h



Cod. art.: 1005273 | 9,99 EUR



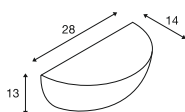
148013

391



PLASTRA 101

WL, E14



220-240V ~50/60Hz
Materiale: gesso/acciaio

- Personalizzabile con pitture murali o tappezzeria

SOCKET
INSIDE <40 W

Attacco: 1xE14 Ø max: 4,5 cm L: 11 cm

Versione	Cod. art.	EUR
○ bianco	148013	54,00



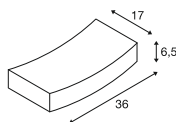
C35 | 4,2W | 320°
2700K | 350lm | Classe=G
5kWh/1000h



Cod. art.: 1005285 | 8,50 EUR

PLASTRA

WL, Curve, QT-DE12



220-240V ~50/60Hz
Materiale: gesso/acciaio

- Personalizzabile con pitture murali o tappezzeria

SOCKET
INSIDE <100 W

Attacco: 1xR7s 78mm

Versione	Cod. art.	EUR
○ bianco	148012	73,00



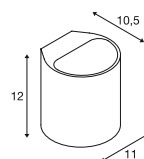
LED R7s | 9W | 330°
3000K | 1050lm | Classe=E
9kWh/1000h



Cod. art.: 1005287 | 24,00 EUR

PLASTRA 104

WL, QT14



220-240V ~50/60Hz
Materiale: gesso/acciaio

- Personalizzabile con pitture murali o tappezzeria

SOCKET
INSIDE <42 W

Attacco: 1xGU9

Versione	Cod. art.	EUR
○ bianco	148016	54,00



LED G9 | 3,6W | 300°
3000K | 400lm | Classe=E
4kWh/1000h



Cod. art.: 1005286 | 8,80 EUR



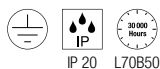
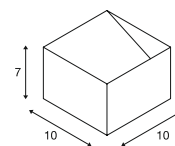
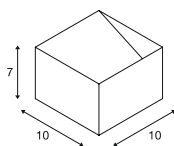
151321 392



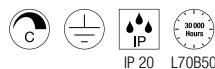
1000638 392

LOGS IN WL

LOGS IN WL, PHASE



100-240V ~50/60Hz | 500mA
Potenza del sistema: 6W
Materiale: alluminio



220-240V ~50/60Hz | 250mA
Potenza del sistema: 11W
Materiale: alluminio



Up/Down 300lm | 470lm | 3000K

Versione	Cod. art.	EUR
●● nero/oro 300lm	151320	118,00
○ bianco 470lm	151321	118,00

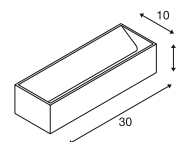
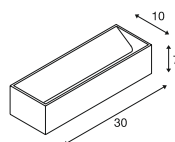


Up/Down 43lm | 69lm | 2000K - 430lm | 690lm | 3000K

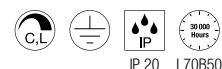
Versione	Cod. art.	EUR
●● nero/oro 43-430lm	1000638	159,00
○ bianco 69-690lm	1000639	159,00
○ alluminio/bianco 69-690lm	1000640	159,00



1002843 393

LOGS IN L
WL, PHASELOGS IN L
WL, PHASE

220-240V ~50/60Hz | 500mA
Potenza del sistema: 18W
Materiale: alluminio



220-240V ~50/60Hz | 500mA
Potenza del sistema: 21W
Materiale: alluminio

1002928 393



Up/Down 1100lm | 3000K
1600lm

Versione	Cod. art.	EUR
● nero/oro		
1100lm	1002842	205,00
○ bianco		
1600lm	1002844	205,00
● alluminio/bianco		
1600lm	1002843	205,00



Up/Down 100lm | 2000K - 1000lm | 3000K
140lm

Versione	Cod. art.	EUR
● nero/oro		
100-1000lm	1002928	275,00
○ bianco		
140-1390lm	1002929	275,00



1003467 395

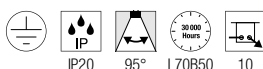
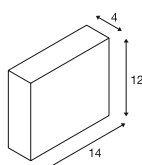
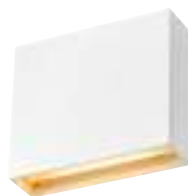


1003468 395



QUAD FRAME 14

WL



100-240V ~50/60Hz | 350mA
Potenza del sistema: 4,4W
Materiale: alluminio

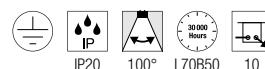
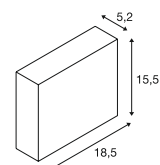


Down 165lm | 2700K | 175lm | 3000K

Versione	Cod. art.	EUR
○ bianco	1003467	99,00

QUAD FRAME 19

WL



220-240V ~50/60Hz | 500mA
Potenza del sistema: 11W
Materiale: alluminio



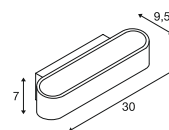
Down 580lm | 2700K | 640lm | 3000K

Versione	Cod. art.	EUR
○ bianco	1003468	119,00



151275 396

ASSO 300 WL, PHASE



151410 397



IP 20 L70B50

220-240V ~50/60Hz | 500mA

Potenza del sistema: 12W

Materiale: alluminio/acciaio



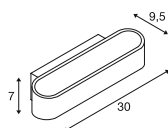
Up/Down

975lm | 3000K

Versione	Cod. art.	EUR
○ bianco	151271	215,00
● alluminio/bianco	151275	226,00



ASSO 300 WL, PHASE



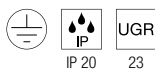
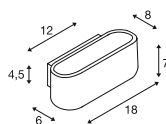
220-240V ~50/60Hz | 500mA
Potenza del sistema: 21W
Materiale: alluminio/acciaio



Up/Down 135lm | 2000K - 1340lm | 3000K

Versione	Cod. art.	EUR
○ bianco	1000634	252,00

OSSA 180 WL, QT-DE12



220-240V ~50/60Hz
Materiale: alluminio/acciaio



Attacco: 1xR7s 78mm

Versione	Cod. art.	EUR
● nero	151450	96,00
○ bianco	151451	96,00

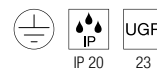
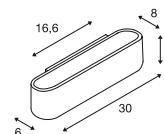


LED R7s | 9W | 330°
3000K | 1050lm | Classe=E
9kWh/1000h

Cod. art.: 1005287 | 24,00 EUR



OSSA 300 WL, QT-DE12



220-240V ~50/60Hz
Materiale: alluminio/acciaio



Attacco: 1xR7s 118mm

Versione	Cod. art.	EUR
● nero	151410	117,00
○ bianco	151411	117,00



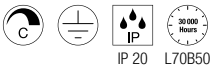
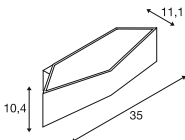
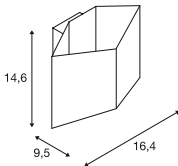
LED R7s | 15W | 330°
3000K | 400lm | Classe=E
15kWh/1000h

Cod. art.: 1005288 | 28,50 EUR

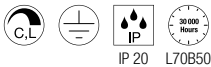


CARISO
WL, PHASE

CARISO
WL, PHASE



220-240V ~50/60Hz | 500mA
Potenza del sistema: 9,2W
Materiale: alluminio/acciaio



220-240V ~50/60Hz | 500mA
Potenza del sistema: 21W
Materiale: alluminio/acciaio



Up/Down 250lm | 2700K
560lm | 3000K

Versione	Cod. art.	EUR
● nero/oro 250lm 2700K	151710	169,00
○ bianco 560lm 3000K	151711	165,00



Up/Down 100lm | 2000K - 1030lm | 3000K

Versione	Cod. art.	EUR
● nero/oro 58-580lm 1700-2700K	151740	289,00
○ bianco 100-1030lm 2000-3000K	151741	279,00



151710

398



151740

399



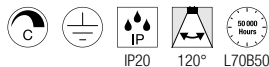
1003317 399

INDOOR | LAMPADE DA PARETE
E A PLAFONE



CHROMBO WL, PHASE

NEW



220-240V ~50/60Hz | 200mA
Potenza del sistema: 8W
Materiale: acciaio/vetro



Down

790lm | 3000K

Versione	Cod. art.	EUR
● nero	1008071	171,00
○ bianco	1003316	171,00

1004740 401

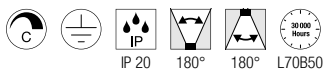
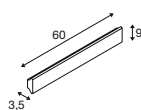


1004743 401





DIRETO 60 WL, PHASE



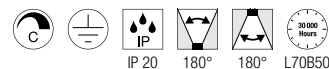
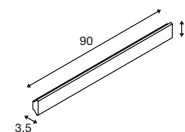
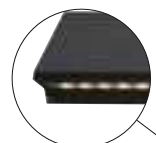
220-240V ~50/60Hz | 500mA
Potenza del sistema: 14W
Materiale: alluminio



Up Down 590lm | 2700K | 625lm | 3000K

Versione	Cod. art.	EUR
● nero	1004740	199,00
○ bianco	1004741	199,00

DIRETO 90 WL, PHASE



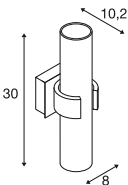
220-240V ~50/60Hz | 500mA
Potenza del sistema: 20W
Materiale: alluminio



Up Down 840lm | 2700K | 880lm | 3000K

Versione	Cod. art.	EUR
● nero	1004742	239,00
○ bianco	1004743	239,00

DENA 30
WL, E14



220-240V ~50/60Hz
Materiale: alluminio



Attacco: 2xE14 Ø max.: 5,1 cm L: 9,6 cm

Versione	Cod. art.	EUR
● alluminio	147529	103,00

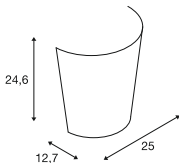


C35 | 4,2W | 320°
2700K | 350lm | Classe=G
5kWh/1000h



Cod. art.: 1005285 | 8,50 EUR

BASKET
WL, E27



220-240V ~50/60Hz
Materiale: vetro



Attacco: 1xE27 Ø max: 5,2 cm L: 15,2 cm

Versione	Cod. art.	EUR
○ bianco	151591	97,00



LED E27 | 8W | 240°
3000K | 880lm | Classe=E
8kWh/1000h



Cod. art.: 1005289 | 10,25 EUR

151591

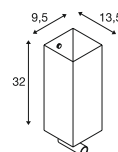
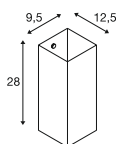
402





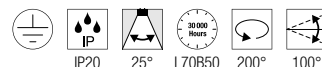
QUADRASS WL, E27

QUADRASS SPOT WL, E27



IP 20

220-240V ~50/60Hz
Materiale: acciaio/vetro



100-240V ~50/60Hz | 700mA
Potenza del sistema: 2W
Materiale: acciaio/vetro

- Interruttore sul corpo lampada
- Sorgenti luminose gestibili separatamente



CRI
80

Down

200lm | 3000K



<40
W

Attacco: 1xE27 Ø max: 6,5 cm L: 18 cm

Versione	Cod. art.	EUR
● nero	1003430	140,00
○ bianco	1003431	140,00



<40
W

Attacco: 1xE27 Ø max: 6,5 cm L: 18 cm

Versione	Cod. art.	EUR
● nero	1003428	211,00
○ bianco	1003429	211,00



LED E27 | 13,2W | 220°
2700K | 1300lm | Classe=F
13kWh/1000h



Cod. art.: 1005302 | 12,25 EUR



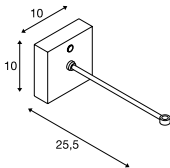
A60 | 7,5W | 320°
2700K | 800lm | Classe=F
8kWh/1000h



Cod. art.: 1005303 | 9,60 EUR

FITU
Supporto da parete

MIX
match



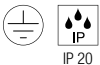
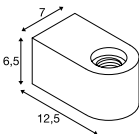
Materiale: acciaio

- Per le sospensioni da abbinare vedere pag. 299

Versione	Cod. art.	EUR
● nero	1004682	64,00

FITU CUBE
WL, E27

MIX
match



220-240V ~50/60Hz
Materiale: acciaio



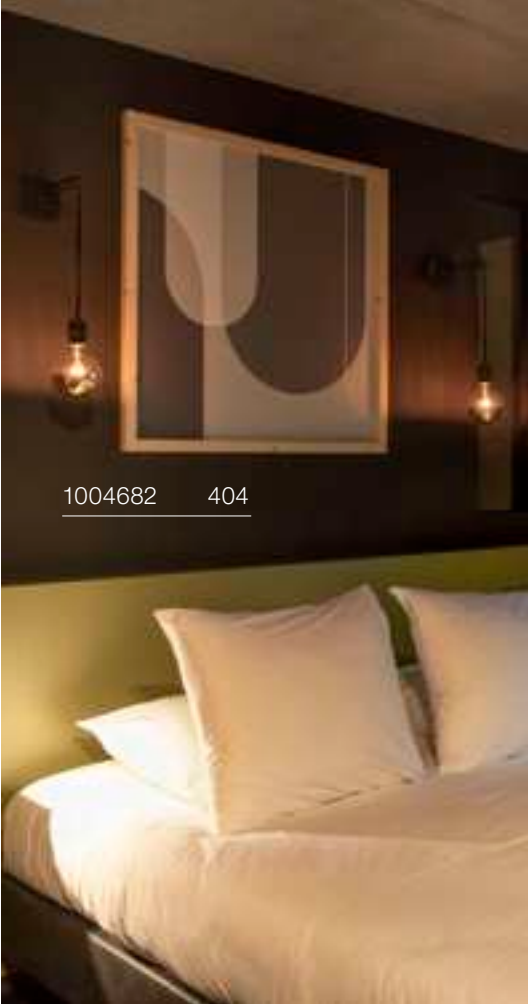
Attacco: 1xE27 Ø max.: 12,5 cm

Versione	Cod. art.	EUR
● nero	1004738	80,00
○ bianco	1004739	80,00

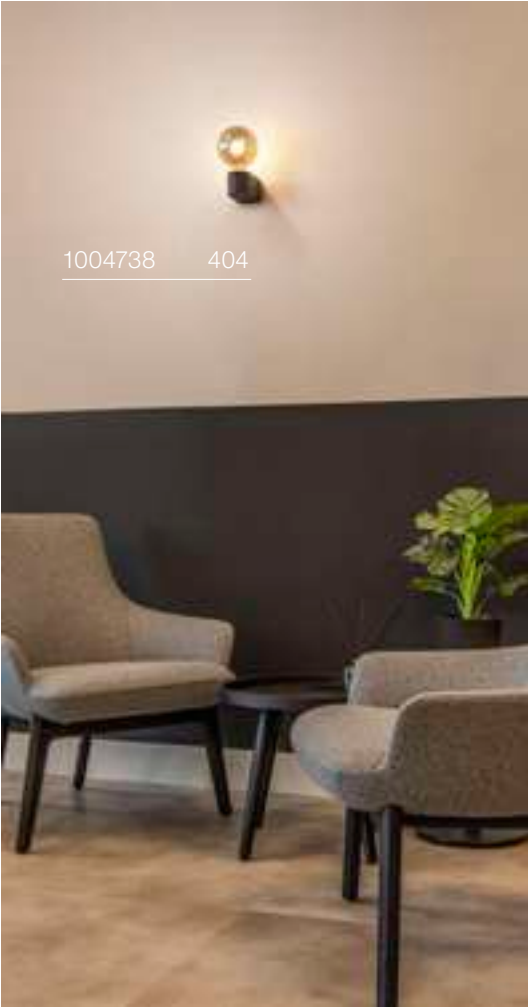


A60 | 7,5W | 180°
2700K | 720lm | Classe=F
8kWh/1000h

Cod. art.: 1005305 | 19,00 EUR



1004682 404



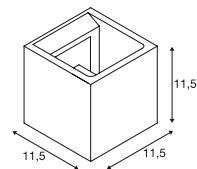
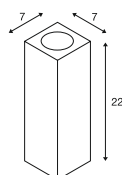
1004738 404



THEO UP/DOWN WL, QPAR51

SOLID CUBE WL, QT14

1000327 405



220-240V ~50/60Hz
Materiale: alluminio



220-240V ~50/60Hz
Materiale: calcestruzzo

1000910 405



Attacco: 2xGU10

Versione	Cod. art.	EUR
● antracite	1000330	109,00
○ bianco	1000327	109,00
● alluminio	1000329	119,00



Attacco: 1xGU9

Versione	Cod. art.	EUR
● grigio	1000910	97,00
● nero	1000911	97,00



LED GU10 51mm | 6W | 38°
2700K | 450lm | Classe=F
6kWh/1000h

Cod. art.: 1005077 | 7,50 EUR



LED G9 | 3,6W | 300°
3000K | 400lm | Classe=E
4kWh/1000h

Cod. art.: 1005286 | 8,80 EUR

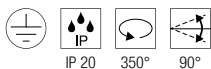
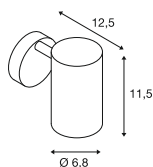


151803 406





ENOLA B WL, QPAR51



220-240V ~50/60Hz
Materiale: alluminio/acciaio

- Interruttore sulla base della lampada

**SOCKET
INSIDE** <50
W

Attacco: 1xGU10

L max.: 6 cm

Versione	Cod. art.	EUR
● nero	1000729	81,00
○ bianco	1000730	81,00



LED GU10 51mm | 6W | 38°
2700K | 450lm | Classe=F
6kWh/1000h

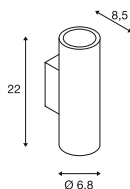


Cod. art.: 1005077 | 7,50 EUR



Articolo	Cod. art.	EUR
Anello decorativo		
● nero	151840	8,95

ENOLA B WL, QPAR51



220-240V ~50/60Hz
Materiale: alluminio/acciaio

**SOCKET
INSIDE** <50
W

Attacco: 2xGU10

L max.: 8,5 cm

Versione	Cod. art.	EUR
● nero	151800	94,00
○ bianco	151801	94,00
● oro	151803	104,00



LED GU10 51mm | 6W | 38°
3000K | 470lm | Classe=F
6kWh/1000h

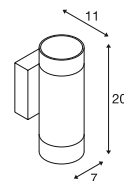


Cod. art.: 1005080 | 7,50 EUR



Articolo	Cod. art.	EUR
Anello decorativo		
● nero	151840	8,95

ASTINA UP/DOWN WL, QPAR51



220-240V ~50/60Hz
Materiale: alluminio/acciaio

**SOCKET
INSIDE** <10
W

Attacco: 2xGU10

Versione	Cod. art.	EUR
● nero	1002933	112,00
○ bianco	1002931	112,00



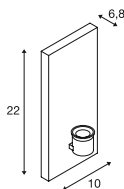
LED GU10 51mm | 6W | 36°
2200-2700K | 360lm | Classe=G
6kWh/1000h



Cod. art.: 1005273 | 9,99 EUR

FENDA
WL, Base, E27

MIX
match



220-240V ~50/60Hz
Materiale: acciaio/plastica



Attacco: 1xE27 Ø max.: 5,1 cm L: 20 cm

Versione	Cod. art.	EUR
○ bianco	1001272	52,00



LED E27 | 8W | 240°
3000K | 880lm | Classe=E
8kWh/1000h



Cod. art.: 1005289 | 10,25 EUR

FENDA
diffusore

MIX
match



La: 23 cm H: 30 cm P: 12 cm
Materiale: tessuto/acciaio

Versione	Cod. art.	EUR
● nero	1001273	38,50
● nero/rame	1001274	44,75
○ bianco	1001275	38,50
● beige	1001276	38,50



1001272 + 1001273 408



149452 409

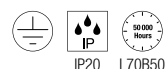
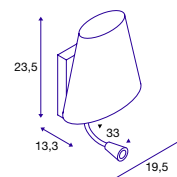
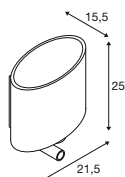


KENKUA SPOT

WL, E27

COUPA FLEX

WL



100-240V ~50/60Hz | 700mA
Potenza del sistema: 2W
Materiale: acciaio/vetro

220-240V ~50/60Hz | 700mA
Potenza del sistema: 3,4W
Materiale: acciaio/vetro

• Sorgenti luminose gestibili separatamente

• Sorgenti luminose gestibili separatamente



Down 200lm | 3000K



Attacco: 1xE27 Ø max: 6,5 cm | L: 12 cm

Versione	Cod. art.	EUR
● cromo	1002855	206,00



A60 | 7,5W | 320°
2700K | 800lm | Classe=F
8kWh/1000h

Cod. art.: 1005303 | 9,60 EUR



Down 240lm | 3000K



Attacco: 1xGU9 L max.: 9 cm

Versione	Cod. art.	EUR
● cromo	149452	206,00

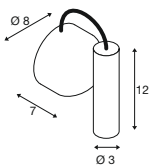


LED G9 | 3,6W | 300°
3000K | 400lm | Classe=E
4kWh/1000h

Cod. art.: 1005286 | 8,80 EUR



KARPO MAGN
CW, single, PHASE



220-240V ~50/60Hz | 500mA
Potenza del sistema: 6,2W
Materiale: acciaio/alluminio

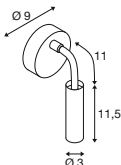
- Grazie all'aggancio magnetico, la testa luminosa può essere orientata liberamente



Down 350lm | 3000K

Versione	Cod. art.	EUR
● nero	1004706	197,00

KARPO GOOSE
WL



220-240V ~50/60Hz | 12V
Potenza del sistema: 5,8W
Materiale: alluminio/acciaio

- L'apparecchio è dimmerabile tramite pulsante sul vano ottico



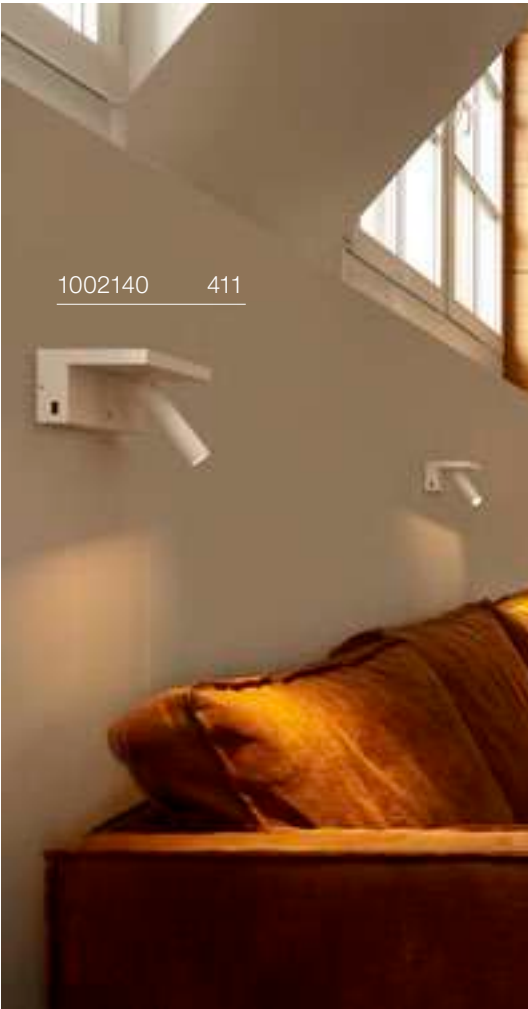
Down 380lm
420lm | 3000K

Versione	Cod. art.	EUR
● nero 380lm	1006162	179,00
○ bianco 420lm	1006161	179,00

1006161 410



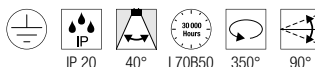
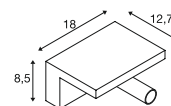
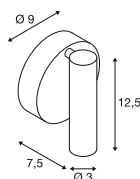
1002140 411





KARPO 30 WL, single

KARPO WL



100-240V ~50/60Hz | 500mA

Potenza del sistema: 6W

Materiale: alluminio/acciaio

- Interruttore sulla base della lampada



Down 370lm 400lm | 3000K

Versione	Cod. art.	EUR
● nero		
370lm	152340	125,00
○ bianco		
400lm	152341	125,00



220-240V ~50/60Hz | 500mA

Potenza del sistema: 6,8W

Materiale: alluminio

- 2 prese USB 1,5 Amp max
- 3 livelli di luminosità selezionabili tramite pulsante sulla base



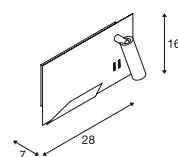
Down 390lm | 3000K

Versione	Cod. art.	EUR
○ bianco	1002140	242,00

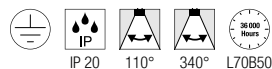


1003457 412

SOMNILA SPOT WL, sinistra



1003459 413



100-240V ~50/60Hz | 12V
Potenza del sistema: 15W
Materiale: alluminio/acciaio

- 1 Porta USB
- Le sorgenti luminose sono gestibili separatamente tramite gli interruttori sulla base



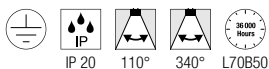
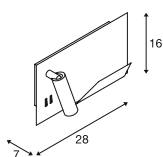
Down

120lm | 3000K

Versione	Cod. art.	EUR
● nero 490lm	1003455	232,00
○ bianco 770lm	1003457	232,00



SOMNILA SPOT WL, destra



100-240V ~50/60Hz | 12V
Potenza del sistema: 15W
Materiale: alluminio/acciaio

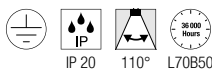
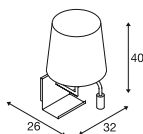
- 1 Porta USB
- Le sorgenti luminose sono gestibili separatamente tramite gli interruttori sulla base



Down 120lm | 3000K

Versione	Cod. art.	EUR
● nero 490lm	1003456	232,00
○ bianco 770lm	1003458	232,00

SOMNILA FLEX WL, sinistra



100-240V ~50/60Hz | 12V
Materiale: alluminio

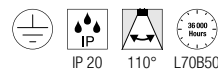
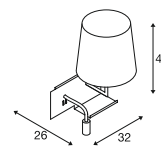
- Le sorgenti luminose sono gestibili separatamente tramite gli interruttori sulla base



Down 120lm | 3000K

Versione	Cod. art.	EUR
○ bianco	1003459	242,00

SOMNILA FLEX WL, destra



100-240V ~50/60Hz | 12V
Materiale: alluminio

- Le sorgenti luminose sono gestibili separatamente tramite gli interruttori sulla base



Down 120lm | 3000K

Versione	Cod. art.	EUR
○ bianco	1003460	242,00



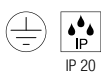
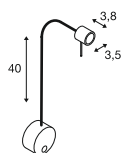
1002608 415



1002116 415



DIO FLEX PLATE WL QPAR51



220-240V ~50/60Hz
Materiale: alluminio

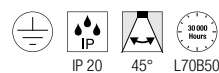
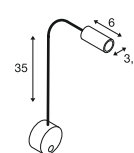
- Interruttore sulla base della lampada



Attacco: 1xGU10

Versione	Cod. art.	EUR
● nero	1002608	57,00
○ bianco	1002607	57,00
● cromo	146692	66,00

DIO FLEX PLATE WL



100-240V ~50/60Hz | 350mA
Potenza del sistema: 1,9W
Materiale: alluminio/vetro

- Interruttore sulla base della lampada



Down 100lm | 2700K 3000K

Versione	Cod. art.	EUR
● nero 2700K	1002430	100,00
● nero 3000K	1002431	100,00
○ bianco 2700K	1002117	100,00
○ bianco 3000K	1002118	100,00
● cromo 3000K	146682	106,00

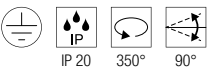
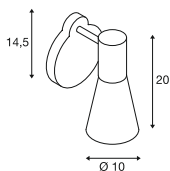


LED GU10 51mm | 6W | 38°
3000K | 470lm | Classe=F
6kWh/1000h



Cod. art.: 1005080 | 7,50 EUR

PHELIA
 WL, QPAR51



220-240V ~50/60Hz
 Materiale: alluminio/acciaio

- Interruttore sul retro del vano ottico



Attacco: 1xGU10 Ø max.: 5,1 cm L: 10,5 cm

Versione	Cod. art.	EUR
● nero	148540	131,00

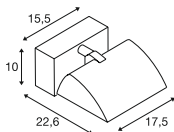


LED GU10 51mm | 6W | 38°
 2700K | 450lm | Classe=F
 6kWh/1000h



Cod. art.: 1005077 | 7,50 EUR

MERADO FLOOD
 WL, PHASE



220-240V ~50/60Hz | 1000mA
 Potenza del sistema: 40W
 Materiale: alluminio



Down	3000lm	3000K
	3200lm	4000K

Versione	Cod. art.	EUR
○ bianco		
3000lm 3000K	1001468	247,00
○ bianco		
3200lm 4000K	1001472	247,00

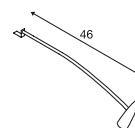




INDOOR | LAMPADE DA PARETE
E A PLAFONE



DISPLAY ADL 50 QPAR51



1002860 417



220-240V ~50/60Hz
Materiale: alluminio/ottone

- Incluso box con morsetteria
- Cavo senza spina

**SOCKET
INSIDE** <50
W

Attacco: 1xGU10

Versione	Cod. art.	EUR
○ bianco	1002860	48,25
● cromo	146332	62,00



LED GU10 51mm | 6W | 36°
2200-2700K | 360lm | Classe-G
6kWh/1000h

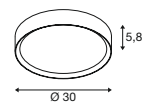


Cod. art.: 1005273 | 9,99 EUR

DECONA 30 CW, PHASE



NEW



220-240V ~50/60 Hz
Potenza del sistema: 18W
Materiale: alluminio/PC



Down 1600lm | 2700K | 1600lm | 3000K

Versione	Cod. art.	EUR
● nero 1450/1450lm	1008578	● 119,00
●● nero/oro 1560/1560lm	1008580	● 119,00
○ bianco 1600/1600lm	1008577	● 119,00
○● bianco/oro 1530/1530lm	1008579	● 119,00

1008579 418



DECONA 42

CW, PHASE



NEW



DECONA

Telaio da incasso 310 mm



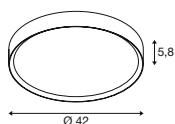
H: 7,5 cm
 Ø: 31,3 cm
 Materiale: alluminio

DECONA

Telaio da incasso 430 mm

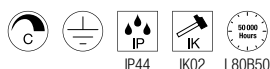


H: 7,5 cm
 Ø: 43,3 cm
 Materiale: alluminio



Versione	Cod. art.	EUR
○ bianco	1008585	59,00

Versione	Cod. art.	EUR
○ bianco	1008586	69,00



220-240V ~50/60Hz | 300
 Potenza assorbita: 23W
 Materiale: alluminio/PC



Down 2020lm | 2700K 2020lm | 3000K

Versione	Cod. art.	EUR
● nero		
2260/2260lm	1008582	149,00
●● nero/oro		
2170/2170lm	1008584	149,00
○ bianco		
2140/2140lm	1008581	149,00
○● bianco/oro		
2020/2020lm	1008583	149,00

DECONA

Set per sospensione 1,50m



L: 150 cm
 Materiale: acciaio

Versione	Cod. art.	EUR
● nero	1008587	28,00
○ bianco	1008588	28,00

1008334 421



PURI 2.0 Tube

NEW



220-240V ~50/60 Hz
Materiale: alluminio

SOCKET
INSIDE 6 W

Attacco: 1-4xGU10 Ø max.: 5,1 cm | L: 5,5 cm



LED GU10 51mm | 6W | 38°
2700K | 450lm | Classe=F
6kWh/1000h

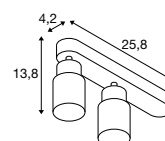


Cod. art.: 1005075 | 7,50 EUR

1008308 420



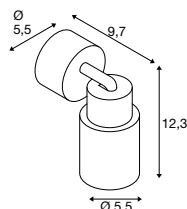
PURI 2.0 Tube CW, Double Asym., QPAR51



Versione	Cod. art.	EUR
● nero	1008308	94,00
● nero/oro	1008309	94,00
○ bianco	1008310	94,00
● grigio	1008311	94,00

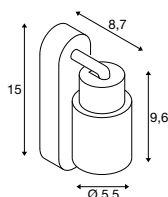


PURI 2.0
Tube CW, Single, QPAR51



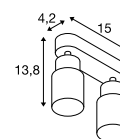
Versione	Cod. art.	EUR
● nero	1008284	45,90
● nero/oro	1008285	45,90
○ bianco	1008286	45,90
● grigio	1008287	45,90

PURI 2.0
Tube CW, Interruttore, Single, QPAR51



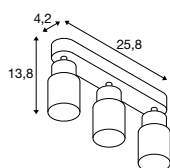
Versione	Cod. art.	EUR
● nero	1008296	54,90
● nero/oro	1008297	54,90
○ bianco	1008298	54,90
● grigio	1008299	54,90

PURI 2.0
Tube CW, Double Long, QPAR51



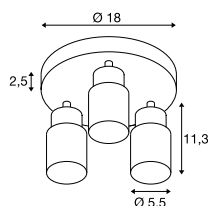
Versione	Cod. art.	EUR
● nero	1008361	79,00
● nero/oro	1008362	79,00
○ bianco	1008363	79,00
● grigio	1008364	79,00

PURI 2.0
Tube CW, Triple Long, QPAR51



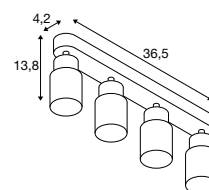
Versione	Cod. art.	EUR
● nero	1008320	119,00
● nero/oro	1008321	119,00
○ bianco	1008322	119,00
● grigio	1008323	119,00

PURI 2.0
Tube CW, Triple Round, QPAR51



Versione	Cod. art.	EUR
● nero	1008332	139,00
● nero/oro	1008333	139,00
○ bianco	1008334	139,00
● grigio	1008335	139,00

PURI 2.0
Tube CW, Quadruple Long, QPAR51



Versione	Cod. art.	EUR
● nero	1008344	169,00
● nero/oro	1008345	169,00
○ bianco	1008346	169,00
● grigio	1008347	169,00



1008313 422

PURI 2.0 Cone

NEW



220-240V ~50/60 Hz
Materiale: alluminio

**SOCKET
INSIDE** 6
W

Attacco: 1-4xGU10 Ø max.: 5,1 cm | L: 5,5 cm



LED GU10 51mm | 6W | 38°
3000K | 470lm | Classe=F
6kWh/1000h

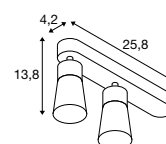


Cod. art.: 1005080 | 7,50 EUR



1008367 423

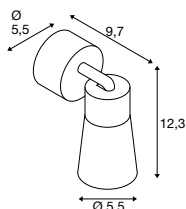
PURI 2.0 Cone CW, Double Asym., QPAR51



Versione	Cod. art.	EUR
● nero	1008312	● 94,00
● nero/oro	1008313	● 94,00
○ bianco	1008314	● 94,00
● grigio	1008315	● 94,00

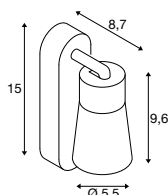


PURI 2.0
Cone CW, Single, QPAR51



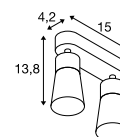
Versione	Cod. art.	EUR
● nero	1008288	45,90
● nero/oro	1008289	45,90
○ bianco	1008290	45,90
● grigio	1008291	45,90

PURI 2.0
Cone CW, Interruttore, Single, QPAR51



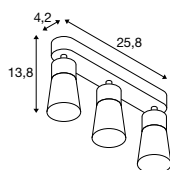
Versione	Cod. art.	EUR
● nero	1008300	54,90
● nero/oro	1008301	54,90
○ bianco	1008302	54,90
● grigio	1008303	54,90

PURI 2.0
Cone CW, Double Long, QPAR51



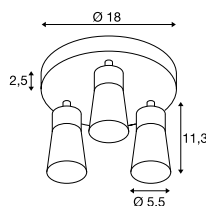
Versione	Cod. art.	EUR
● nero	1008365	79,00
● nero/oro	1008366	79,00
○ bianco	1008367	79,00
● grigio	1008368	79,00

PURI 2.0
Cone CW, Triple Long, QPAR51



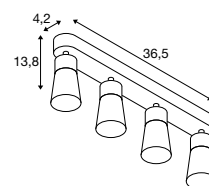
Versione	Cod. art.	EUR
● nero	1008324	119,00
● nero/oro	1008325	119,00
○ bianco	1008326	119,00
● grigio	1008327	119,00

PURI 2.0
Cone CW, Triple Round, QPAR51



Versione	Cod. art.	EUR
● nero	1008336	139,00
● nero/oro	1008337	139,00
○ bianco	1008338	139,00
● grigio	1008339	139,00

PURI 2.0
Cone CW, Quadruple Long, QPAR51



Versione	Cod. art.	EUR
● nero	1008348	169,00
● nero/oro	1008349	169,00
○ bianco	1008350	169,00
● grigio	1008351	169,00

1008292 425



PURI 2.0 Dome

NEW



220-240V ~50/60 Hz
Materiale: alluminio

**SOCKET
INSIDE** 6 W

Attacco: 1-4xGU10 Ø max.: 5,1 cm | L: 5,5 cm



LED GU10 51mm | 6W | 38°
3000K | 470lm | Classe=F
6kWh/1000h

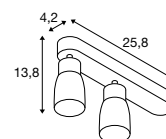


Cod. art.: 1005079 | 7,50 EUR

1008352 425



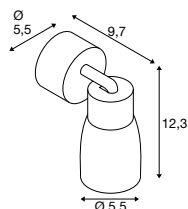
PURI 2.0 Dome CW, Double Asym., QPAR51



Versione	Cod. art.	EUR
● nero	1008316	94,00
● nero/oro	1008317	94,00
○ bianco	1008318	94,00
● grigio	1008319	94,00

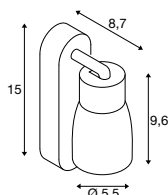


PURI 2.0
Dome CW, Single, QPAR51



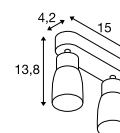
Versione	Cod. art.	EUR
● nero	1008292	45,90
● nero/oro	1008293	45,90
○ bianco	1008294	45,90
● grigio	1008295	45,90

PURI 2.0
Dome CW, Interruttore,
Single, QPAR51



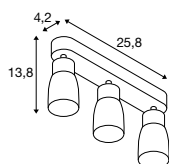
Versione	Cod. art.	EUR
● nero	1008304	54,90
● nero/oro	1008305	54,90
○ bianco	1008306	54,90
● grigio	1008307	54,90

PURI 2.0
Dome CW, Double Long, QPAR51



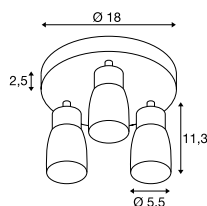
Versione	Cod. art.	EUR
● nero	1008369	79,00
● nero/oro	1008370	79,00
○ bianco	1008371	79,00
● grigio	1008372	79,00

PURI 2.0
Dome CW, Triple Long, QPAR51



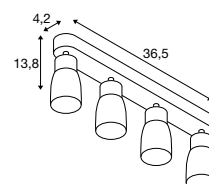
Versione	Cod. art.	EUR
● nero	1008328	119,00
● nero/oro	1008329	119,00
○ bianco	1008330	119,00
● grigio	1008331	119,00

PURI 2.0
Dome CW, Triple Round, QPAR51



Versione	Cod. art.	EUR
● nero	1008340	139,00
● nero/oro	1008341	139,00
○ bianco	1008342	139,00
● grigio	1008343	139,00

PURI 2.0
Dome CW, Quadruple Long, QPAR51



Versione	Cod. art.	EUR
● nero	1008352	169,00
● nero/oro	1008353	169,00
○ bianco	1008354	169,00
● grigio	1008355	169,00



1008233 426

PURI 2.0 Basic

NEW

MIX
match



220-240V ~50/60 Hz
Materiale: alluminio

- Diffusori abbinabili disponibili a pag. 429
- Le versioni basic vengono fornite senza diffusore, hanno in dotazione un anello in tinta a copertura del portalampada

SOCKET
INSIDE

6
W

Attacco: 1-4xGU10 Ø max.: 5,1 cm | L: 5,5 cm



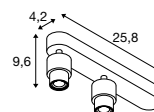
LED GU10 51mm | 6W | 36°
2200-2700K | 360lm | Classe-G
6kWh/1000h



Cod. art.: 1005273 | 9,99 EUR

PURI 2.0 Basic CW, Double Asym., QPAR51

MIX
match



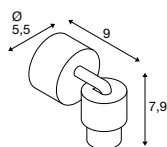
Versione	Cod. art.	EUR
● nero	1008233	79,00
○ bianco	1008232	79,00



PURI 2.0

Basic CW, Single, QPAR51

MIX
match

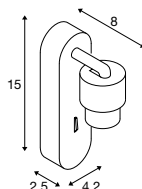


Versione	Cod. art.	EUR
● nero	1008229	39,00
○ bianco	1008228	39,00

PURI 2.0

Basic CW, Interruttore, Single, QPAR51

MIX
match

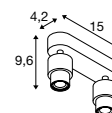


Versione	Cod. art.	EUR
● nero	1008231	49,00
○ bianco	1008230	49,00

PURI 2.0

Basic CW, Double Long, QPAR51

MIX
match

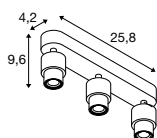


Versione	Cod. art.	EUR
● nero	1008241	79,00
○ bianco	1008240	79,00

PURI 2.0

Basic CW, Triple Long, QPAR51

MIX
match

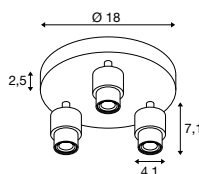


Versione	Cod. art.	EUR
● nero	1008235	99,00
○ bianco	1008234	99,00

PURI 2.0

Basic CW, Triple Round, QPAR51

MIX
match

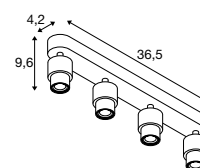


Versione	Cod. art.	EUR
● nero	1008237	119,00
○ bianco	1008236	119,00

PURI 2.0

Basic CW, Quadruple Long, QPAR51

MIX
match



Versione	Cod. art.	EUR
● nero	1008239	145,00
○ bianco	1008238	145,00



1008232 + 1008221 426 + 429



1008238 + 1008219 426 + 429



1008238 + 1008219 426 + 429



PURI 2.0 Tube Diffusore

MIX
match

NEW



H: 6,5 cm
Ø: 5,5 cm
Materiale: alluminio

PURI 2.0 Cone Diffusore

MIX
match

NEW



H: 6,5 cm
Ø: 5,5 cm
Materiale: alluminio

PURI 2.0 Dome Diffusore

MIX
match

NEW



H: 6,5 cm
Ø: 5,5 cm
Materiale: alluminio

Versione	Cod. art.	EUR
● nero	1008214	9,00
○ bianco	1008213	9,00
● oro	1008216	9,00
● alluminio	1008376	9,00
● grigio	1008215	9,00
● bronzo	1008217	9,00

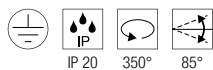
Versione	Cod. art.	EUR
● nero	1008219	9,00
○ bianco	1008218	9,00
● oro	1008221	9,00
● alluminio	1008377	9,00
● grigio	1008220	9,00
● bronzo	1008222	9,00

Versione	Cod. art.	EUR
● nero	1008224	9,00
○ bianco	1008223	9,00
● oro	1008226	9,00
● alluminio	1008378	9,00
● grigio	1008225	9,00
● bronzo	1008227	9,00





PURI CW



220-240V ~50/60Hz
Materiale: alluminio/acciaio

- Anello decorativo incluso

**SOCKET
INSIDE** <50
W

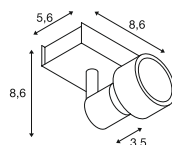
Attacco: 1-4xGU10



LED GU10 51mm | 6W | 38°
2700K | 450lm | Classe=F
6kWh/1000h

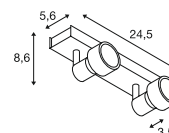


Cod. art.: 1005077 | 7,50 EUR



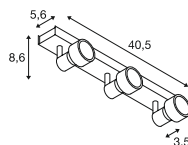
Versione	Cod. art.	EUR
● nero	147360	39,00
○ bianco	147361	39,00

PURI CW, double, QPAR51



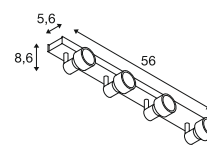
Versione	Cod. art.	EUR
● nero	147370	79,00
○ bianco	147371	79,00

PURI CW, triple, QPAR51



Versione	Cod. art.	EUR
● nero	147380	109,00
○ bianco	147381	109,00

PURI CW, quad, QPAR51

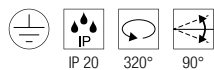


Versione	Cod. art.	EUR
● nero	1002029	159,00
○ bianco	1002030	159,00





AVO



220-240V ~50/60Hz
Materiale: acciaio



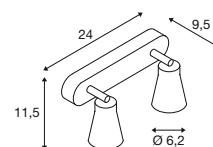
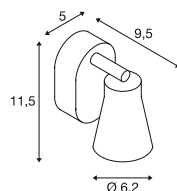
Attacco: 1-4xGU10



LED GU10 51mm | 6W | 38°
2700K | 450lm | Classe=F
6kWh/1000h



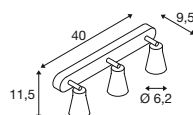
Cod. art.: 1005077 | 7,50 EUR



Versione	Cod. art.	EUR
● nero	1000886	45,25
○ bianco	1000887	45,25

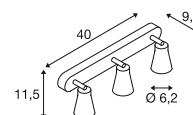
Versione	Cod. art.	EUR
● nero	1000889	94,00
○ bianco	1000890	94,00

AVO CW, triple, QPAR51



Versione	Cod. art.	EUR
● nero	1000892	117,00
○ bianco	1000893	117,00

AVO CW, quad, QPAR51



Versione	Cod. art.	EUR
● nero	1000895	140,00
○ bianco	1000896	140,00



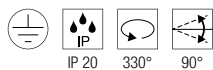
147443

435





ASTO



220-240V ~50/60Hz
Materiale: alluminio



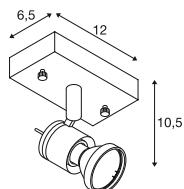
Attacco: 2xGU10



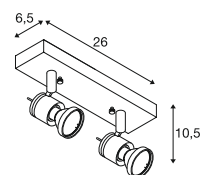
LED GU10 51mm | 6W | 38°
2700K | 450lm | Classe=F
6kWh/1000h



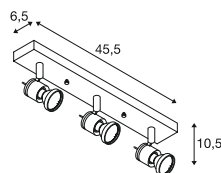
Cod. art.: 1005075 | 7,50 EUR

ASTO
CW, single, QPAR51

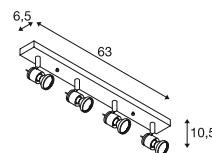
Versione	Cod. art.	EUR
● alluminio	147441	35,75

ASTO
CW, double, QPAR51

Versione	Cod. art.	EUR
● alluminio	147442	70,00

ASTO
CW, triple, QPAR51

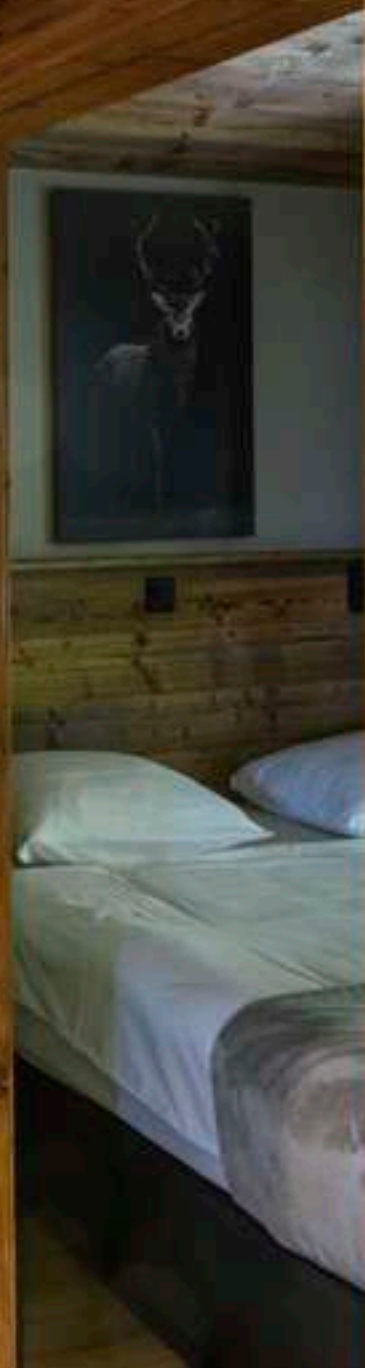
Versione	Cod. art.	EUR
● alluminio	147443	95,00

ASTO
CW, quad, QPAR51

Versione	Cod. art.	EUR
● alluminio	147444	119,00



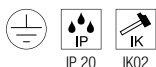
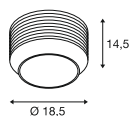
1007591 437





PANTILO ROPE 19

CW, E27



200-240V ~50/60Hz
Materiale: vetro

SOCKET
INSIDE <15
W

Attacco: 1xE27 Ø max.: 10 cm L: 11 cm

Versione	Cod. art.	EUR
ambra/oro	1007592	159,00
antracite/argento	1007593	159,00



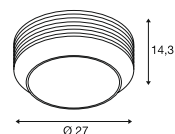
A60 | 7,5W | 180°
2700K | 720lm | Classe=F
8kWh/1000h



Cod. art.: 1005305 | 19,00 EUR

PANTILO ROPE 27

CW, E27



200-240V ~50/60Hz
Materiale: vetro

SOCKET
INSIDE <15
W

Attacco: 1xE27 Ø max.: 15 cm L: 11 cm

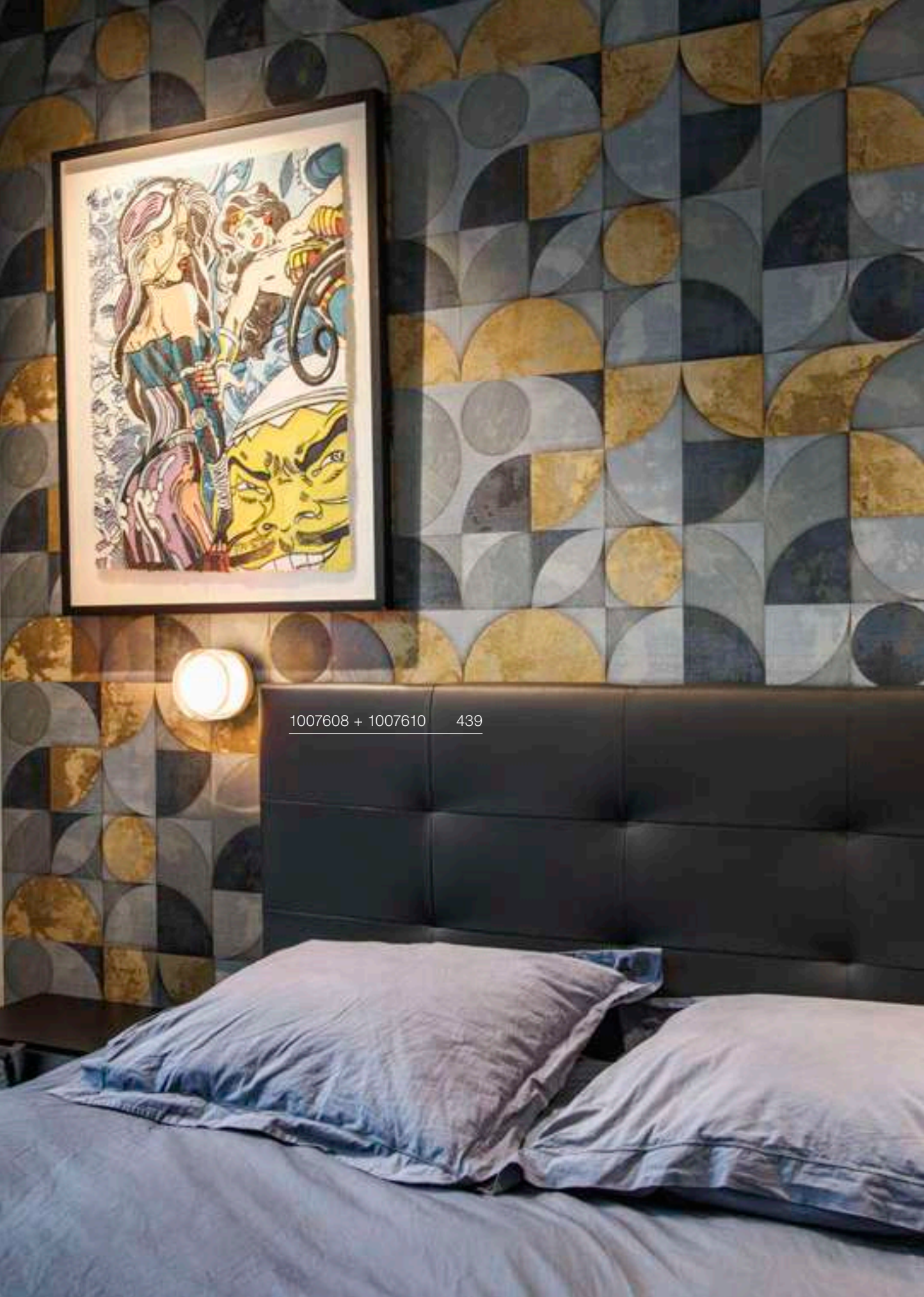
Versione	Cod. art.	EUR
ambra/oro	1007591	199,00
antracite/argento	1007590	199,00



A60 | 7,5W | 180°
2700K | 720lm | Classe=F
8kWh/1000h



Cod. art.: 1005305 | 19,00 EUR



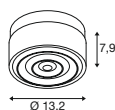
1007608 + 1007610 439



CYFT WAVE CW, PHASE



NEW



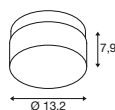
220-240V ~50/60Hz | 500mA
Potenza del sistema: 6,5W
Materiale: alluminio



240lm | 2700K | 260lm | 3000K | 280lm | 4000K

Versione	Cod. art.	EUR
● nero	1008024	199,00

CYFT CW, PHASE



220-240V ~50/60Hz | 500mA
Potenza del sistema: 6,5W
Materiale: alluminio/acrilico



330lm | 2700K | 350lm | 3000K | 380lm | 4000K

Versione	Cod. art.	EUR
● nero	1007608	199,00

CYFT Anello decorativo

NEW



A: 2,45 cm
Ø: 13,1 cm
Materiale: acciaio

Versione	Cod. art.	EUR
○ bianco	1007611	18,00
● ottone	1007610	29,90
● cromo	1007609	25,00
● bronzo	1008025	29,00
● nichel	1008026	25,00



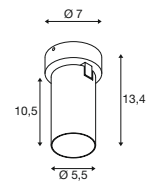
1007718 441



KAMI

CW, single, QPAR51

NEW



220-240V ~50/60Hz
Materiale: alluminio

**SOCKET
INSIDE** 10
W

Attacco: 1xGU10

Ø max.: 5,1 cm

Versione	Cod. art.	EUR
● nero	1007721	● 64,00
● nero/oro	1007717	● 64,00
○ bianco	1007720	● 64,00
○ bianco/nero	1007718	● 64,00
○ bianco/oro	1007716	● 64,00



LED GU10 51mm | 6W | 38°
2700K | 450lm | Classe=F
6kWh/1000h



Cod. art.: 1005077 | 7,50 EUR

1006423 443

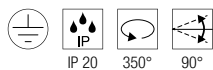


1006428 443





ASTO TUBE



220-240V ~50/60Hz

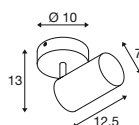
Materiale: alluminio

- Incluso riflettore decorativo in tinta con il prodotto, realizzato in plastica riciclata
- Riflettori decorativi colorati acquistabili separatamente

SOCKET
INSIDE 10 W

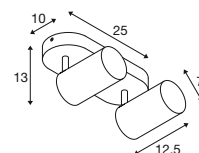
Attacco: 1-4xGU10

ASTO TUBE CW, single, GU10



Versione	Cod. art.	EUR
● nero	1006423	50,00
○ bianco	1006424	50,00

ASTO TUBE CW, double, GU10



Versione	Cod. art.	EUR
● nero	1006425	95,00
○ bianco	1006426	95,00

ASTO TUBE Riflettore decorativo

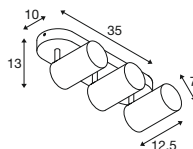


h: 3,95 cm

Ø: 6,75 cm

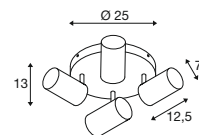
Materiale: policarbonato (PC)

ASTO TUBE CW, triple, GU10



Versione	Cod. art.	EUR
● nero	1006427	135,00
○ bianco	1006428	135,00

ASTO TUBE CW, quadruple, GU10

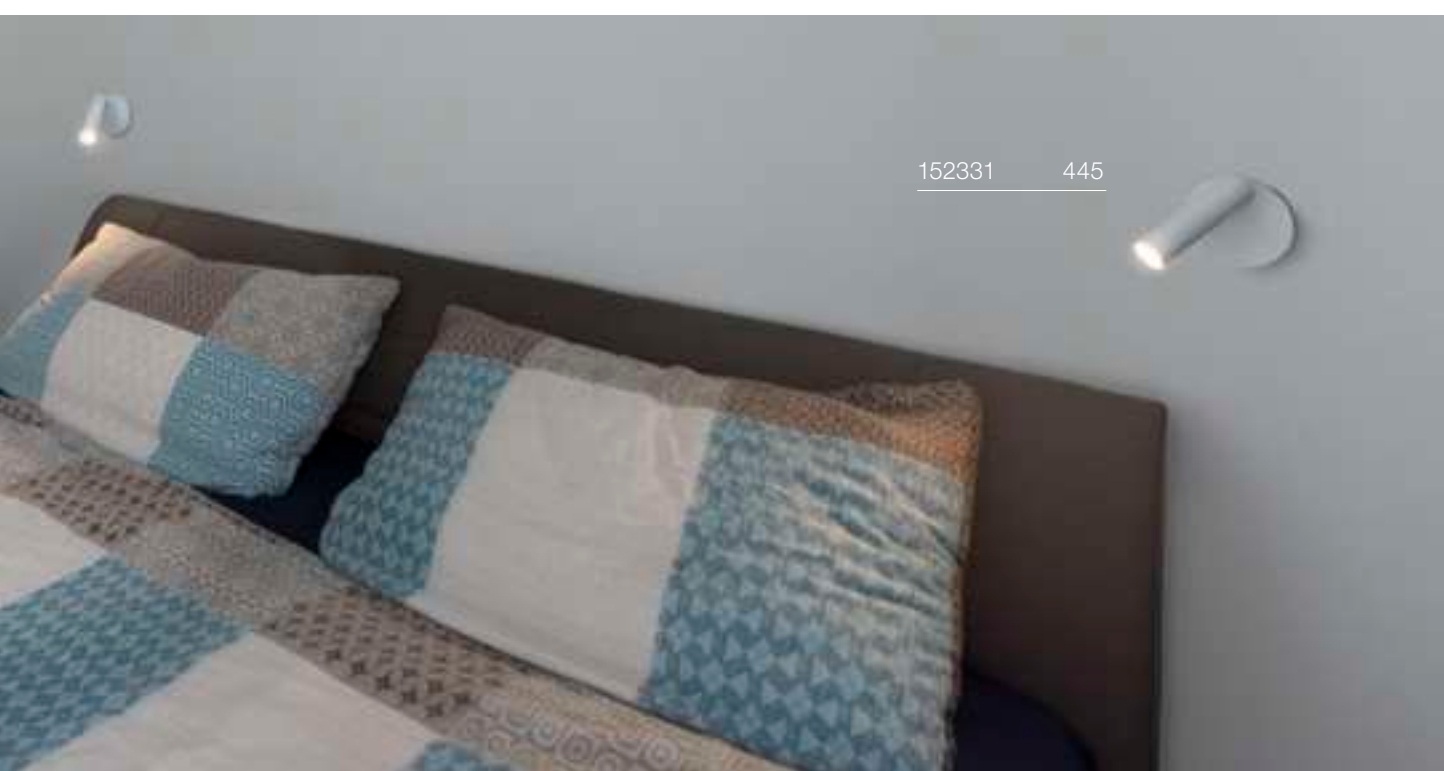


Versione	Cod. art.	EUR
● nero	1006429	165,00
○ bianco	1006430	165,00

Versione	Cod. art.	EUR
● cromo nero	1007190	4,00
● oro	1006450	4,00
● cromo	1006449	4,00
● rame	1006451	4,00



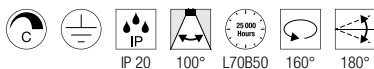
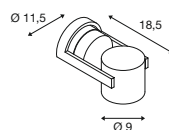
1004664 445



152331 445



OCULUS CW, PHASE



220-240V ~50/60Hz | 250mA
Potenza del sistema: 11W
Materiale: alluminio/vetro

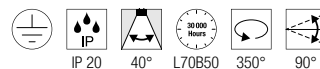
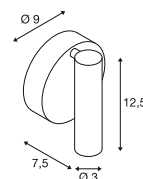
- Inclusa lente smerigliata aggiuntiva



Down 36lm | 2000K - 780lm | 3000K

Versione	Cod. art.	EUR
● nero	1004664	255,00
○ bianco	1004665	255,00

KARPO 30 CW, single



220-240V ~50/60Hz | 500mA
Potenza del sistema: 9,3W
Materiale: alluminio/acciaio



Down 560lm | 3000K
680lm

Versione	Cod. art.	EUR
● nero		
560lm	152330	129,00
○ bianco		
680lm	152331	129,00

1008703 447



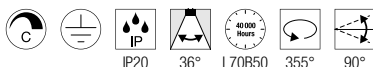
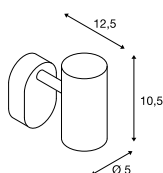


NOBLO®

CW single, PHASE, DTW



NEW



220-240V ~50/60Hz | 350
Potenza del sistema: 8W
Materiale: alluminio/acciaio



Down 10lm | 2000K - 450lm | 3000K

Versione	Cod. art.	EUR
● nero	1008706	119,00
○ bianco	1008703	119,00



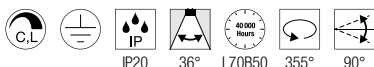
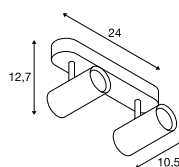
Articolo	Cod. art.	EUR
Anello decorativo		
● nero	1008482	5,90
○ bianco	1008483	5,90
● oro	1008484	5,90
● grigio	1008485	5,90
● rame	1008486	5,90
● bronzo	1008487	5,90

NOBLO®

CW double, PHASE, DTW



NEW



220-240V ~50/60Hz | 350
Potenza del sistema: 15W
Materiale: alluminio/acciaio



Down 10lm | 2000K - 940lm | 3000K

Versione	Cod. art.	EUR
● nero	1008707	189,00
○ bianco	1008704	189,00



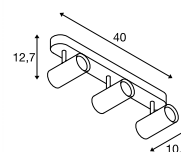
Articolo	Cod. art.	EUR
Anello decorativo		
● nero	1008482	5,90
○ bianco	1008483	5,90
● oro	1008484	5,90
● grigio	1008485	5,90
● rame	1008486	5,90
● bronzo	1008487	5,90

NOBLO®

CW triple, PHASE, DTW



NEW



220-240V ~50/60Hz | 350
Potenza del sistema: 22W
Materiale: alluminio/acciaio



Down 10lm | 2000K - 1360lm | 3000K

Versione	Cod. art.	EUR
● nero	1008708	279,00
○ bianco	1008705	279,00



Articolo	Cod. art.	EUR
Anello decorativo		
● nero	1008482	5,90
○ bianco	1008483	5,90
● oro	1008484	5,90
● grigio	1008485	5,90
● rame	1008486	5,90
● bronzo	1008487	5,90

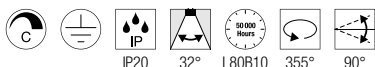
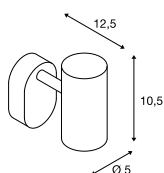
1008711 449





NOBLO® CW single, PHASE

NEW



220-240V ~50/60Hz | 150
Potenza del sistema: 6W
Materiale: alluminio/acciaio



Down 740lm | 2700K
750lm | 3000K

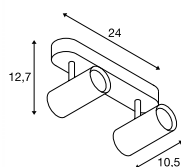
Versione	Cod. art.	EUR
● nero 750lm 3000K	1008712	119,00
● nero 740lm 2700K	1008718	119,00
○ bianco 750lm 3000K	1008709	119,00
○ bianco 740lm 2700K	1008715	119,00



Articolo	Cod. art.	EUR
Dekoring		
● nero	1008482	5,90
○ bianco	1008483	5,90
● oro	1008484	5,90
● grigio	1008485	5,90
● rame	1008486	5,90
● bronzo	1008487	5,90

NOBLO® CW double, PHASE

NEW



220-240V ~50/60Hz | 300
Potenza del sistema: 12W
Materiale: alluminio/acciaio



Down 1450lm | 2700K
1460lm | 3000K

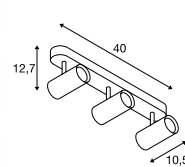
Versione	Cod. art.	EUR
● nero 1460lm 3000K	1008713	189,00
● nero 1450lm 2700K	1008719	189,00
○ bianco 1460lm 3000K	1008710	189,00
○ bianco 1450lm 2700K	1008716	189,00



Articolo	Cod. art.	EUR
Dekoring		
● nero	1008482	5,90
○ bianco	1008483	5,90
● oro	1008484	5,90
● grigio	1008485	5,90
● rame	1008486	5,90
● bronzo	1008487	5,90

NOBLO® CW triple, PHASE

NEW



220-240V ~50/60Hz | 500
Potenza del sistema: 19W
Materiale: alluminio/acciaio

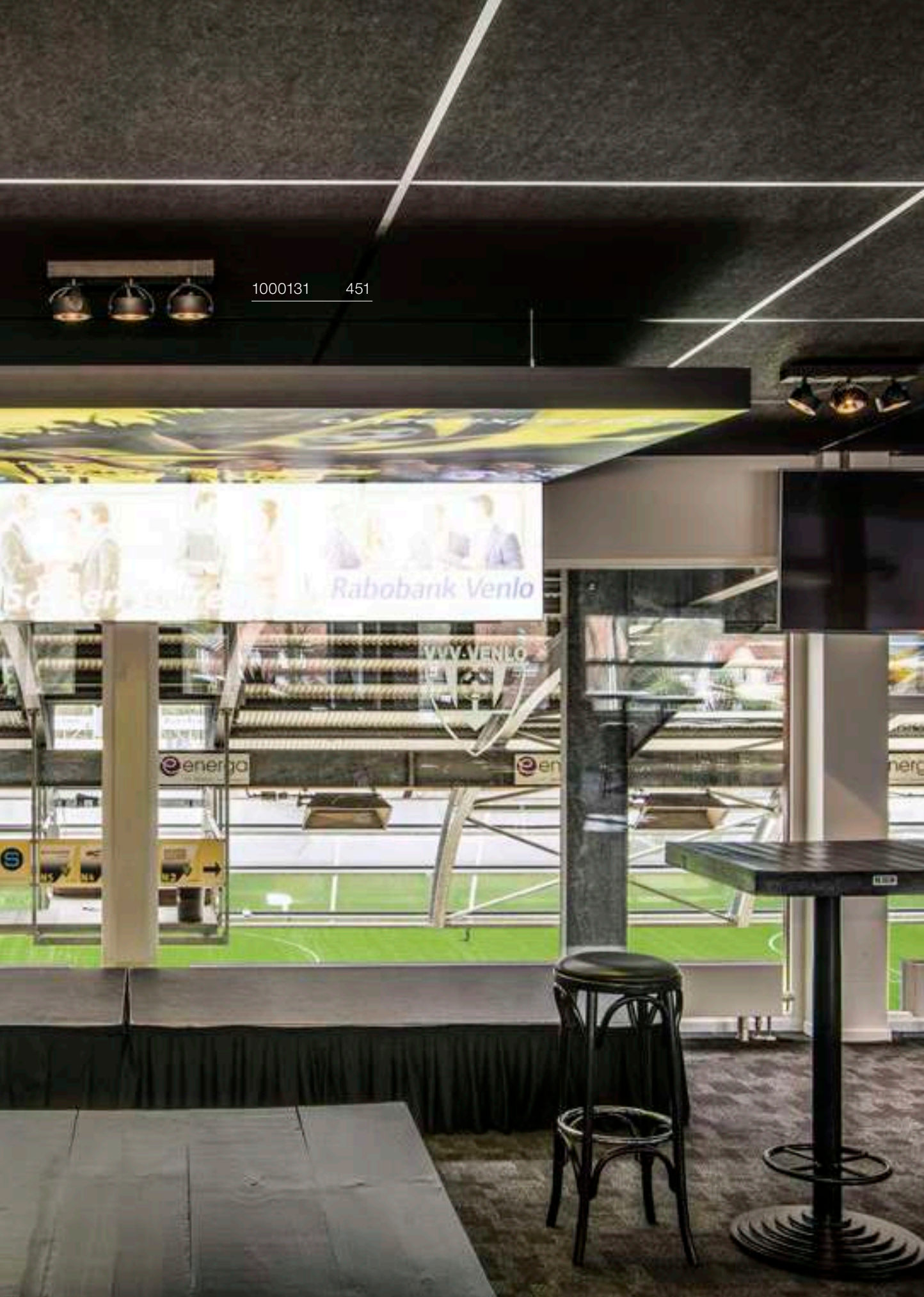


Down 2350lm | 2700K
2360lm | 3000K

Versione	Cod. art.	EUR
● nero 2360lm 3000K	1008714	279,00
● nero 2350lm 2700K	1008720	279,00
○ bianco 2360lm 3000K	1008711	279,00
○ bianco 2350lm 2700K	1008717	279,00



Articolo	Cod. art.	EUR
Dekoring		
● nero	1008482	5,90
○ bianco	1008483	5,90
● oro	1008484	5,90
● grigio	1008485	5,90
● rame	1008486	5,90
● bronzo	1008487	5,90

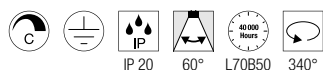


1000131

451



KALU



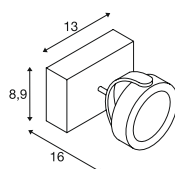
220-240V ~50/60Hz | 350mA

Materiale: alluminio/polycarbonato (PC)

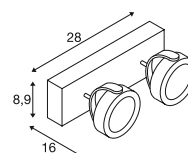


Down

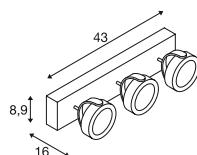
1000lm	3000K
2000lm	
3000lm	
4000lm	

KALU
CW, single, PHASE

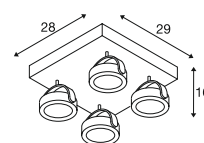
Versione	Cod. art.	EUR
● nero		
1000lm 3000K 17W	1000127	159,00
○ bianco		
1000lm 3000K 17W	1000128	159,00

KALU
CW, double, PHASE

Versione	Cod. art.	EUR
● nero		
2000lm 3000K 31W	1000129	262,00
○ bianco		
2000lm 3000K 31W	1000130	262,00

KALU
CW, triple, PHASE

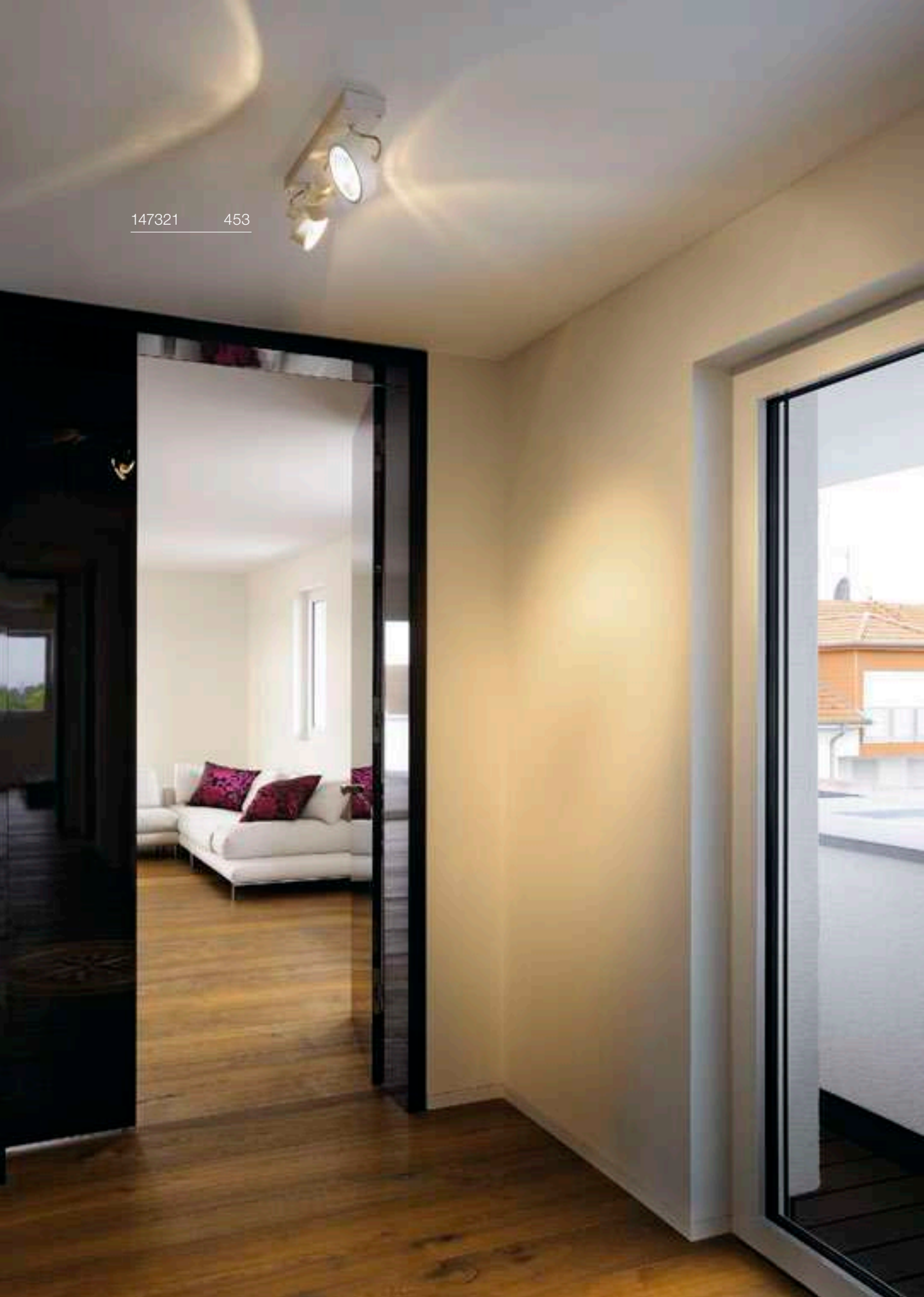
Versione	Cod. art.	EUR
● nero		
3000lm 3000K 44W	1000131	398,00
○ bianco		
3000lm 3000K 44W	1000132	398,00

KALU
CW, quad, PHASE

Versione	Cod. art.	EUR
● nero		
4000lm 3000K 60W	1000135	494,00
○ bianco		
4000lm 3000K 60W	1000136	494,00

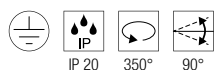
147321

453





KALU



220-240V ~50/60Hz
Materiale: alluminio



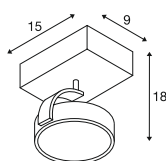
Attacco: 1-4xGU10



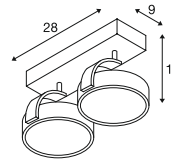
QPAR111 | 8W | 38°
2700K | 680lm | Classe=F
8kWh/1000h



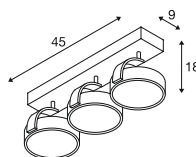
Cod. art.: 1005274 | 29,90 EUR

KALU
CW, single, QPAR111

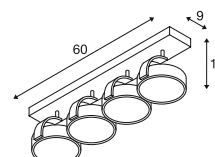
Versione	Cod. art.	EUR
● nero	1000702	75,00
○ bianco	147301	75,00
● alluminio	147306	78,00

KALU
CW, double, QPAR111

Versione	Cod. art.	EUR
● nero	1000703	149,00
○ bianco	147311	149,00
● alluminio	147316	159,00

KALU
CW, triple, QPAR111

Versione	Cod. art.	EUR
● nero	1000704	206,00
○ bianco	147321	206,00
● alluminio	147326	217,00

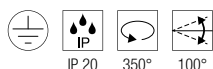
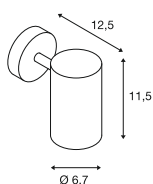
KALU
CW, quad, QPAR111

Versione	Cod. art.	EUR
● nero	1002023	289,00
○ bianco	1002024	289,00
● alluminio	1002025	299,00



ENOLA B

CW, single, QPAR51



220-240V ~50/60Hz
Materiale: alluminio/acciaio

- Anello decorativo nel colore della lampada incluso
- Anello decorativo nero opzionale per versioni bianche, acquistabile separatamente

SOCKET
INSIDE

<50
W

Attacco: 1xGU10

L max.: 6,7 cm

Versione	Cod. art.	EUR
● nero	152010	73,00
○ bianco	152011	73,00



LED GU10 51mm | 6W | 38°
2700K | 450lm | Classe=F
6kWh/1000h



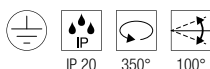
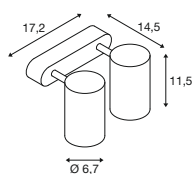
Cod. art.: 1005077 | 7,50 EUR



Articolo	Cod. art.	EUR
Anello decorativo		
● nero	151840	8,95

ENOLA B

CW, double, QPAR51



220-240V ~50/60Hz
Materiale: alluminio/acciaio

- Anello decorativo nel colore della lampada incluso
- Anello decorativo nero opzionale per versioni bianche, acquistabile separatamente

SOCKET
INSIDE

<50
W

Attacco: 2xGU10

max. L: 6,7 cm

Versione	Cod. art.	EUR
● nero	152020	125,00
○ bianco	152021	125,00



LED GU10 51mm | 6W | 38°
2700K | 450lm | Classe=F
6kWh/1000h



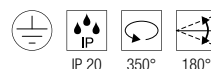
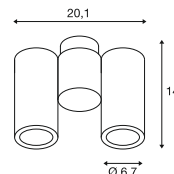
Cod. art.: 1005077 | 7,50 EUR



Articolo	Cod. art.	EUR
Anello decorativo		
● nero	151840	8,95

ENOLA B

CW, double, QPAR51



220-240V ~50/60Hz
Materiale: alluminio/acciaio

- Anello decorativo nel colore della lampada incluso
- Anello decorativo nero opzionale per versioni bianche, acquistabile separatamente

SOCKET
INSIDE

<50
W

Attacco: 2xGU10

L max.: 8 cm

Versione	Cod. art.	EUR
● nero	151830	156,00
○ bianco	151831	156,00



LED GU10 51mm | 6W | 38°
2700K | 450lm | Classe=F
6kWh/1000h



Cod. art.: 1005077 | 7,50 EUR



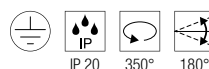
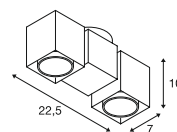
Articolo	Cod. art.	EUR
Anello decorativo		
● nero	151840	8,95

1002215 456



ALTRA DICE

CW, double, QPAR51



220-240V ~50/60Hz
Materiale: alluminio/acciaio

SOCKET
INSIDE

<50
W

Attacco: 2xGU10

Versione	Cod. art.	EUR
● nero	1002215	109,00
○ bianco	151531	109,00



LED GU10 51mm | 6W | 36°
2200-2700K | 360lm | Classe=G
6kWh/1000h



Cod. art.: 1005273 | 9,99 EUR

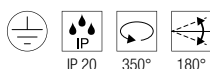
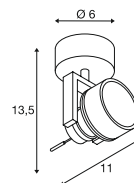
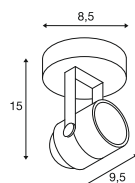


SPOT 79 CW, QPAR51

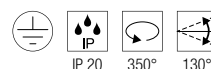
INDA CW, QPAR51

147551

457



220-240V ~50/60Hz
Materiale: alluminio



220-240V ~50/60Hz
Materiale: alluminio

SOCKET
INSIDE <50
W

Attacco: 1xGU10 Ø max.: 5,1 cm L: 5,7 cm

Versione	Cod. art.	EUR
● nero	132020	32,75
○ bianco	132021	32,75
● grigio	132024	32,75

SOCKET
INSIDE <50
W

Attacco: 1xGU10 Ø max.: 5,1 cm L: 5,7 cm

Versione	Cod. art.	EUR
● nero	147550	65,00
○ bianco	147551	65,00
● alluminio	147559	69,00



LED GU10 51mm | 6W | 38°
2700K | 450lm | Classe=F
6kWh/1000h

Cod. art.: 1005077 | 7,50 EUR



LED GU10 51mm | 6W | 38°
2700K | 450lm | Classe=F
6kWh/1000h

Cod. art.: 1005077 | 7,50 EUR

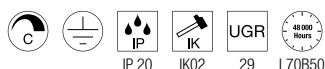
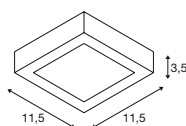
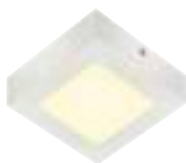






SENDER 12

CW, quadrato, PHASE



220-240V ~50/60Hz | 200mA
Potenza del sistema: 8,4W
Materiale: alluminio

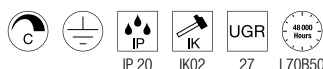
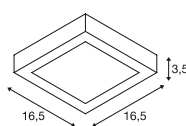


Down 460lm | 3000K

Versione	Cod. art.	EUR
○ bianco	1003017	74,00

SENDER 18

CW, quadrato, PHASE



220-240V ~50/60Hz | 350mA
Potenza assorbita: 13W
Materiale: alluminio

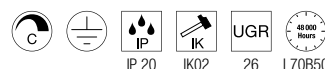
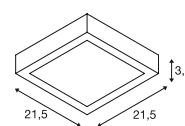


Down 840lm | 3000K

Versione	Cod. art.	EUR
○ bianco	1003018	79,00

SENDER 24

CW, quadrato, PHASE



220-240V ~50/60Hz | 500mA
Potenza del sistema: 15W
Materiale: alluminio



Down 1140lm | 3000K
1240lm | 4000K

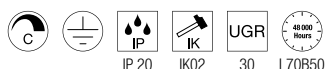
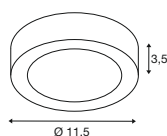
Versione	Cod. art.	EUR
○ bianco		
1140lm 3000K	1003019	85,00
○ bianco		
1240lm 4000K	1004705	85,00





SENDER 12

CW, rotondo, PHASE



220-240V ~50/60Hz | 200mA
Potenza del sistema: 8,4W
Materiale: alluminio

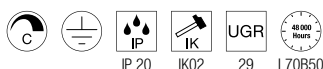
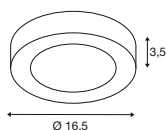


Down 460lm | 3000K
470lm | 4000K

Versione	Cod. art.	EUR
○ bianco 460lm 3000K 8.4W	1003014	74,00
○ bianco 470lm 4000K 8.2W	1004700	74,00

SENDER 18

CW, rotondo, PHASE



220-240V ~50/60Hz | 350mA
Potenza assorbita: 13W
Materiale: alluminio

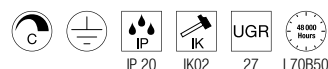
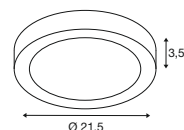


Down 830lm | 3000K
990lm | 4000K

Versione	Cod. art.	EUR
○ bianco 830lm 3000K 13W	1003015	79,00
○ bianco 990lm 4000K 12W	1004701	79,00

SENDER 24

CW, rotondo, PHASE



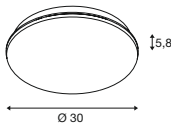
220-240V ~50/60Hz | 500mA
Potenza del sistema: 15W
Materiale: alluminio



Down 1140lm | 3000K
1300lm | 4000K

Versione	Cod. art.	EUR
○ bianco 1140lm 3000K 15W	1003016	85,00
○ bianco 1300lm 4000K 15W	1004702	85,00

SIMA
CW, rotondo, Sensor



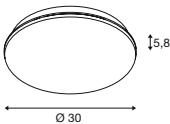
220-240V ~50/60Hz | 320mA
Potenza del sistema: 24W
Materiale: policarbonato (PC)



Down 2200lm | 3000K

Versione	Cod. art.	EUR
○ bianco	1005086	176,00

SIMA
CW, rotondo, PHASE



220-240V ~50/60Hz | 320mA
Potenza del sistema: 24W
Materiale: policarbonato (PC)



Down 2200lm | 3000K

Versione	Cod. art.	EUR
○ bianco	1005085	152,00



163020 462



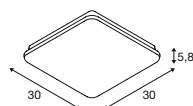
1005088 463



1005087 463

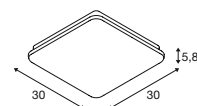
SIMA

CW, quadrato, Sensor



SIMA

CW, quadrato, PHASE



220-240V ~50/60Hz | 320mA
Potenza del sistema: 24W
Materiale: policarbonato (PC)



Down 2200lm | 3000K

Versione	Cod. art.	EUR
○ bianco	1005088	176,00



220-240V ~50/60Hz | 320mA
Potenza del sistema: 24W
Materiale: policarbonato (PC)



Down 2200lm | 3000K

Versione	Cod. art.	EUR
○ bianco	1005087	152,00



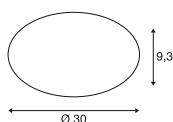
1002021 465





LIPSY® 30

CW, Dome



220-240V ~50/60Hz | 350mA
Potenza assorbita: 13,5W
Materiale: alluminio/polycarbonato (PC)

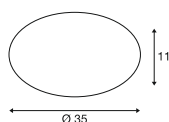


Down 1550lm | 3000K | 1600lm | 4000K

Versione	Cod. art.	EUR
○ bianco	1002020	90,00

LIPSY® 40

CW, Dome



220-240V ~50/60Hz | 500mA
Potenza assorbita: 17,5W
Materiale: alluminio/polycarbonato (PC)

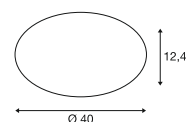


Down 2050lm | 3000K | 2200lm | 4000K

Versione	Cod. art.	EUR
○ bianco	1002021	111,00

LIPSY® 50

CW, Dome



220-240V ~50/60Hz | 500mA
Potenza del sistema: 20W
Materiale: alluminio/polycarbonato (PC)



Down 2500lm | 3000K | 2700lm | 4000K

Versione	Cod. art.	EUR
○ bianco	1002022	121,00

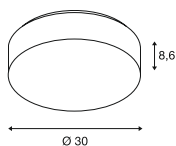
1002076 467





LIPSY® 30

CW, Drum



220-240V ~50/60Hz | 350mA
Potenza assorbita: 13,5W
Materiale: alluminio/policarbonato (PC)

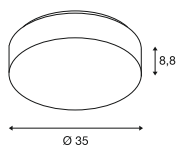


Down 1600lm | 3000K | 1650lm | 4000K

Versione	Cod. art.	EUR
○ bianco	1002075	100,00

LIPSY® 40

CW, Drum



220-240V ~50/60Hz | 500mA
Potenza assorbita: 17,5W
Materiale: alluminio/policarbonato (PC)

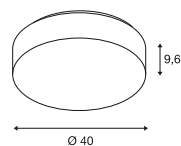


Down 2100lm | 3000K | 2300lm | 4000K

Versione	Cod. art.	EUR
○ bianco	1002076	111,00

LIPSY® 50

CW, Drum



220-240V ~50/60Hz | 500mA
Potenza del sistema: 20W
Materiale: alluminio/policarbonato (PC)



Down 2450lm | 3000K | 2600lm | 4000K

Versione	Cod. art.	EUR
○ bianco	1002077	121,00

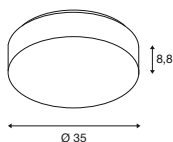
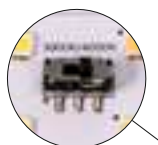


1002940 468

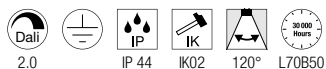
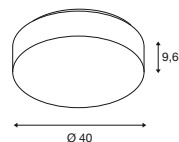


1002941 468

LIPSY® 40 CW, Drum, DALI



LIPSY® 50 CW, Drum, DALI

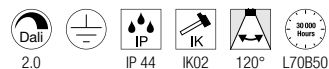


220-240V ~50/60Hz | 500mA
Potenza del sistema: 18W
Materiale: alluminio/policarbonato (PC)



Down 2100lm | 3000K | 2300lm | 4000K

Versione	Cod. art.	EUR
○ bianco	1002940	201,00



220-240V ~50/60Hz | 500mA
Potenza del sistema: 21W
Materiale: alluminio/policarbonato (PC)



Down 2450lm | 3000K | 2600lm | 4000K

Versione	Cod. art.	EUR
○ bianco	1002941	212,00

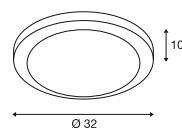


155236 469

INDOOR | LAMPADE DA PARETE E A PLAFONE



MELAN CW, E27



220-240V ~50/60Hz
Materiale: alluminio/vetro

**SOCKET
INSIDE** <60
W

Attacco: 1xE27 Ø max: 7 cm L: 16 cm

Versione	Cod. art.	EUR
● alluminio	155236	122,00



A60 | 7,5W | 320°
2700K | 800lm | Classe=F
8kWh/1000h



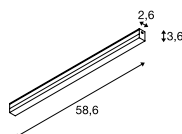
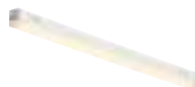
Cod. art.: 1005303 | 9,60 EUR

1006124 471





BATTEN 60 CW



220-240V ~50/60Hz | 110mA
Potenza del sistema: 9W
Materiale: policarbonato (PC)

- Interruttore sul fianco del corpo lampada
- Cavo di alimentazione non incluso



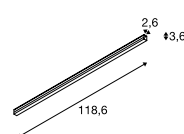
Down 940lm | 3000K | 980lm | 4000K

Versione	Cod. art.	EUR
○ bianco	1006123	53,00



Articolo	Cod. art.	EUR
Raccordo per collegamento in serie lineare		
○ bianco	1006128	2,40
Cavo di alimentazione con spina, 150 cm		
○ bianco	1006125	10,40
Staffe di fissaggio, confezione da 2		
○ bianco	1006126	2,00
Cavo per collegamento in cascata, 60 cm		
○ bianco	1006127	5,80

BATTEN 120 CW



220-240V ~50/60Hz | 220mA
Potenza del sistema: 18W
Materiale: policarbonato (PC)

- Interruttore sul fianco del corpo lampada
- Cavo di alimentazione non incluso



Down 1900lm | 3000K | 1960lm | 4000K

Versione	Cod. art.	EUR
○ bianco	1006124	66,00



Articolo	Cod. art.	EUR
Raccordo per collegamento in serie lineare		
○ bianco	1006128	2,40
Cavo di alimentazione con spina, 150 cm		
○ bianco	1006125	10,40
Staffe di fissaggio, confezione da 2		
○ bianco	1006126	2,00
Cavo per collegamento in cascata, 60 cm		
○ bianco	1006127	5,80



SPORTCLUB HET EILAND

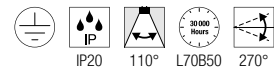
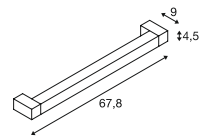


1001020 473





LONG GRILL CW



220-240V ~50/60Hz | 700mA

Potenza del sistema: 20W

Materiale: alluminio/acrilico



Down

1600lm | 3000K

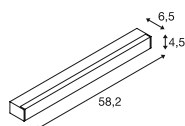
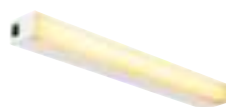
Versione	Cod. art.	EUR
● nero	1001020	297,00
○ bianco	1001019	297,00





SIGHT 60

CW



220-240V ~50/60Hz | 700mA
Potenza del sistema: 20W
Materiale: alluminio/acrilico

- Interruttore sul tappo del corpo lampada

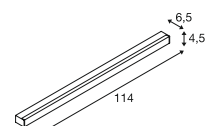


Down 1490lm | 3000K

Versione	Cod. art.	EUR
● nero	1001283	232,00
○ bianco	1001284	232,00

SIGHT 115

CW



220-240V ~50/60Hz | 700mA
Potenza del sistema: 38W
Materiale: alluminio/acrilico

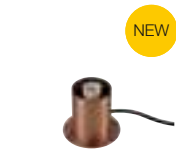


Down 3100lm | 3000K

Versione	Cod. art.	EUR
● nero	1001286	323,00
○ bianco	1001287	323,00

1008109 + 1007860 478 + 479





NEW

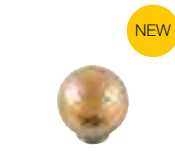
SCKET

VARYT | 478



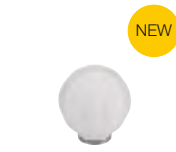
NEW

VARYT | 479



NEW

VARYT | 479



NEW

VARYT | 479



NEW

VARYT | 479



NEW

LED

QUIMERA | 481



LED

ONE STRAIGHT | 483



LED

ONE BOW | 483



LED

VINOLINA ONE | 485



LED

VINOLINA | 485



LED

VINOLINA TWO | 487



LED

TAHA | 489



SCKET

TINY SUN | 491



SCKET

LITTLE SUN | 491



LED

WORKLIGHT
PRO | 492

LED

WORKLIGHT
PRO | 492

LED

WORKLIGHT | 493



LED

WORKLIGHT | 493



SCKET

FENDA | 495



SCKET

FENDA | 495



SCKET

FENDA | 495



SCKET

FENDA | 497



FENDA | 497



FENDA | 497



FENDA | 497



FENDA | 497



LED

KARPO | 498



LED

KARPO | 498



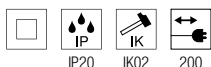
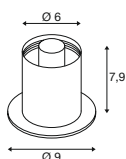
SCKET

PHELIA | 499

VARYT TL, E14

MIX
match

NEW



IP20

IK02

200

220-240V ~50/60 Hz

Materiale: alluminio

- Base da abbinare ai diffusori decorativi
- Cavo con eurospina e interruttore

6
W

Attacco: 1xE14 Ø max.: 11 cm L: 3,8 cm

Versione	Cod. art.	EUR
● nero	1008109	89,00
○ bianco	1008110	89,00
● ottone (PVD)	1008112	119,00
● cromo	1008111	99,00
● rame (PVD)	1008113	119,00



C35 | 4,2W | 320°
2700K | 380lm | Classe=F
5kWh/1000h



Cod. art.: 1005284 | 6,50 EUR



1008109 + 1007859 478 + 479



1008110 + 1008119 478 + 479



VARYT

Diffusore in vetro per PD, WL, CL, TL

MIX
match

NEW



IK02

H: 12,8 cm
Ø: 12 cm
Materiale: vetro

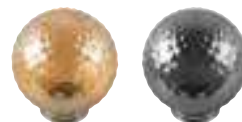
Versione	Cod. art.	EUR
○ bianco	1008119	59,00

VARYT

Diffusore in vetro a diamante per PD, WL, CL, TL

MIX
match

NEW



IK02

H: 12,7 cm
Ø: 12 cm
Materiale: vetro

Versione	Cod. art.	EUR
● ambra	1008023	79,00
● Fumo	1007858	79,00

VARYT

Diffusore in vetro a spicchi per PD, WL, CL, TL

MIX
match

NEW



IK02

H: 13 cm
Ø: 12 cm
Materiale: vetro

Versione	Cod. art.	EUR
○ bianco	1007859	69,00

VARYT

Diffusore in vetro a linee per PD, WL, CL, TL

MIX
match

NEW



IK02

H: 13,5 cm
Ø: 11,5 cm
Materiale: vetro

Versione	Cod. art.	EUR
○ bianco	1007860	75,00

1008033 223



1008038 481

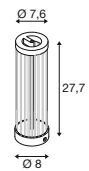




QUIMERA TL



NEW



220-240V ~50/60Hz | 350mA

Potenza del sistema: 4,3W

Materiale: alluminio/vetro



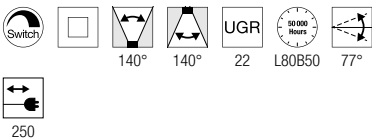
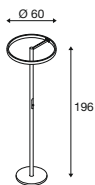
Down 110lm | 2700K 120lm | 3000K

Versione	Cod. art.	EUR
ottone (PVD)	1008039	329,00
rame scuro (PVD)	1008040	329,00
bronzo scuro (PVD)	1008038	329,00





ONE STRAIGHT
FL



220-240V ~50/60Hz | 24V
Potenza del sistema: 22W
Materiale: acciaio/polycarbonato (PC)

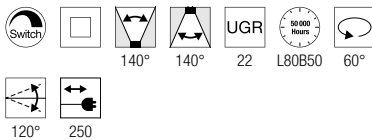
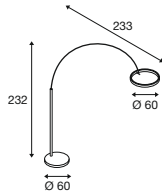
• Eurospina



Up	600lm	2700K	600lm	3000K
Down	600lm		600lm	

Versione	Cod. art.	EUR
● nero	1006355	849,00
● nero/ottone	1006353	849,00
○ bianco	1006354	849,00

ONE BOW
FL



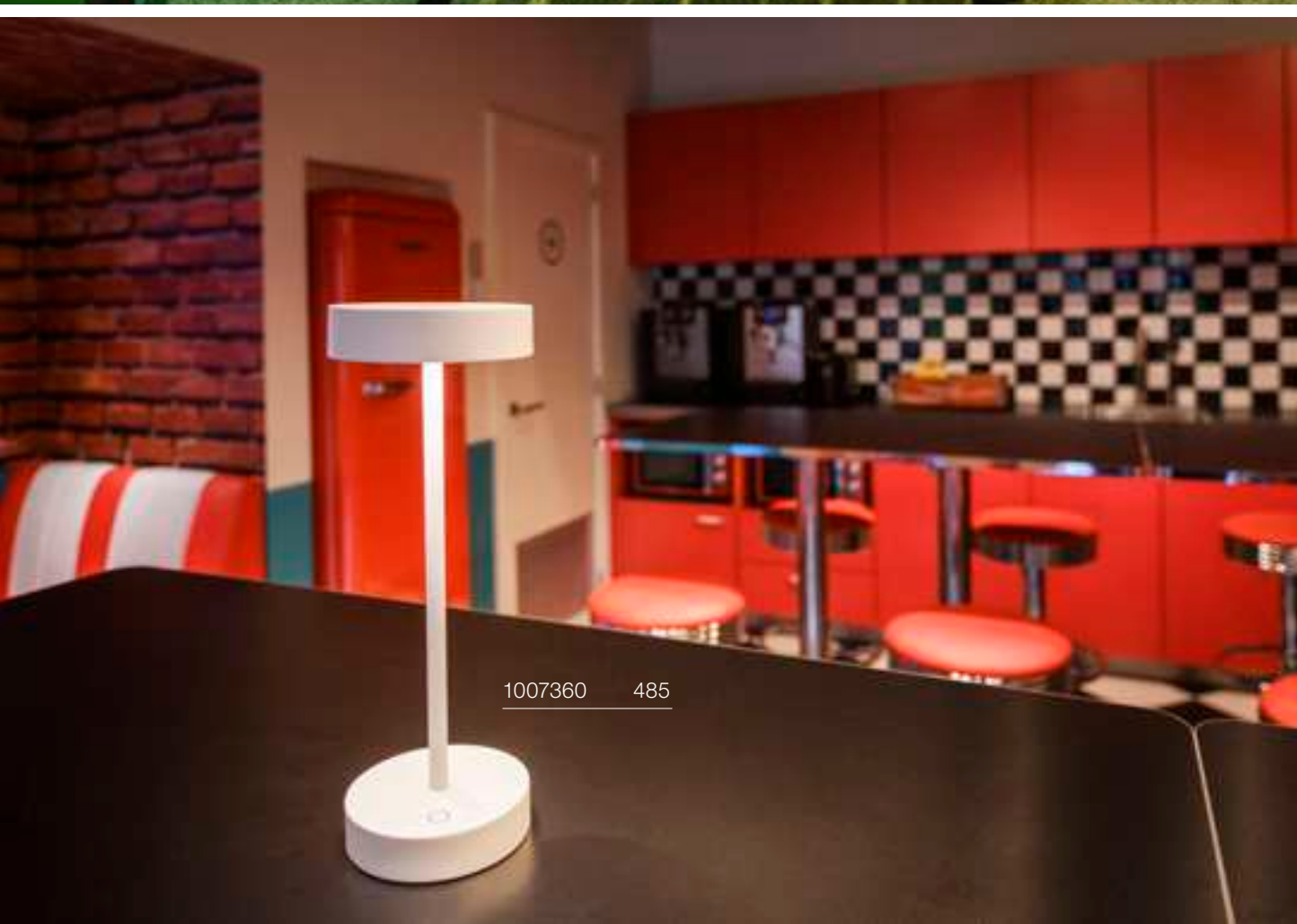
220-240V ~50/60Hz | 24V
Potenza del sistema: 22W
Materiale: acciaio/polycarbonato (PC)

• Eurospina



Up	600lm	2700K	600lm	3000K
Down	600lm		600lm	

Versione	Cod. art.	EUR
● nero	1006352	1.249,00
● nero/ottone	1006350	1.249,00
○ bianco	1006351	1.249,00



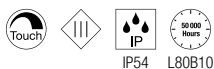
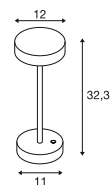
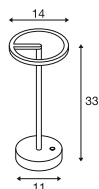


VINOLINA ONE

TL, Batteria ricaricabile

VINOLINA

TL, Batteria ricaricabile



Funzionamento a batteria a 5V
Potenza del sistema: 2,5W
Materiale: alluminio

- Autonomia 12h
- Tempo di carica 7h
- Base di carica inclusa
- Alimentatore escluso
- Connettore USB A



Down 125lm | 2700K

Versione	Cod. art.	EUR
● nero	1007359	99,00
○ bianco	1007357	99,00
● ruggine	1007358	99,00



Funzionamento a batteria a 5V
Potenza del sistema: 2,2W
Materiale: alluminio

- Autonomia 12h
- Tempo di carica 7h
- Base di carica inclusa
- Alimentatore escluso
- Connettore USB A



Down 130lm | 2700K | 130lm | 3000K

Versione	Cod. art.	EUR
● nero	1007362	99,00
○ bianco	1007360	99,00
● ruggine	1007361	99,00

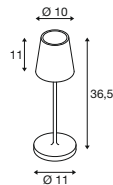


1007696 487



VINOLINA TWO

TL, Batteria ricaricabile, DTW



IP65 IK03 L70B50

Funzionamento a batteria a 5V
Potenza del sistema: 2W
Materiale: alluminio/plastica

- Autonomia 10h
- Tempo di carica 5h
- Base di carica singola inclusa



140lm | 2200K | 170lm | 2700K | 190lm | 3000K

Versione	Cod. art.	EUR
● nero	1007693	99,00
○ bianco	1007692	99,00
● sabbia	1007697	99,00
● ruggine	1007695	99,00
● rosso	1007694	99,00
● salvia	1007696	99,00

VINOLINA TWO

Base di ricarica multipla, 6 posti



NEW



220-240V ~50/60Hz | 5V
Potenza del sistema: 37W
Materiale: plastica/plastica

L: 46,2 cm
La: 32,6 cm
H: 5 cm

- Base di ricarica per max 6 VINOLINA TWO
- Cavo di alimentazione da acquistare separatamente

Versione	Cod. art.	EUR
● nero	1007698	139,00

VINOLINA TWO

Cavo di alimentazione IEC con spina di sicurezza



NEW



L: 180 cm

Versione	Cod. art.	EUR
● nero	1008029	14,90

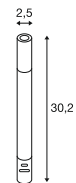


1007380 489



TAHA

Set multifunzione, batteria



IP 65 IK03 L70B50

100-240V ~50/60Hz |
Funzionamento a batteria da 5V
Potenza: 5W
Tensione alimentatore: 5V DC
Materiale: alluminio/plastica

- Dimmerabile a 3 livelli
- Alimentatore incluso



Down

200lm | 2700K

Versione	Cod. art.	EUR
● nero	1007380	159,00

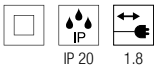
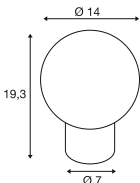
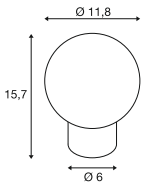


1007366 491



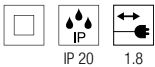
TINY SUN
TL

LITTLE SUN
TL



220-240V ~50/60Hz
Materiale: acciaio

- Cavo con eurospina e interruttore
- Cavo in tessuto



220-240V ~50/60Hz
Materiale: acciaio

- Cavo con eurospina e interruttore
- Cavo in tessuto



Attacco: 1xGU9 Ø max: 1,9 cm L: 6 cm

Versione	Cod. art.	EUR
rame	1007364	99,00
bronzo	1007363	99,00



LED QT14 | 3.6W | 300°
2700K | 450lm | Classe=E
4kWh/1000h

Articolo: 1007455 | 8,80 EUR



Attacco: 1xGU9 Ø max: 1,9 cm L: 6 cm

Versione	Cod. art.	EUR
rame	1007366	109,00
bronzo	1007365	109,00

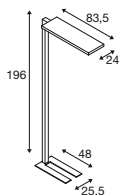


LED G9 | 3,6W | 300°
3000K | 400lm | Classe=E
4kWh/1000h

Cod. art.: 1005286 | 8,80 EUR



WORKLIGHT PRO
FL, single



200-240V ~50/60Hz | 48V
Potenza del sistema: 100W
Materiale: alluminio/acciaio

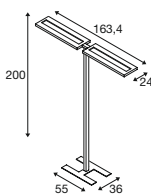
- Spina Schuko
- Sensore di luminosità e movimento



Up 10700lm
Down 2300lm | 4000K

Versione	Cod. art.	EUR
● nero	1007462	950,00
○ bianco	1007463	950,00
● grigio	1007464	950,00

WORKLIGHT PRO
FL, double



200-240V ~50/60Hz | 48V
Potenza del sistema: 150W
Materiale: alluminio/acciaio

- Spina Schuko
- Sensore di luminosità e movimento



Up 15600lm
Down 4400lm | 4000K

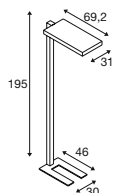
Versione	Cod. art.	EUR
● nero	1007465	1.749,00
○ bianco	1007466	1.749,00
● grigio	1007467	1.749,00





1007465 492

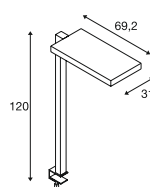
WORKLIGHT FL



INDOOR | LAMPADE DA TAVOLO E DA TERRA



WORKLIGHT TL



1006344 493



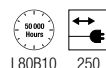
200-240V ~50/60Hz | 2000mA
Potenza del sistema: 79W
Materiale: alluminio

- Spina Schuko
- Sensore di luminosità e movimento



Up 3800lm
Down 3800lm | 4000K

Versione	Cod. art.	EUR
● nero	1005390	799,00
○ bianco	1005391	799,00
○ argento	1006343	799,00



200-240V ~50/60Hz | 2000mA
Potenza del sistema: 79W
Materiale: alluminio

- Apertura del morsetto: 6-40 mm
- Spina Schuko
- Sensore di luminosità e movimento



Up 3800lm
Down 3800lm | 4000K

Versione	Cod. art.	EUR
● nero	1005392	699,00
○ bianco	1005394	699,00
○ argento	1006344	699,00



132660 + 1000580

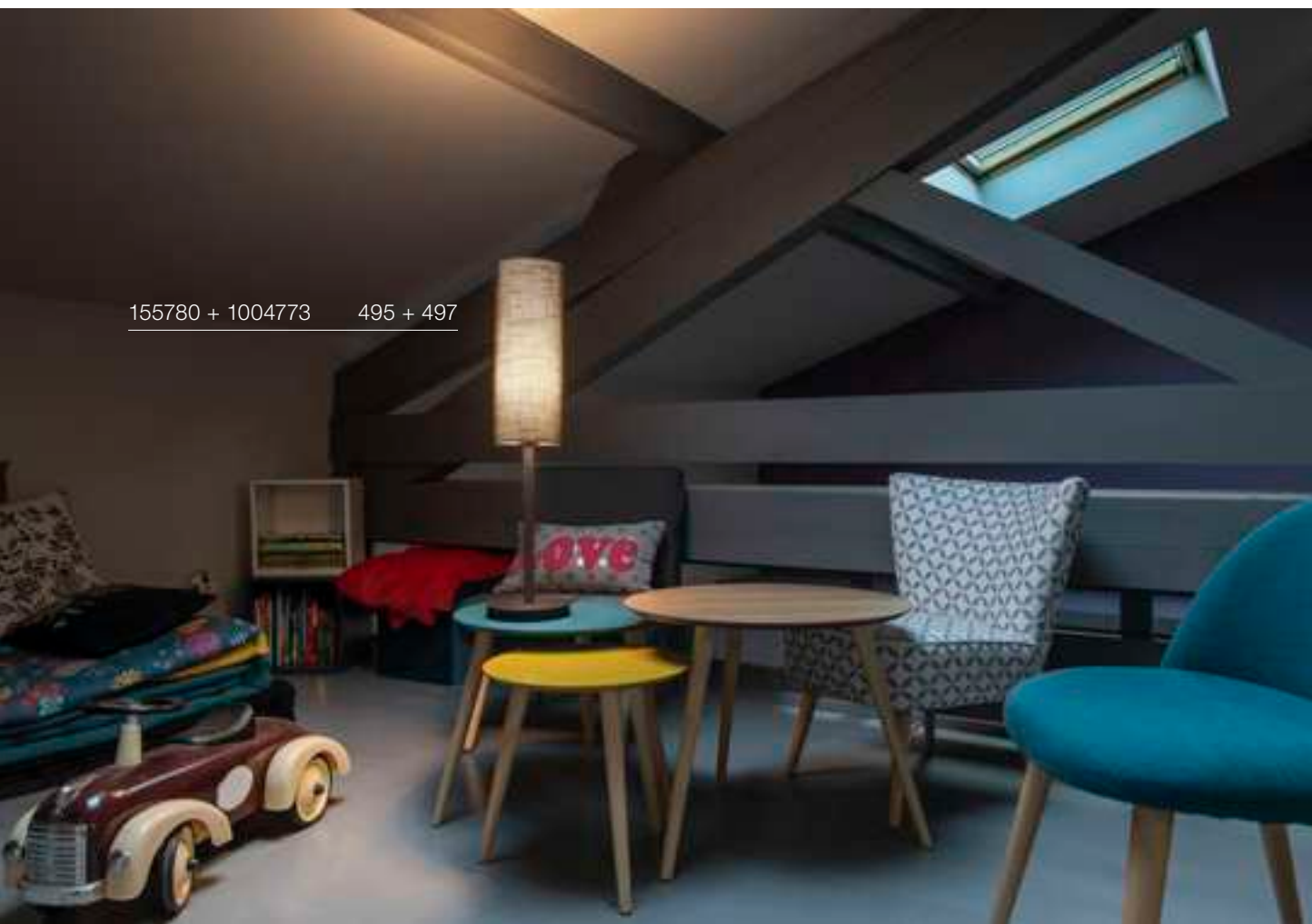
300 + 497

155790 + 155592

495 + 497

155780 + 155592

495 + 497



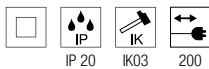
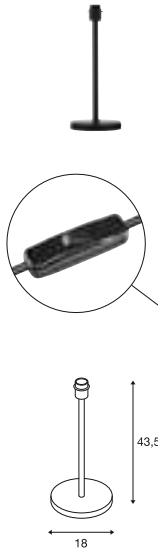
155780 + 1004773

495 + 497



FENDA TL, E27

MIX
match



220-240V ~50/60Hz
Materiale: acciaio

- Cavo con eurospina e interruttore
- Diffusori abbinabili a pagina 497

**SOCKET
INSIDE** <60
W

Attacco: 1xE27

Versione	Cod. art.	EUR
● nero	155780	80,00



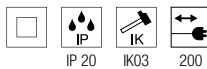
A60 | 7,5W | 320°
2700K | 800lm | Classe=F
8kWh/1000h



Cod. art.: 1005303 | 9,60 EUR

FENDA FL, E27

MIX
match



220-240V ~50/60Hz
Materiale: acciaio/plastica

- Cavo con eurospina e interruttore a pedale
- Diffusori abbinabili a pagina 497

**SOCKET
INSIDE** <60
W

Attacco: 1xE27

Versione	Cod. art.	EUR
● nero	155790	141,00



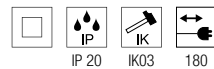
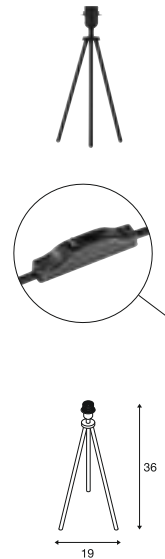
A60 | 7,5W | 320°
2700K | 800lm | Classe=F
8kWh/1000h



Cod. art.: 1005303 | 9,60 EUR

FENDA TL, E27

MIX
match



220-240V ~50/60Hz
Materiale: alluminio/plastica

- Cavo con eurospina e interruttore
- Diffusori abbinabili a pagina 497

**SOCKET
INSIDE** <40
W

Attacco: 1xE27

Versione	Cod. art.	EUR
● nero	155540	80,00



LED E27 | 7,5W | 320°
2500K | 700lm | Classe=F
8kWh/1000h



Cod. art.: 1005265 | 26,50 EUR

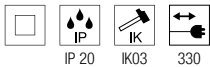
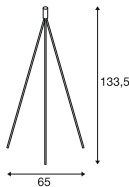
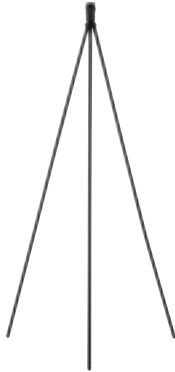


155490 + 1004775 497



FENDA FL, E27

MIX
match



220-240V ~50/60Hz
Materiale: alluminio

- Interruttore sul portalampada
- Cavo con eurospina

**SOCKET
INSIDE** <40
W

Attacco: 1xE27

Versione	Cod. art.	EUR
● nero	155490	132,00



LED E27 | 13,2W | 220°
2700K | 1300lm | Classe=F
13kWh/1000h



Cod. art.: 1005302 | 12,25 EUR

FENDA 15 cm, rotondo

MIX
match



H: 40 cm
Ø: 15 cm
Materiale: tessuto/acciaio

Versione	Cod. art.	EUR
● grigio	1004773	44,75

FENDA 30 cm, rotondo

MIX
match



H: 20 cm
Ø: 30 cm
Materiale: tessuto/acciaio

Versione	Cod. art.	EUR
●● nero/rame	155592	70,00
○ bianco	155582	53,00
● grigio	1004774	53,00
● beige	155583	53,00

FENDA Ø 45 cm, rotondo

MIX
match



H: 28 cm
Ø: 45,5 cm
Materiale: tessuto/acciaio

FENDA Ø 70cm, rotondo

MIX
match

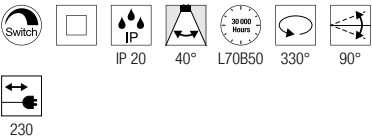
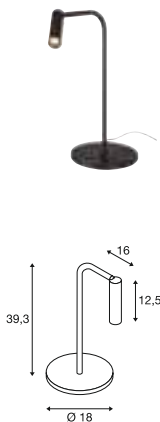


H: 36 cm
Ø: 70 cm
Materiale: tessuto/acciaio

Versione	Cod. art.	EUR
●● nero/rame	156122	88,00
○ bianco	156111	83,00
● grigio	1004775	83,00
● beige	156113	83,00

Versione	Cod. art.	EUR
●● nero/rame	1000580	129,00
○ bianco	1000579	112,00

KARPO
TL



200-240V ~50/60Hz | 500mA
Potenza del sistema: 6,2W
Materiale: alluminio

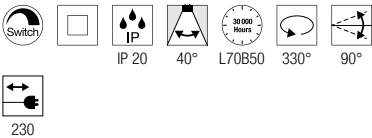
- Interruttore sul vano ottico
- Alimentatore incluso



Down 360lm 430lm 3000K

Versione	Cod. art.	EUR
● nero 360lm	1001461	186,00
○ bianco 430lm	1001460	186,00

KARPO
FL



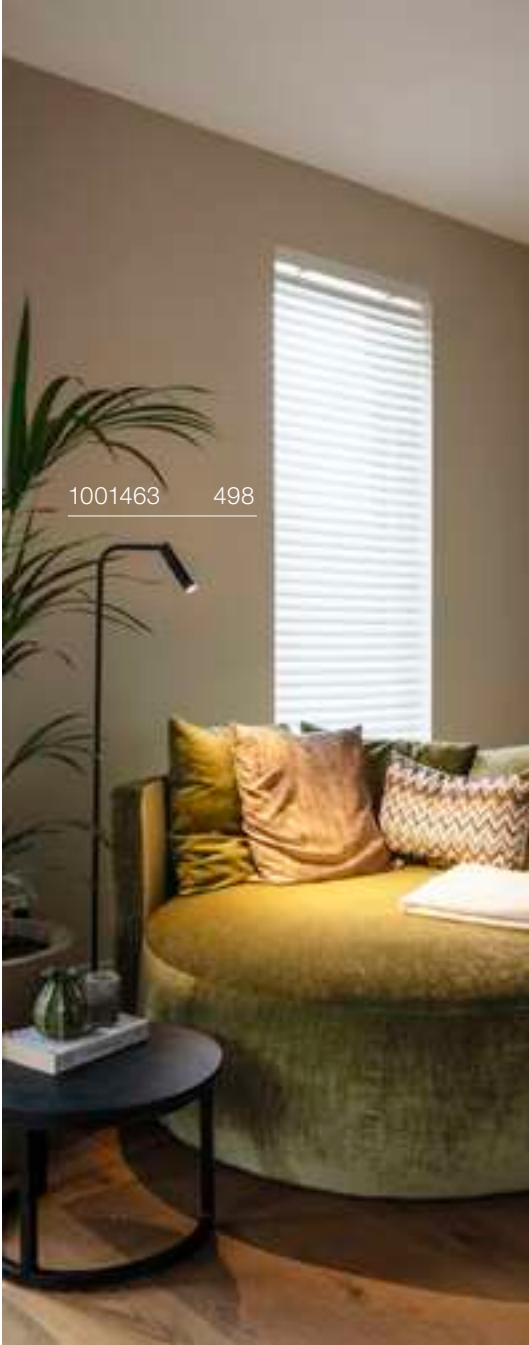
200-240V ~50/60Hz | 500mA
Potenza del sistema: 6,2W
Materiale: alluminio

- Interruttore sul vano ottico
- Alimentatore incluso



Down 360lm 430lm 3000K

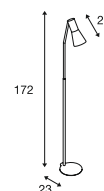
Versione	Cod. art.	EUR
● nero 360lm	1001463	242,00
○ bianco 430lm	1001462	242,00





PHELIA FL, E27

146010 498



220-240V ~50/60Hz
Materiale: alluminio/acciaio

- Interruttore sul retro del vano ottico
- Cavo con spina

**SOCKET
INSIDE** <23
W

Attacco: 1xE27 Ø max.: 5,3 cm L: 18 cm

Versione	Cod. art.	EUR
● nero	146010	242,00



A60 | 7,5W | 320°
2700K | 800lm | Classe=F
8kWh/1000h



Cod. art.: 1005303 | 9,60 EUR

1008456 531





NUMINOS® XS | 514



NUMINOS® S | 516



NUMINOS® XS | 518



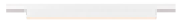
NUMINOS® S | 520



IN-LINE 22 | 523



IN-LINE 22 | 523



IN-LINE 44 | 525



IN-LINE 44 | 525



IN-LINE 24 | 527



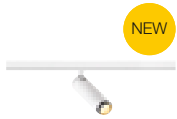
IN-LINE 46 | 527



GRIP! S | 529



GRIP! S | 529



GRIP! S | 529



GRIP! S | 531



GRIP! S | 531



GRIP! S | 531



LALU® PD | 533

LALU®
TETRA 14 | 534LALU®
TETRA 24 | 534LALU®
ELYPSE 15 | 535LALU®
PLATE 15 | 535LALU®
CONE 15 | 535LALU®
ELYPSE 22 | 535LALU®
PLATE 22 | 535

1006623 + 1006617 525 + 523





48V TRACK

Binario standard, installazione in superficie, parete/plafone, DALI

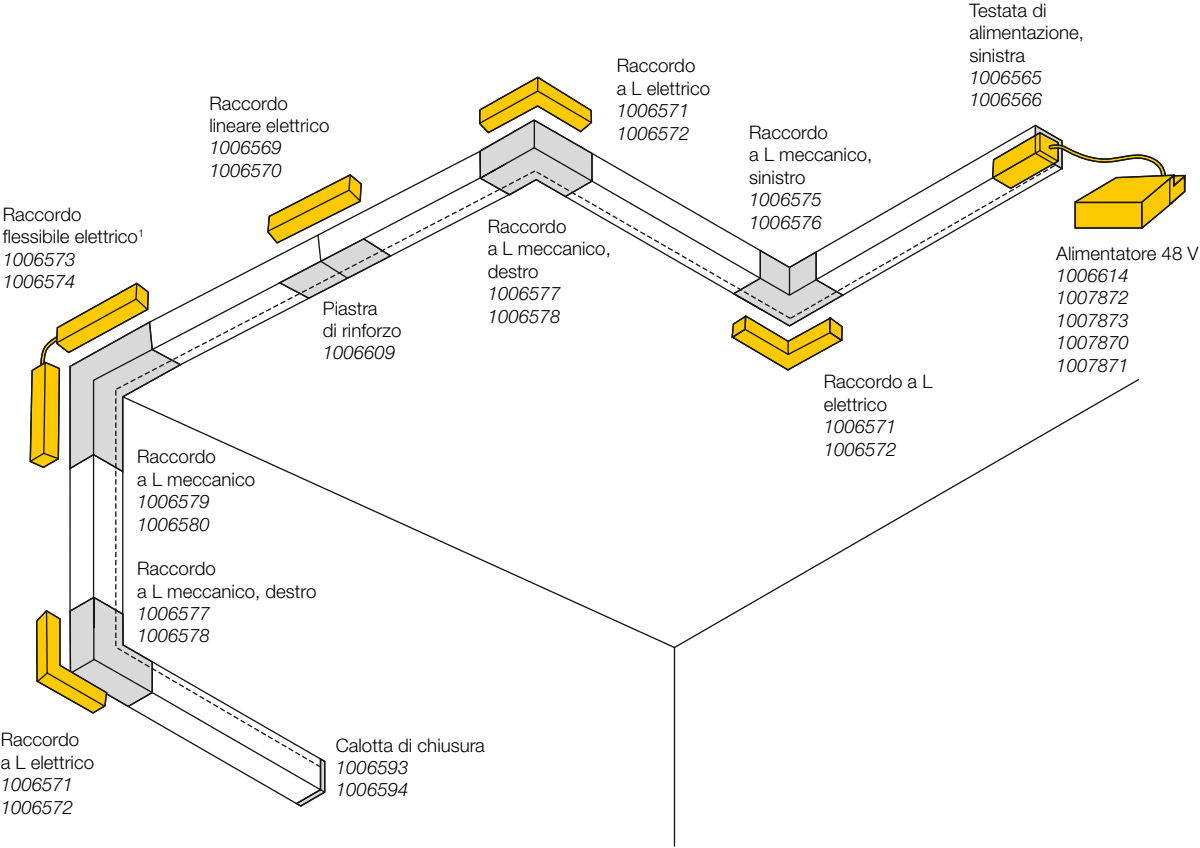


	1 m	1 m	2 m	2 m
Tensione nominale (V)	48V DC	48V DC	48V DC	48V DC
Intensità di corrente massima (A)	16	16	16	16
massimo carico meccanico	5 kg	5 kg	10 kg	10 kg
Colore	● nero	○ bianco	● nero	○ bianco
Materiale	Alluminio	Alluminio	Alluminio	Alluminio
L x La x H (cm)	100 x 2,62 x 2,26	100 x 2,62 x 2,26	200 x 2,62 x 2,26	200 x 2,62 x 2,26
Cod. art.	1006541	1006542	1006543	1006544
EUR	49,00	49,00	84,00	84,00

	3 m	3 m	4 m	4 m
Tensione nominale (V)	48V DC	48V DC	48V DC	48V DC
Intensità di corrente massima (A)	16	16	16	16
massimo carico meccanico	15 kg	15 kg	20 kg	20 kg
Colore	● nero	○ bianco	● nero	○ bianco
Materiale	Alluminio	Alluminio	Alluminio	Aluminium
L x La x H (cm)	300 x 2,62 x 2,26	300 x 2,62 x 2,26	400 x 2,62 x 2,26	400 x 2,62 x 2,26
Cod. art.	1006545	1006546	1006547	1006548
EUR	132,00	132,00	180,00	180,00

48V TRACK

Binario standard, installazione in superficie, parete/plafone, DALI
Guida alla progettazione e panoramica degli accessori



¹ Si prega di notare che i raccordi elettrici devono sempre essere installati insieme a quelli meccanici per ottenere la continuità elettrica.



Testata di alimentazione, sinistra
16A max | Policarbonato (PC)
L: 9,7 cm | La: 1,6 cm | H: 1,9 cm

- nero
- bianco

Cod. art. **1006565** **14,00 EUR**
1006566 **14,00 EUR**



Testata di alimentazione, destra
16A max | Policarbonato (PC)
L: 9,7 cm | La: 1,6 cm | H: 1,9 cm

- nero
- bianco

Cod. art. **1006567** **14,00 EUR**
1006568 **14,00 EUR**



**Raccordo a L meccanico, binario standard,
installazione in superficie, destro (parete/plafone)**

Alluminio

L: 7,1 cm | La: 7,1 cm | H: 2,19 cm

● nero Cod. art. **1006577** 21,00 EUR
○ bianco Cod. art. **1006578** 21,00 EUR



**Raccordo a L meccanico, binario standard,
installazione in superficie, sinistro (parete/plafone)**

Alluminio

L: 7,1 cm | La: 7,1 cm | H: 2,19 cm

● nero Cod. art. **1006575** 21,00 EUR
○ bianco Cod. art. **1006576** 21,00 EUR



**Raccordo a L meccanico, binario standard,
installazione in superficie (da parete a plafone)**

Alluminio

L: 8,4 cm | La: 2,62 cm | H: 8,4 cm

● nero Cod. art. **1006579** 21,00 EUR
○ bianco Cod. art. **1006580** 21,00 EUR



Raccordo a L elettrico, DALI

16A max. | Policarbonato (PC)

L: 11,4 cm | La: 11,4 cm | H: 1,9 cm

● nero Cod. art. **1006571** 27,00 EUR
○ bianco Cod. art. **1006572** 27,00 EUR



Raccordo lineare elettrico, DALI

16A max. | Policarbonato (PC)

L: 14,4 cm | La: 1,6 cm | H: 1,9 cm

● nero Cod. art. **1006569** 21,00 EUR
○ bianco Cod. art. **1006570** 21,00 EUR



Raccordo flessibile, elettrico, DALI

16A max. | Policarbonato (PC)

L: 23 cm | La: 1,6 cm | H: 1,9 cm

● nero Cod. art. **1006573** 29,00 EUR
○ bianco Cod. art. **1006574** 29,00 EUR



**Alloggiamento trasformatore più testata
di alimentazione destra, DALI**

Policarbonato (PC)

L: 23,3 cm | La: 10,1 cm | H: 4,1 cm

● nero Cod. art. **1007137** 35,00 EUR
○ bianco Cod. art. **1007138** 35,00 EUR



**Alloggiamento trasformatore più testata
di alimentazione sinistra, DALI**

Policarbonato (PC)

L: 23,3 cm | La: 10,1 cm | H: 4,1 cm

● nero Cod. art. **1007083** 35,00 EUR
○ bianco Cod. art. **1007084** 35,00 EUR



Alimentatore 48V | 60W

Policarbonato (PC)

L: 18 cm | La: 4,5 cm | H: 2,7 cm

○ bianco Cod. art. **1006613** 59,00 EUR



Alimentatore 150W | 48V

Metallo / policarbonato (PC)

L: 19,05 cm | La: 8,8 cm | H: 3,55 cm

● nero Cod. art. **1006614** 129,00 EUR



Copertura, 20 mm per binario standard, 2 m

Alluminio/policarbonato (PC)

L: 200 cm | La: 2 cm | H: 0,6 cm

● nero Cod. art. **1006611** 9,90 EUR
○ bianco Cod. art. **1006612** 9,90 EUR



Calotta di chiusura per binario standard

Policarbonato (PC)

L: 2,6 cm | La: 0,2 cm | H: 2,2 cm

● nero Cod. art. **1006593** 3,50 EUR
○ bianco Cod. art. **1006594** 3,50 EUR



**Piastra di rinforzo per binario con installazione
in superficie, standar/alto**

Acciaio

L: 5 cm | La: 1,32 cm | H: 0,25 cm

● grigio Cod. art. **1006609** 8,80 EUR



**Set cavo di sospensione 3 m con piastra
di accoppiamento**

Acciaio

L: 12 cm | La: 2,7 cm

● nero Cod. art. **1006603** 21,00 EUR
○ bianco Cod. art. **1006604** 21,00 EUR



**Set barra di sospensione 1 m con piastra
di accoppiamento**

Acciaio

L: 12 cm | La: 2,7 cm

● nero Cod. art. **1006601** 21,00 EUR
○ bianco Cod. art. **1006602** 21,00 EUR



Barra di sospensione 1 m

Acciaio

La: 2,9 cm

● nero Cod. art. **1006605** 18,00 EUR
○ bianco Cod. art. **1006606** 18,00 EUR



Cavo di sospensione 3 m

Acciaio

La: 2,9 cm

● nero Cod. art. **1006607** 18,00 EUR
○ bianco Cod. art. **1006608** 18,00 EUR



Morsetto di fissaggio

Alluminio

L: 3 cm | La: 2,72 cm | H: 1,05 cm

● nero Cod. art. **1006599** 7,50 EUR
○ bianco Cod. art. **1006600** 7,50 EUR



**Driver LED Intrack 48V DC | 250W,
con pass-through per segnali DALI**

Policarbonato (PC)

L: 26,8 cm | L: 2,2 cm | H: 4,35 cm

● nero Cod. art. **1007872** 139,00 EUR
○ bianco Cod. art. **1007873** 139,00 EUR



**Driver LED Intrack 48V DC | 100W,
con pass-through per segnali DALI**

Policarbonato (PC)

L: 29,75 cm | La: 1,6 cm | H: 1,9 cm

● nero Cod. art. **1007870** 109,00 EUR
○ bianco Cod. art. **1007871** 109,00 EUR

1006726 + 1006623 + 1006617 517 + 525 + 523





48V TRACK

Binario alto, installazione in superficie, parete/plafone, DALI

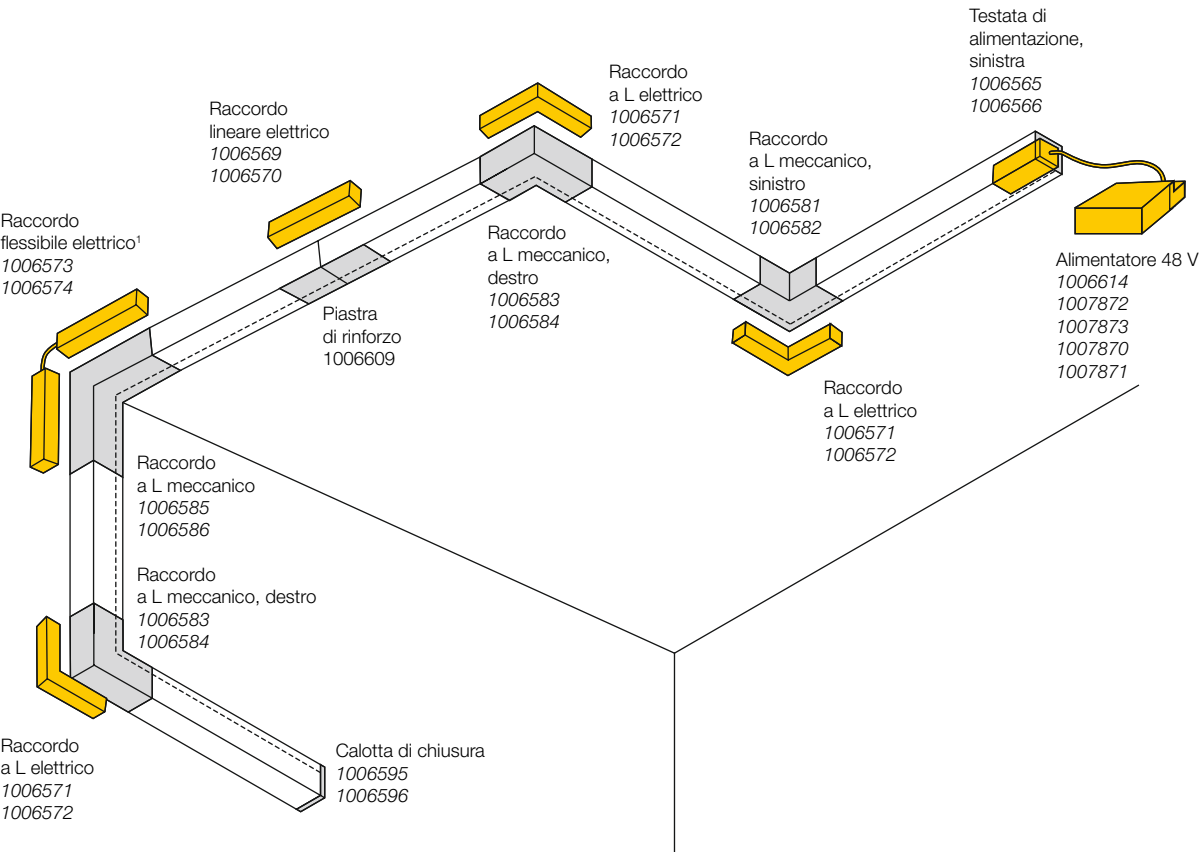


	1 m	1 m	2 m	2 m
Tensione nominale (V)	48V DC	48V DC	48V DC	48V DC
Intensità di corrente massima (A)	16	16	16	16
massimo carico meccanico	5 kg	5 kg	10 kg	10 kg
Colore	● nero	○ bianco	● nero	○ bianco
Materiale	Alluminio	Alluminio	Alluminio	Alluminio
L x La x H (cm)	100 x 2,62 x 4,72	100 x 2,62 x 4,72	200 x 2,62 x 4,72	200 x 2,62 x 4,72
Cod. art.	1006549	1006550	1006551	1006552
EUR	59,00	59,00	115,00	115,00

	3 m	3 m	4 m	4 m
Tensione nominale (V)	48V DC	48V DC	48V DC	48V DC
Intensità di corrente massima (A)	16	16	16	16
massimo carico meccanico	15 kg	15.29 kg	20 kg	20 kg
Colore	● nero	○ bianco	● nero	○ bianco
Materiale	Alluminio	Alluminio	Alluminio	Alluminio
L x La x H (cm)	300 x 2,62 x 4,72	300 x 2,62 x 4,72	400 x 2,62 x 4,72	400 x 2,62 x 4,72
Cod. art.	1006553	1006554	1006555	1006556
EUR	170,00	170,00	228,00	228,00

48V TRACK

Binario alto, installazione in superficie, parete/plafone, DALI
Guida alla progettazione e panoramica degli accessori



¹ Si prega di notare che i raccordi elettrici devono sempre essere installati insieme a quelli meccanici per ottenere la continuità elettrica.



Testata di alimentazione, sinistra
16A max. | Policarbonato (PC)
L: 9,7 cm | La: 1,6 cm | H: 1,9 cm

- nero
- bianco

Cod. art. **1006565** **14,00 EUR**
1006566 **14,00 EUR**



Testata di alimentazione, destra
16A max. | Policarbonato (PC)
L: 9,7 cm | La: 1,6 cm | H: 1,9 cm

- nero
- bianco

Cod. art. **1006567** **14,00 EUR**
1006568 **14,00 EUR**



**Raccordo a L meccanico, binario alto,
installazione in superficie, sinistro (parete/plafone)**
Alluminio
L: 7,1 cm | La: 7,1 cm | H: 4,7 cm

● nero Cod. art. **1006581** 29,00 EUR
○ bianco 1006582 29,00 EUR



**Raccordo a L meccanico, binario alto,
installazione in superficie, destro (parete/plafone)**
Alluminio
L: 7,1 cm | La: 7,1 cm | H: 4,7 cm

● nero Cod. art. **1006583** 29,00 EUR
○ bianco 1006584 29,00 EUR



**Raccordo a L meccanico, binario alto,
installazione in superficie (da parete a plafone)**
Alluminio
L: 8,4 cm | La: 8,4 cm | H: 4,7 cm

● nero Cod. art. **1006585** 29,00 EUR
○ bianco 1006586 29,00 EUR



Raccordo a L elettrico, DALI
16A max. | Policarbonato (PC)
L: 11,4 cm | La: 11,4 cm | H: 1,9 cm

● nero Cod. art. **1006571** 27,00 EUR
○ bianco 1006572 27,00 EUR



Raccordo lineare elettrico, DALI
16A max. | Policarbonato (PC)
L: 14,4 cm | La: 1,6 cm | H: 1,9 cm

● nero Cod. art. **1006569** 21,00 EUR
○ bianco 1006570 21,00 EUR



Raccordo flessibile, elettrico, DALI
16A max. | Policarbonato (PC)
L: 23 cm | La: 1,6 cm | H: 1,9 cm

● nero Cod. art. **1006573** 29,00 EUR
○ bianco 1006574 29,00 EUR



**Alloggiamento trasformatore più testata
di alimentazione sinistra, DALI**
Policarbonato (PC)
L: 23,3 cm | La: 10,1 cm | H: 4,1 cm

● nero Cod. art. **1007083** 35,00 EUR
○ bianco 1007084 35,00 EUR



**Alloggiamento trasformatore più testata
di alimentazione destra, DALI**
Policarbonato (PC)
L: 23,3 cm | La: 10,1 cm | H: 4,1 cm

● nero Cod. art. **1007137** 35,00 EUR
○ bianco 1007138 35,00 EUR



Alimentatore 48 V | 60W
Policarbonato (PC)
L: 18 cm | La: 4,5 cm | A 2,7 cm

○ bianco Cod. art. **1006613** 59,00 EUR



Alimentatore 150W | 48 V
Metallo / policarbonato (PC)
L: 19,05 cm | La: 8,8 cm | H: 3,55 cm

● nero Cod. art. **1006614** 129,00 EUR



**Copertura, 26 mm per binario alto e da
incasso, 2 m**
Policarbonato (PC)
L: 200 cm | La: 26 cm | H: 6 cm

● nero Cod. art. **1007188** 12,00 EUR
○ bianco 1007189 12,00 EUR



Calotta di chiusura per binario alto
Policarbonato (PC)
L: 2,6 cm | La: 0,2 cm | H: 4,7 cm

● nero Cod. art. **1006595** 6,50 EUR
○ bianco 1006596 6,50 EUR



**Piastra di rinforzo per binario con installazione
in superficie, standard/alto**
Acciaio
L: 5 cm | La: 1,32 cm | H: 0,25 cm

● grigio Cod. art. **1006609** 8,80 EUR



**Set cavo di sospensione 3 m con piastra
di accoppiamento**
Acciaio
L: 12 cm | La: 2,7 cm

● nero Cod. art. **1006603** 21,00 EUR
○ bianco 1006604 21,00 EUR



**Set barra di sospensione 1 m con piastra di
accoppiamento**
Acciaio
L: 12 cm | La: 2,7 cm

● nero Cod. art. **1006601** 21,00 EUR
○ bianco 1006602 21,00 EUR



Barra di sospensione 1 m
Acciaio
La: 2,9 cm

● nero Cod. art. **1006605** 18,00 EUR
○ bianco 1006606 18,00 EUR



Cavo di sospensione 3 m
Acciaio
La: 2,9 cm

● nero Cod. art. **1006607** 18,00 EUR
○ bianco 1006608 18,00 EUR



Morsetto di fissaggio
Alluminio
L: 3 cm | La: 2,72 cm | H: 1,05 cm

● nero Cod. art. **1006599** 7,50 EUR
○ bianco 1006600 7,50 EUR



**Driver LED Intrack 48V DC | 250W,
con pass-through per segnali DALI**
Policarbonato (PC)
L: 26,8 cm | L: 2,2 cm | H: 4,35 cm

● nero Cod. art. **1007872** 139,00 EUR
○ bianco 1007873 139,00 EUR



**Driver LED Intrack 48V DC | 100W,
con pass-through per segnali DALI**
Policarbonato (PC)
L: 29,75 cm | La: 1,6 cm | H: 1,9 cm

● nero Cod. art. **1007870** 109,00 EUR
○ bianco 1007871 109,00 EUR

1006783 + 1006672 + 1006635 519 + 515 + 525





48V TRACK

Binario da incasso, parete/plafone, DALI

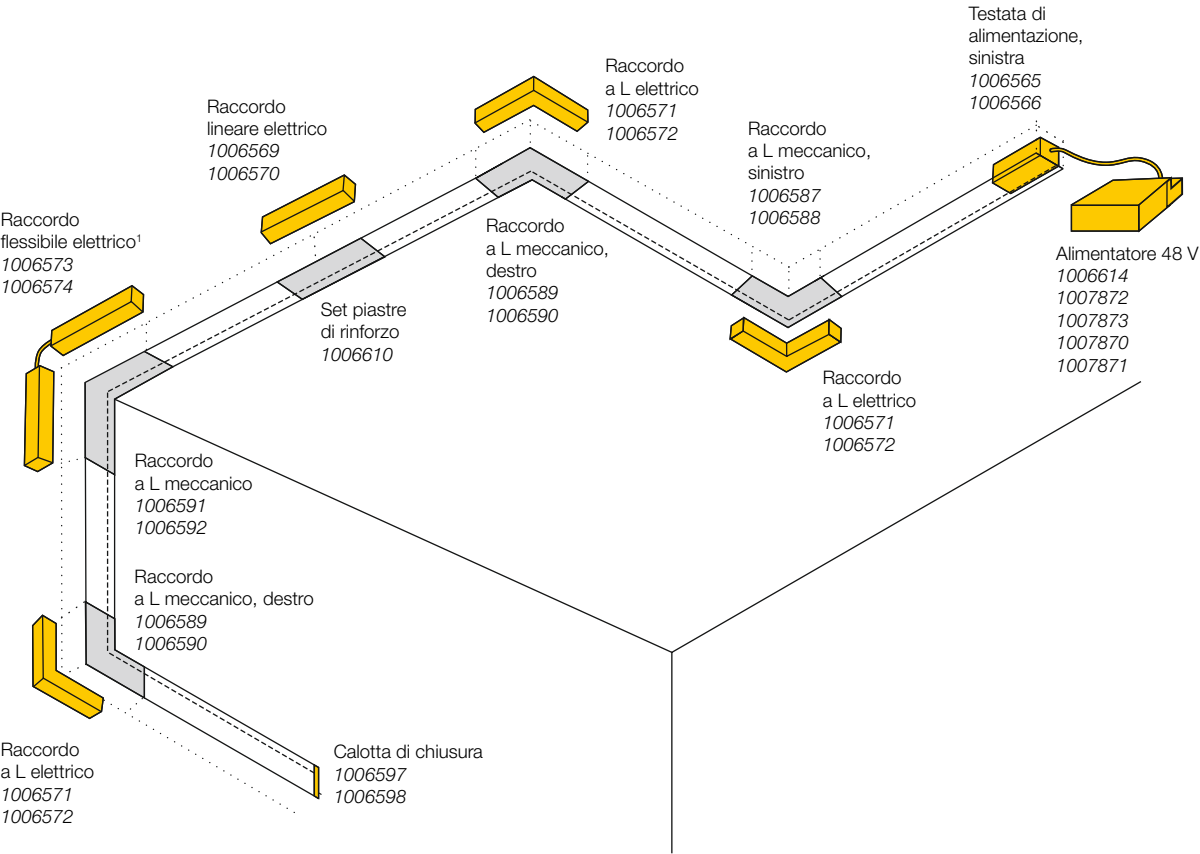


	1 m	1 m	2 m	2 m
Tensione nominale (V)	48V DC	48V DC	48V DC	48V DC
Intensità di corrente massima (A)	16	16	16	16
massimo carico meccanico	5.09 kg	5 kg	10 kg	10 kg
Colore	● nero	○ bianco	● nero	○ bianco
Materiale	Alluminio	Alluminio	Alluminio	Alluminio
L x La x H (cm)	100 x 7,4 x 4,7	100 x 7,4 x 4,7	200 x 7,4 x 4,7	200 x 7,4 x 4,7
Cod. art.	1006557	1006558	1006559	1006560
EUR	79,00	79,00	138,00	138,00

	3 m	3 m	4 m	4 m
Tensione nominale (V)	48V DC	48V DC	48V DC	48V DC
Intensità di corrente massima (A)	16	16	16	16
massimo carico meccanico	15 kg	15 kg	20.38 kg	20 kg
Colore	● nero	○ bianco	● nero	○ bianco
Materiale	Alluminio	Alluminio	Alluminio	Alluminio
L x La x H (cm)	300 x 7,4 x 4,7	300 x 7,4 x 4,7	400 x 7,4 x 4,7	400 x 7,4 x 4,7
Cod. art.	1006561	1006562	1006563	1006564
EUR	178,00	178,00	256,00	256,00

48V TRACK

Binario da incasso, parete/plafone, DALI
Guida alla progettazione e panoramica degli accessori



¹ Si prega di notare che i raccordi elettrici devono sempre essere installati insieme a quelli meccanici per ottenere la continuità elettrica.

Testata di alimentazione, sinistra
16A max. | Policarbonato (PC)
L: 9,7 cm | La: 1,6 cm | H: 1,9 cm



● nero
○ bianco

Cod. art. **1006565** 14,00 EUR
1006566 14,00 EUR

Testata di alimentazione, destra
16A max. | Policarbonato (PC)
L: 9,7 cm | La: 1,6 cm | H: 1,9 cm



● nero
○ bianco

Cod. art. **1006567** 14,00 EUR
1006568 14,00 EUR


Raccordo a L meccanico, binario da incasso, sinistro (parete/plafone)

Alluminio
L: 9,5 cm | La: 9,5 cm | H: 4,69 cm

● nero Cod. art. **1006587** **32,00 EUR**
○ bianco Cod. art. **1006588** **32,00 EUR**


Raccordo a L meccanico, binario da incasso, destro (parete/plafone)

Alluminio
L: 9,5 cm | La: 9,5 cm | H: 4,69 cm

● nero Cod. art. **1006589** **32,00 EUR**
○ bianco Cod. art. **1006590** **32,00 EUR**


Raccordo a L meccanico, binario da incasso, (da parete a plafone)

Alluminio
L: 8,1 cm | La: 7,4 cm | H: 8,1 cm

● nero Cod. art. **1006591** **32,00 EUR**
○ bianco Cod. art. **1006592** **32,00 EUR**


Raccordo a L elettrico, DALI

16A max. | Policarbonato (PC)
L: 11,4 cm | La: 11,4 cm | H: 1,9 cm

● nero Cod. art. **1006571** **27,00 EUR**
○ bianco Cod. art. **1006572** **27,00 EUR**


Raccordo lineare elettrico, DALI
16A max. | Policarbonato (PC)
L: 14,4 cm | La: 1,6 cm | H: 1,9 cm

● nero Cod. art. **1006569** **21,00 EUR**
○ bianco Cod. art. **1006570** **21,00 EUR**


Raccordo flessibile, elettrico, DALI
16A max. | Policarbonato (PC)
L: 23 cm | La: 1,6 cm | H: 1,9 cm

● nero Cod. art. **1006573** **29,00 EUR**
○ bianco Cod. art. **1006574** **29,00 EUR**


Alloggiamento trasformatore più testata di alimentazione sinistra, DALI

Policarbonato (PC)
L: 23,3 cm | La: 10,1 cm | H: 4,1 cm

● nero Cod. art. **1007083** **35,00 EUR**
○ bianco Cod. art. **1007084** **35,00 EUR**


Alloggiamento trasformatore più testata di alimentazione destra, DALI

Policarbonato (PC)
L: 23,3 cm | La: 10,1 cm | H: 4,1 cm

● nero Cod. art. **1007137** **35,00 EUR**
○ bianco Cod. art. **1007138** **35,00 EUR**


Alimentatore 48 V | 60W

Policarbonato (PC)
L: 18 cm | La: 4,5 cm | H: 2,7 cm

○ bianco Cod. art. **1006613** **59,00 EUR**


Alimentatore 150W | 48 V

Metallo / policarbonato (PC)
L: 19,05 cm | La: 8,8 cm | H: 3,55 cm

● nero Cod. art. **1006614** **129,00 EUR**


Copertura, 26 mm per binario alto e da incasso, 2 m

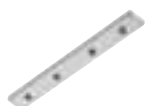
Policarbonato (PC)
L: 200 cm | La: 26 cm | H: 6 cm

● nero Cod. art. **1007188** **12,00 EUR**
○ bianco Cod. art. **1007189** **12,00 EUR**


Calotta di chiusura per binario da incasso

Policarbonato (PC)
L: 3,4 cm | La: 0,2 cm | H: 4,7 cm

● nero Cod. art. **1006597** **3,50 EUR**
○ bianco Cod. art. **1006598** **3,50 EUR**


Set piastre di rinforzo per binario da incasso

Acciaio
L: 6,3 cm | La: 0,76 cm | H: 0,25 cm

● grigio Cod. art. **1006610** **8,80 EUR**


Set cavo di sospensione 3 m con piastra di accoppiamento

Acciaio
L: 12 cm | La: 2,7 cm

● nero Cod. art. **1006603** **21,00 EUR**
○ bianco Cod. art. **1006604** **21,00 EUR**


Set barra di sospensione 1 m con piastra di accoppiamento

Acciaio
L: 12 cm | La: 2,7 cm

● nero Cod. art. **1006601** **21,00 EUR**
○ bianco Cod. art. **1006602** **21,00 EUR**


Barra di sospensione 1 m

Acciaio
La: 2,9 cm

● nero Cod. art. **1006605** **18,00 EUR**
○ bianco Cod. art. **1006606** **18,00 EUR**


Cavo di sospensione 3 m

Acciaio
La: 2,9 cm

● nero Cod. art. **1006607** **18,00 EUR**
○ bianco Cod. art. **1006608** **18,00 EUR**


Morsetto di fissaggio

Alluminio
L: 3 cm | La: 2,72 cm | H: 1,05 cm

● nero Cod. art. **1006599** **7,50 EUR**
○ bianco Cod. art. **1006600** **7,50 EUR**

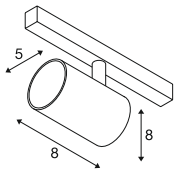
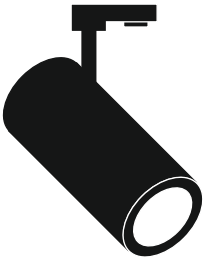

Driver LED Intrack 48VDC | 250W, con pass-through per segnali DALI
Policarbonato (PC)
L: 26,8 cm | L: 2,2 cm | H: 4,35 cm

● nero Cod. art. **1007872** **139,00 EUR**
○ bianco Cod. art. **1007873** **139,00 EUR**


Driver LED Intrack 48VDC | 100W, con pass-through per segnali DALI
Policarbonato (PC)
L: 29,75 cm | La: 1,6 cm | H: 1,9 cm

● nero Cod. art. **1007870** **109,00 EUR**
○ bianco Cod. art. **1007871** **109,00 EUR**

NUMINOS® XS
48V, DALI



48V
200mA
Potenza del sistema: 8,7W
Materiale: alluminio/policarbonato (PC)

Versione	EUR
Tutte le versioni XS	175,00

● nero

○ bianco



● nero



○ bianco



● cromo



● nero



○ bianco

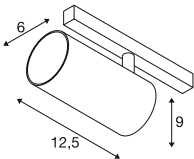
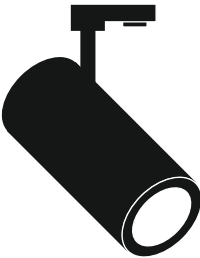


● cromo



					UGR	Cod. art.	
 2.0	2700K	640lm	20°	16		1006651	
		620lm	40°	22		1006654	
		640lm	55°	25		1006657	
	3000K	700lm	20°	16		1006669	
		670lm	40°	22		1006672	
		690lm	55°	25		1006675	
	4000K	720lm	20°	16		1006687	
		700lm	40°	22		1006690	
		710lm	55°	25		1006693	
 2.0	2700K	670lm	20°	16		1006652	
		650lm	40°	22		1006655	
		670lm	55°	25		1006658	
	3000K	730lm	20°	16		1006670	
		700lm	40°	22		1006673	
		720lm	55°	25		1006676	
	4000K	750lm	20°	16		1006688	
		730lm	40°	22		1006691	
		740lm	55°	25		1006694	
 2.0	2700K	670lm	20°	16		1006653	
		650lm	40°	22		1006656	
		670lm	55°	25		1006659	
	3000K	730lm	20°	16		1006671	
		700lm	40°	22		1006674	
		720lm	55°	25		1006677	
	4000K	750lm	20°	16		1006689	
		730lm	40°	22		1006692	
		740lm	55°	25		1006695	
 2.0	2700K	640lm	20°	16		1006660	
		620lm	40°	22		1006663	
		640lm	55°	25		1006666	
	3000K	700lm	20°	16		1006678	
		670lm	40°	22		1006681	
		690lm	55°	25		1006684	
	4000K	720lm	20°	16		1006696	
		700lm	40°	22		1006699	
		710lm	55°	25		1006702	
 2.0	2700K	670lm	20°	16		1006661	
		650lm	40°	22		1006664	
		670lm	55°	25		1006667	
	3000K	730lm	20°	16		1006679	
		700lm	40°	22		1006682	
		720lm	55°	25		1006685	
	4000K	750lm	20°	16		1006697	
		730lm	40°	22		1006700	
		740lm	55°	25		1006703	
 2.0	2700K	670lm	20°	16		1006662	
		650lm	40°	22		1006665	
		670lm	55°	25		1006668	
	3000K	730lm	20°	16		1006680	
		700lm	40°	22		1006683	
		720lm	55°	25		1006686	
	4000K	750lm	20°	16		1006698	
		730lm	40°	22		1006701	
		740lm	55°	25		1006704	

NUMINOS® S
48V, DALI



48V
250mA
Potenza del sistema: 16W
Materiale: alluminio/policarbonato (PC)

Versione	EUR
Tutte le versioni S	185,00



● nero



○ bianco



● cromo



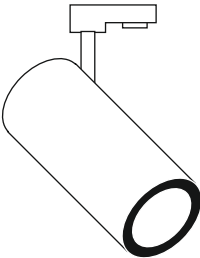
● nero



○ bianco



● cromo

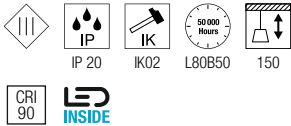
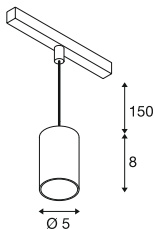


○ bianco



				UGR	Cod. art.	
	2700K	1000lm	20°	19	1006705	
		970lm	40°	16	1006708	
		960lm	55°	19	1006711	
	3000K	1060lm	20°	19	1006723	
		1030lm	40°	19	1006726	
		1030lm	55°	22	1006729	
	4000K	1280lm	20°	22	1006741	
		1150lm	40°	19	1006744	
		1130lm	55°	19	1006747	
	2700K	1020lm	20°	19	1006706	
		1050lm	40°	19	1006709	
		1030lm	55°	22	1006712	
	3000K	1120lm	20°	19	1006724	
		1120lm	40°	19	1006727	
		1120lm	55°	22	1006730	
	4000K	1350lm	20°	22	1006742	
		1230lm	40°	19	1006745	
		1220lm	55°	22	1006748	
	2700K	960lm	20°	19	1006707	
		1000lm	40°	16	1006710	
		980lm	55°	19	1006713	
	3000K	1050lm	20°	19	1006725	
		1050lm	40°	19	1006728	
		1050lm	55°	22	1006731	
	4000K	1350lm	20°	22	1006743	
		1200lm	40°	19	1006746	
		1170lm	55°	22	1006749	
	2700K	1000lm	20°	19	1006714	
		970lm	40°	16	1006717	
		960lm	55°	19	1006720	
	3000K	1060lm	20°	19	1006732	
		1030lm	40°	19	1006735	
		1030lm	55°	22	1006738	
	4000K	1280lm	20°	22	1006750	
		1150lm	40°	19	1006753	
		1130lm	55°	19	1006756	
	2700K	1020lm	20°	19	1006715	
		1050lm	40°	19	1006718	
		1030lm	55°	22	1006721	
	3000K	1120lm	20°	19	1006733	
		1120lm	40°	19	1006736	
		1120lm	55°	22	1006739	
	4000K	1350lm	20°	22	1006751	
		1230lm	40°	19	1006754	
		1220lm	55°	22	1006757	
	2700K	960lm	20°	19	1006716	
		1000lm	40°	16	1006719	
		980lm	55°	19	1006722	
	3000K	1050lm	20°	19	1006734	
		1050lm	40°	19	1006737	
		1050lm	55°	22	1006740	
	4000K	1350lm	20°	22	1006752	
		1200lm	40°	19	1006755	
		1170lm	55°	22	1006758	

NUMINOS® XS
48V, DALI



48V
200mA
Potenza del sistema: 8,7W
Materiale: alluminio/policarbonato (PC)

Versione	EUR
Tutte le versioni XS	195,00



● nero



○ bianco



● nero



○ bianco



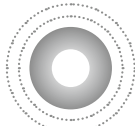
● cromo



● nero



○ bianco

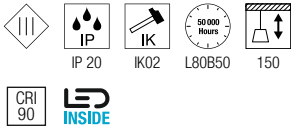
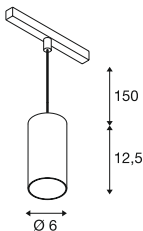


● cromo



					UGR	Cod. art.	
	2700K	640lm	20°	16		1006759	
		620lm	40°	22		1006762	
		640lm	55°	25		1006765	
	3000K	700lm	20°	16		1006777	
		670lm	40°	22		1006780	
		690lm	55°	25		1006783	
	4000K	720lm	20°	16		1006795	
		700lm	40°	22		1006798	
		710lm	55°	25		1006801	
	2700K	670lm	20°	16		1006760	
		650lm	40°	22		1006763	
		670lm	55°	25		1006766	
	3000K	730lm	20°	16		1006778	
		700lm	40°	22		1006781	
		720lm	55°	25		1006784	
	4000K	750lm	20°	16		1006796	
		730lm	40°	22		1006799	
		740lm	55°	25		1006802	
	2700K	670lm	20°	16		1006761	
		650lm	40°	22		1006764	
		670lm	55°	25		1006767	
	3000K	730lm	20°	16		1006779	
		700lm	40°	22		1006782	
		720lm	55°	25		1006785	
	4000K	750lm	20°	16		1006797	
		730lm	40°	22		1006800	
		740lm	55°	25		1006803	
	2700K	640lm	20°	16		1006768	
		620lm	40°	22		1006771	
		640lm	55°	25		1006774	
	3000K	700lm	20°	16		1006786	
		670lm	40°	22		1006789	
		690lm	55°	25		1006792	
	4000K	720lm	20°	16		1006804	
		700lm	40°	22		1006807	
		710lm	55°	25		1006810	
	2700K	670lm	20°	16		1006769	
		650lm	40°	22		1006772	
		670lm	55°	25		1006775	
	3000K	730lm	20°	16		1006787	
		700lm	40°	22		1006790	
		720lm	55°	25		1006793	
	4000K	750lm	20°	16		1006805	
		730lm	40°	22		1006808	
		740lm	55°	25		1006811	
	2700K	670lm	20°	16		1006770	
		650lm	40°	22		1006773	
		670lm	55°	25		1006776	
	3000K	730lm	20°	16		1006788	
		700lm	40°	22		1006791	
		720lm	55°	25		1006794	
	4000K	750lm	20°	16		1006806	
		730lm	40°	22		1006809	
		740lm	55°	25		1006812	

NUMINOS® S
48V, DALI



48V
250mA
Potenza del sistema: 16W
Materiale: alluminio/policarbonato (PC)

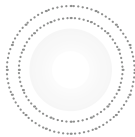
Versione	EUR
Tutte le versioni S	205,00



● nero



● nero



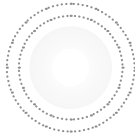
○ bianco



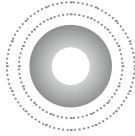
● cromo



● nero



○ bianco



● cromo



○ bianco



				UGR	Cod. art.	
	2700K	1000lm	20°	19	1006813	
		970lm	40°	16	1006816	
		960lm	55°	19	1006819	
	3000K	1060lm	20°	19	1006831	
		1030lm	40°	19	1006834	
		1030lm	55°	22	1006837	
	4000K	1280lm	20°	22	1006849	
		1150lm	40°	19	1006852	
		1130lm	55°	19	1006855	
	2700K	1020lm	20°	19	1006814	
		1050lm	40°	19	1006817	
		1030lm	55°	22	1006820	
	3000K	1120lm	20°	19	1006832	
		1120lm	40°	19	1006835	
		1120lm	55°	22	1006838	
	4000K	1350lm	20°	22	1006850	
		1230lm	40°	19	1006853	
		1220lm	55°	22	1006856	
	2700K	960lm	20°	19	1006815	
		1000lm	40°	16	1006818	
		980lm	55°	19	1006821	
	3000K	1050lm	20°	19	1006833	
		1050lm	40°	19	1006836	
		1050lm	55°	22	1006839	
	4000K	1350lm	20°	22	1006851	
		1200lm	40°	19	1006854	
		1170lm	55°	22	1006857	
	2700K	1000lm	20°	19	1006822	
		970lm	40°	16	1006825	
		960lm	55°	19	1006828	
	3000K	1060lm	20°	19	1006840	
		1030lm	40°	19	1006843	
		1030lm	55°	22	1006846	
	4000K	1280lm	20°	22	1006858	
		1150lm	40°	19	1006861	
		1130lm	55°	19	1006864	
	2700K	1020lm	20°	19	1006823	
		1050lm	40°	19	1006826	
		1030lm	55°	22	1006829	
	3000K	1120lm	20°	19	1006841	
		1120lm	40°	19	1006844	
		1120lm	55°	22	1006847	
	4000K	1350lm	20°	22	1006859	
		1230lm	40°	19	1006862	
		1220lm	55°	22	1006865	
	2700K	960lm	20°	19	1006824	
		1000lm	40°	16	1006827	
		980lm	55°	19	1006830	
	3000K	1050lm	20°	19	1006842	
		1050lm	40°	19	1006845	
		1050lm	55°	22	1006848	
	4000K	1350lm	20°	22	1006860	
		1200lm	40°	19	1006863	
		1170lm	55°	22	1006866	

1006654 + 1006633 + 1006627 515 + 525 + 523



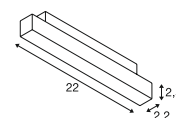
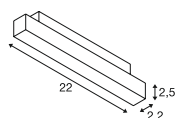


IN-LINE 22

48V, opal, DALI

IN-LINE 22

48V, Darklight Reflector, DALI



48V | 350mA
Potenza del sistema: 7,3W
Materiale: alluminio/polycarbonato (PC)



48V | 350mA
Potenza del sistema: 7,3W
Materiale: alluminio/polycarbonato (PC)



Down	540lm	2700K
	570lm	3000K
	680lm	4000K

Versione	Cod. art.	EUR
● nero		
540lm 2700K	1006615	125,00
● nero		
570lm 3000K	1006617	125,00
● nero		
680lm 4000K	1006619	125,00
○ bianco		
540lm 2700K	1006616	125,00
○ bianco		
570lm 3000K	1006618	125,00
○ bianco		
680lm 4000K	1006620	125,00



Down	580lm	2700K
	610lm	3000K
	650lm	4000K

Versione	Cod. art.	EUR
● nero		
580lm 2700K	1006627	140,00
● nero		
610lm 3000K	1006629	140,00
● nero		
650lm 4000K	1006631	140,00
○ bianco		
580lm 2700K	1006628	140,00
○ bianco		
610lm 3000K	1006630	140,00
○ bianco		
650lm 4000K	1006632	140,00

1006633 + 1006654 525 + 515



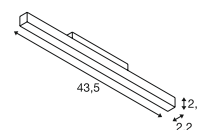
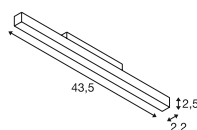
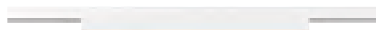


IN-LINE 44

48V, opal, DALI

IN-LINE 44

48V, Darklight Reflector, DALI



48V | 350mA
Potenza del sistema: 14W
Materiale: alluminio/polycarbonato (PC)

48V | 350mA
Potenza del sistema: 14W
Materiale: alluminio/polycarbonato (PC)



Down	1140lm	2700K
	1180lm	3000K
	1450lm	4000K



Down	1180lm	2700K
	1230lm	3000K
	1250lm	4000K

Versione	Cod. art.	EUR
● nero		
1140lm 2700K	1006621	184,00
● nero		
1180lm 3000K	1006623	184,00
● nero		
1450lm 4000K	1006625	184,00
○ bianco		
1140lm 2700K	1006622	184,00
○ bianco		
1180lm 3000K	1006624	184,00
○ bianco		
1450lm 4000K	1006626	184,00

Versione	Cod. art.	EUR
● nero		
1180lm 2700K	1006633	199,00
● nero		
1230lm 3000K	1006635	199,00
● nero		
1250lm 4000K	1006637	199,00
○ bianco		
1180lm 2700K	1006634	199,00
○ bianco		
1230lm 3000K	1006636	199,00
○ bianco		
1250lm 4000K	1006638	199,00

1006682 + 1006648 515 + 527



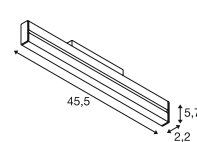
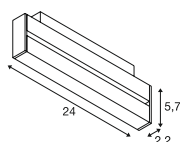


IN-LINE 24

48V, Move, Darklight Reflector, DALI

IN-LINE 46

48V, Move, Darklight Reflector, DALI



48V | 350mA
Potenza del sistema: 7,3W
Materiale: alluminio/policarbonato (PC)



48V | 350mA
Potenza del sistema: 14W
Materiale: alluminio/policarbonato (PC)



Down	580lm	2700K
	610lm	3000K
	650lm	4000K

Versione	Cod. art.	EUR
● nero		
580lm 2700K	1006639	150,00
● nero		
610lm 3000K	1006641	150,00
● nero		
650lm 4000K	1006643	150,00
○ bianco		
580lm 2700K	1006640	150,00
○ bianco		
610lm 3000K	1006642	150,00
○ bianco		
650lm 4000K	1006644	150,00



Down	1180lm	2700K
	1230lm	3000K
	1250lm	4000K

Versione	Cod. art.	EUR
● nero		
1180lm 2700K	1006645	209,00
● nero		
1230lm 3000K	1006647	209,00
● nero		
1250lm 4000K	1006649	209,00
○ bianco		
1180lm 2700K	1006646	209,00
○ bianco		
1230lm 3000K	1006648	209,00
○ bianco		
1250lm 4000K	1006650	209,00



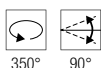
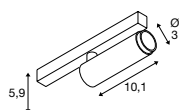


GRIP! S

48V, DALI, Ø 3,0 cm



NEW



48DC | 250mA
Potenza del sistema: 9,8W
Materiale: alluminio

- Compatibile solo con binario a parete/
plafone standard da 48 V



Down 550lm | 2700K

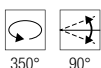
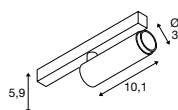
Versione	Cod. art.	EUR
● nero/oro	1008407	169,00
○ bianco/nero	1008405	169,00
● nero/oro	1008409	169,00
● bronzo/nero	1008408	169,00

GRIP! S

48V, DALI, Ø 3,0 cm



NEW



48DC | 250mA
Potenza del sistema: 9,8W
Materiale: alluminio

- Compatibile solo con binario a parete/
plafone standard da 48 V



Down 620lm | 3000K

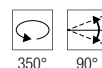
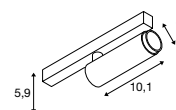
Versione	Cod. art.	EUR
● nero/oro	1008412	169,00
○ bianco/nero	1008410	169,00
● nero/oro	1008414	169,00
● bronzo/nero	1008413	169,00

GRIP! S

48V, DALI, Ø 3,0 cm



NEW



48DC | 250mA
Potenza del sistema: 9,8W
Materiale: alluminio

- Compatibile solo con binario a parete/
plafone standard da 48 V



Down 320lm | 2000-3000K

Versione	Cod. art.	EUR
● nero/oro	1008417	169,00
○ bianco/nero	1008415	169,00
● nero/oro	1008419	169,00
● bronzo/nero	1008418	169,00

1008456 531



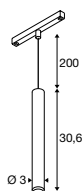


GRIP! S

48V, PD, DALI, Ø 3,0 cm



NEW



200

48DC | 250mA
Potenza del sistema: 9,8W
Materiale: alluminio



Down

550lm | 2700K

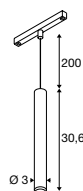
Versione	Cod. art.	EUR
●● nero/oro	1008456	199,00
○● bianco/nero	1008454	199,00
●● nero/oro	1008458	199,00
●● bronzo/nero	1008457	199,00

GRIP! S

48V, PD, DALI, Ø 3,0 cm



NEW



200

48DC | 250mA
Potenza del sistema: 9,8W
Materiale: alluminio



Down

620lm | 3000K

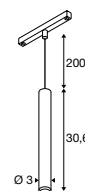
Versione	Cod. art.	EUR
●● nero/oro	1008461	199,00
○● bianco/nero	1008459	199,00
●● nero/oro	1008463	199,00
●● bronzo/nero	1008462	199,00

GRIP! S

48V, PD, DALI, Ø 3,0 cm



NEW



200

48DC | 250mA
Potenza del sistema: 9,8W
Materiale: alluminio



Down

320lm | 2000-3000K

Versione	Cod. art.	EUR
●● nero/oro	1008466	199,00
○● bianco/nero	1008464	199,00
●● nero/oro	1008468	199,00
●● bronzo/nero	1008467	199,00

1007747 + 1007532 533 + 535



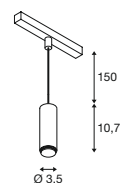


LALU® PD

48V, LED Base, Mix&Match

MIX
match

NEW



48V | 200mA
Potenza del sistema: 8W
Materiale: alluminio

- I diffusori combinabili sono disponibili alle pagine 534-535



CRI
90

Down

700lm | 3000K

Versione	Cod. art.	EUR
● nero	1007749	179,00
○ bianco	1007748	179,00
● bronzo	1007747	189,00



LALU® TETRA 14

Diffusore, Mix&Match

MIX
match



H: 4,9 cm
Ø: 14 cm
Materiale: acciaio

Versione	Cod. art.	EUR
●● nero/bronzo	1007523	55,00
○● bianco/oro	1007522	55,00
●● bronzo	1007521	58,00



LALU® TETRA 24

Diffusore, Mix&Match

MIX
match



H: 6,7 cm
Ø: 24 cm
Materiale: acciaio

Versione	Cod. art.	EUR
●● nero/bronzo	1007526	72,00
○● bianco/oro	1007525	72,00
●● bronzo	1007524	78,00



LALU® ELYPSE 15

Diffusore, Mix&Match

MIX
match



H: 1,4 cm
Ø: 15 cm
Materiale: acciaio

Versione	Cod. art.	EUR
●● nero/bronzo	1007535	36,00
○● bianco/oro	1007534	36,00
●● bronzo	1007533	42,00

LALU® PLATE 15

Diffusore, Mix&Match

MIX
match



H: 1,5 cm
Ø: 15 cm
Materiale: acciaio

Versione	Cod. art.	EUR
●● nero/bronzo	1007544	42,00
○● bianco/oro	1007543	42,00
●● bronzo	1007542	45,00

LALU® CONE 15

Diffusore, Mix&Match

MIX
match



H: 17 cm
Ø: 15,2 cm
Materiale: acciaio

Versione	Cod. art.	EUR
●● nero/bronzo	1007532	57,00
○● bianco/oro	1007531	57,00
●● bronzo	1007530	65,00

LALU® ELYPSE 22

Diffusore, Mix&Match

MIX
match



H: 2,8 cm
Ø: 22 cm
Materiale: acciaio

Versione	Cod. art.	EUR
●● nero/bronzo	1007538	57,00
○● bianco/oro	1007537	57,00
●● bronzo	1007536	65,00

LALU® PLATE 22

Diffusore, Mix&Match

MIX
match

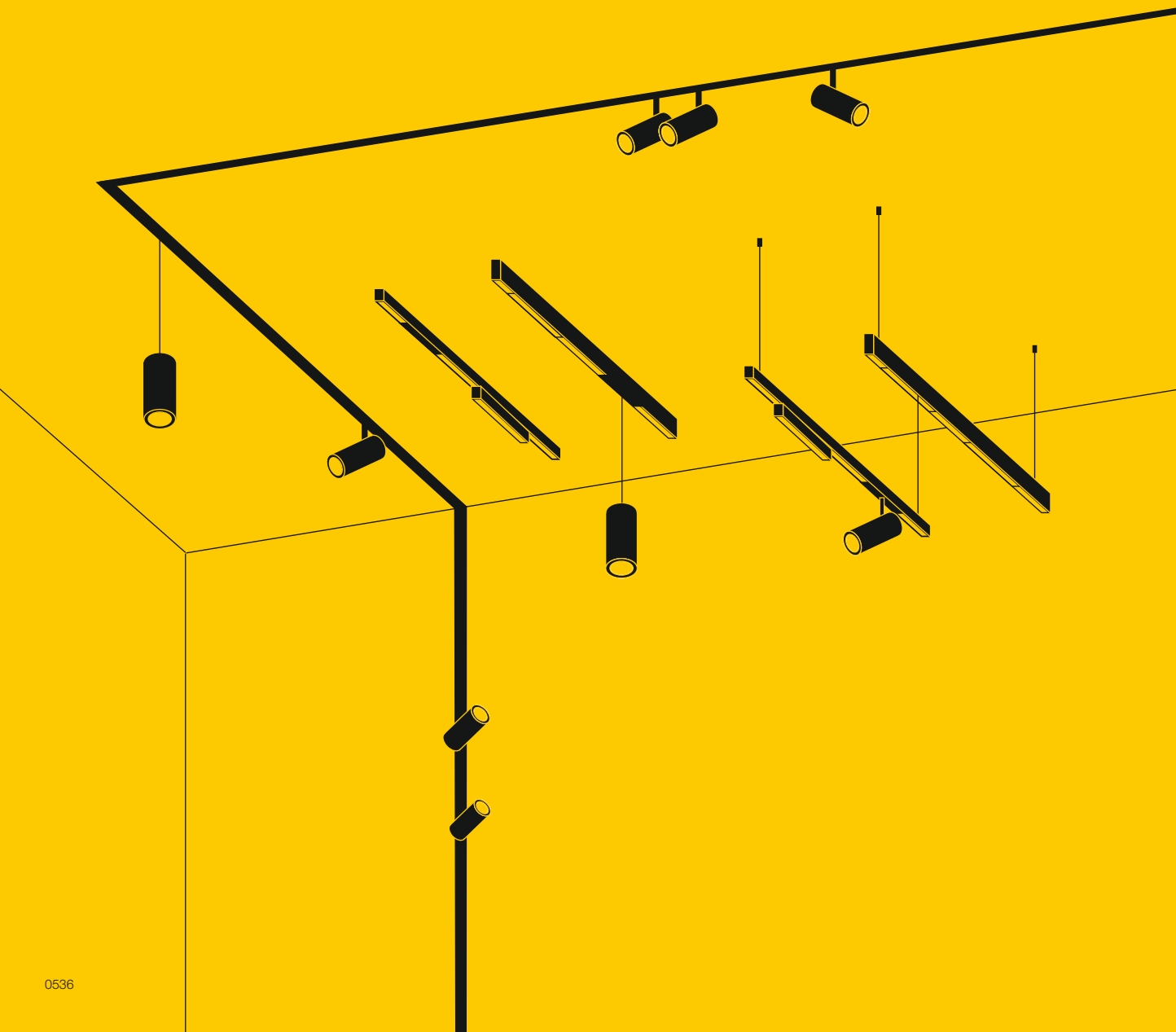


H: 1,5 cm
Ø: 22 cm
Materiale: acciaio

Versione	Cod. art.	EUR
●● nero/bronzo	1007547	55,00
○● bianco/oro	1007546	55,00
●● bronzo	1007545	59,00

CONFIGURA IL TUO SISTEMA A 48V

Scegli il binario della lunghezza e del colore desiderati, seleziona tra il modello a incasso e una delle due varianti installabili in superficie. Con gli apparecchi NUMINOS®, IN-LINE e GRIP! e le sospensioni SPOT e LALU®, disporrai della massima flessibilità per poter regalare ai tuoi ambienti il risalto che meritano.



SCEGLI LA TIPOLOGIA DI INSTALLAZIONE

SUPERFICIE



Plafone



Parete



Sospensione

INCASSO



Plafone



Parete

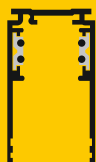


SCEGLI IL BINARIO

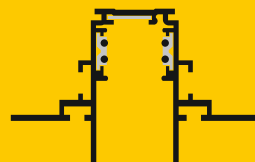
BINARIO STANDARD



BINARIO ALTO



BINARIO DA INCASSO



SCEGLI GLI ACCESSORI

RACCORDI, COPERTURE, SET DI SOSPENSIONE, ALIMENTATORI, ECC.



SCEGLI GLI APPARECCHI

AD ESEMPIO NUMINOS®
SPOT E SOSPENSIONE

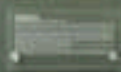


IN-LINE, IN-LINE DARKLIGHT REFLECTOR
E IN-LINE MOVE



139100

547



**S**CKET

ASMARA | 544

**S**CKET

TELESKOP | 544

**S**CKET

COSMIC | 545

**S**CKET

SYROS | 547

**S**CKET

SALUNA | 547

**LED**

DURNO | 547

**LED**

PLYTTA | 548

**LED**

NOBLO SPOT | 549

**LED**

COMET LED | 549

**S**CKET

COMET | 549



	10 m	10 m	10 m
Intensità di corrente massima (A)	25	25	25
Colore	● nero	○ bianco	○ trasparente
Materiale	Rame/plastica	Rame/plastica	Rame/plastica
L (cm)	1000	1000	1000
Cod. art.	1002602	1002603	1002604
EUR	29,25	29,25	29,25

	20 m	20 m	20 m
Intensità di corrente massima (A)	25	25	25
Colore	● nero	○ bianco	○ trasparente
Materiale	Rame/plastica	Rame/plastica	Rame/plastica
L (cm)	2000	2000	2000
Cod. art.	139030	139031	139024
EUR	48,75	48,75	48,75

	100 m	100 m	100 m
Intensità di corrente massima (A)	25	25	25
Colore	● nero	○ bianco	○ trasparente
Materiale	Rame/plastica	Rame/plastica	Rame/plastica
L (cm)	10000	10000	10000
Cod. art.	139040	139041	139004
EUR	244,00	244,00	244,00

TENSEO, Cavo a bassa tensione 6 mm²

	20 m	20 m	20 m
Intensità di corrente massima (A)	25	25	25
Colore	● nero	○ bianco	○ trasparente
Materiale	Rame/plastica	Rame/plastica	Rame/plastica
L (cm)	2000	2000	2000
Cod. art.	139050	139051	139026
EUR	58,00	58,00	58,00

	100 m	100 m	100 m
Intensità di corrente massima (A)	25	25	25
Colore	● nero	○ bianco	○ trasparente
Materiale	Rame/plastica	Rame/plastica	Rame/plastica
L (cm)	10000	10000	10000
Cod. art.	139060	139061	139006
EUR	287,00	287,00	287,00



139131 547



Trasformatore 12V AC | 50VA convenzionale
Acciaio/ottone
H: 11 cm Ø: 11,1 cm

● nero	Cod. art. 1002691	111,00 EUR
○ bianco	1002692	111,00 EUR
● cromo	1002693	115,00 EUR



Trasformatore 12V AC | 105VA convenzionale
Acciaio/ottone
H: 11 cm Ø: 11,1 cm

○ bianco	Cod. art. 138981	135,00 EUR
● cromo	138982	147,00 EUR



Trasformatore 12V AC | 210VA convenzionale
Acciaio/ottone
H: 11 cm Ø: 13,5 cm

○ bianco	Cod. art. 138991	204,00 EUR
● cromo	138992	213,00 EUR



Tiracavo (2 pezzi)
25A max. | Ottone
H: 11 cm Ø: 1 cm

● nero	Cod. art. 181530	28,50 EUR
○ bianco	181531	28,50 EUR
● cromo	181532	30,75 EUR



Attacco a parete fisso (2 pezzi)
Acciaio/ottone
L: 3 cm Ø: 5 cm

● nero	Cod. art. 186300	28,50 EUR
○ bianco	186301	28,50 EUR
● cromo	186302	30,75 EUR



Distanziale corto, parete/cavo, 6 cm (2 pezzi)
Acciaio/ottone
H: 6 cm Ø: 5 cm

● nero	Cod. art. 186330	24,50 EUR
○ bianco	186331	24,50 EUR
● cromo	186332	28,50 EUR



Distanziale lungo, parete/cavo, 16 cm (2 pezzi)
Acciaio/ottone
H: 16 cm Ø: 5 cm

● nero	Cod. art. 186340	28,50 EUR
○ bianco	186341	28,50 EUR
● cromo	186342	30,75 EUR



Attacco a parete flessibile (2 pezzi)
Acciaio/ottone
H: 11,5 cm Ø: 5 cm
Con tiracavo incorporato

● nero	Cod. art. 186310	40,50 EUR
○ bianco	186311	40,50 EUR
● cromo	186312	42,75 EUR



Deviatore a plafone (2 pezzi)
Acciaio/ottone
H: 16 cm Ø: 5 cm

● nero	Cod. art. 186640	92,00 EUR
○ bianco	186641	92,00 EUR
● cromo	186642	99,00 EUR



Morsetto di alimentazione (2 pezzi)
25A max. | Ottone
H: 1,8 cm Ø: 1 cm

● nero	Cod. art. 186350	12,20 EUR
○ bianco	186351	12,20 EUR
● cromo	186352	13,70 EUR



Raccordo lineare di isolamento (2 pezzi)
25A max. | Alluminio/Plastica
L: 6,4 cm Ø: 1 cm

● nero	Cod. art. 186360	22,75 EUR
○ bianco	186361	22,75 EUR
● cromo	186362	24,50 EUR



Distanziale di isolamento, cavo/cavo (2 pezzi)
Alluminio/plastica
La: 9 cm Ø: 1,25 cm

● nero	Cod. art. 1002700	46,50 EUR
○ bianco	1002698	46,50 EUR
● cromo	1002702	56,00 EUR



Distanziale elettrico, cavo/cavo (2 pezzi)
25A max. | Ottone
H: 9 cm Ø: 1,25 cm

● nero	Cod. art. 1002703	56,00 EUR
○ bianco	1002704	56,00 EUR
● cromo	1002705	62,00 EUR



Set per sospensione 2m
Acciaio/alluminio
La: 18,6 cm Ø: 1,25 cm

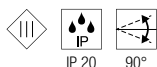
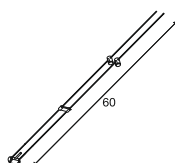
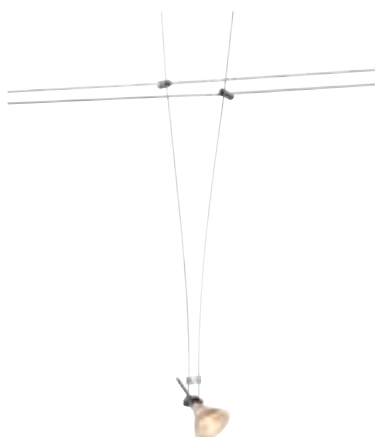
● nero	Cod. art. 1002697	40,50 EUR
○ bianco	1002698	40,50 EUR
● cromo	1002699	42,75 EUR



139071

544

ASMARA LV, QR-C51



12V ~50Hz
Materiale: acciaio

- Aste scorrevoli regolabili

**SOCKET
INSIDE** <35
W

Attacco: 1xGX5.3

Versione	Cod. art.	EUR
● nero	139070	28,25
○ bianco	139071	28,25
● cromo	139072	30,75

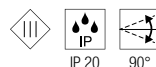
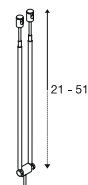


LED GU5.3 | 5.8W | 36°
3000K | 450lm | Classe=G
6kWh/1000h

Cod. art.: 1001575 | 35,00 EUR



TELESKOP LV, QR-C51



12V ~50Hz
Materiale: acciaio

- Aste telescopiche regolabili tra 21-51 cm

**SOCKET
INSIDE** <20
W

Attacco: 1xGX5.3

Versione	Cod. art.	EUR
● nero	139080	33,75
○ bianco	139081	33,75
● cromo	139082	36,75



LED GU5.3 | 5.8W | 36°
2700K | 450lm | Classe=G
6kWh/1000h

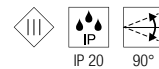
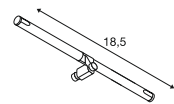
Cod. art.: 1001574 | 35,00 EUR





COSMIC LV, QR-C51

139090 545



IP 20 90°

12V ~50Hz
Materiale: acciaio/ottone

**SOCKET
INSIDE**

<35
W

Attacco: 1xGX5.3

Versione	Cod. art.	EUR
● nero	139090	40,25
○ bianco	139091	40,25
● cromo	139092	42,50



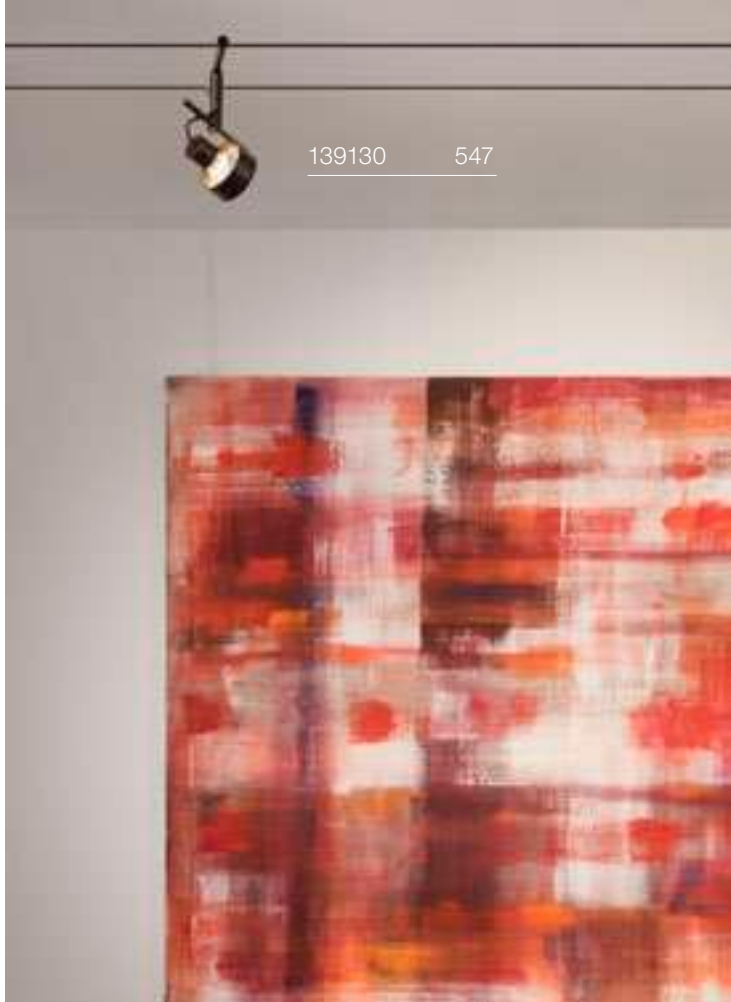
LED GU5.3 | 5.8W | 36°
2700K | 450lm | Classe=G
6kWh/1000h



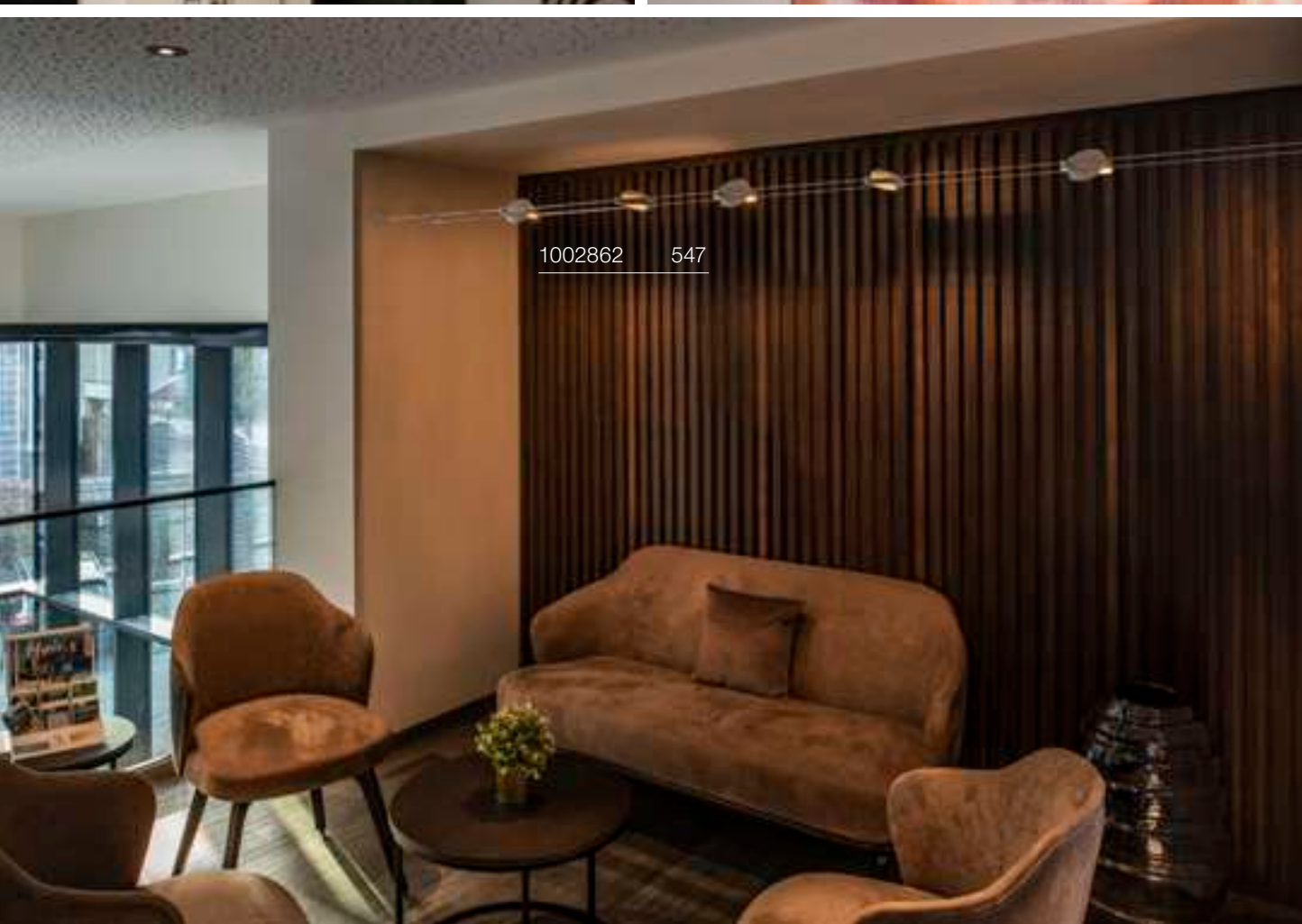
Cod. art.: 1001574 | 35,00 EUR



139102 547



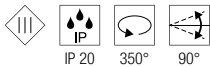
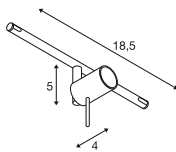
139130 547



1002862 547



SYROS LV, QR-C51



12V ~50Hz
Materiale: acciaio



Attacco: 1xGX5.3

Versione	Cod. art.	EUR
● nero	139100	55,00
○ bianco	139101	55,00
● cromo	139102	62,00

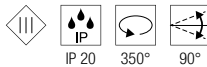
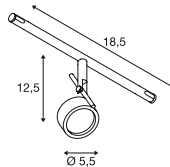


LED GU5.3 | 5,8W | 36°
2700K | 450lm | Classe=G
6kWh/1000h

Cod. art.: 1001574 | 35,00 EUR



SALUNA LV, QR-C51



12V ~50Hz
Materiale: acciaio/ottone



Attacco: 1xGX5.3

Versione	Cod. art.	EUR
● nero	139130	72,00
○ bianco	139131	72,00
● cromo	139132	78,00

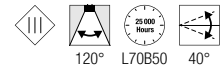
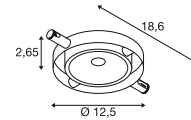


LED GU5.3 | 5,8W | 36°
3000K | 450lm | Classe=G
6kWh/1000h

Cod. art.: 1001575 | 35,00 EUR



DURNO LV



12V ~50Hz
Potenza assorbita: 6W
Materiale: alluminio/acciaio



Down

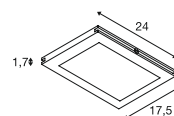
360lm | 2700K

Versione	Cod. art.	EUR
● nero	1002861	82,00
○ bianco	1002862	82,00
● cromo/acciaio inox	1002863	86,00

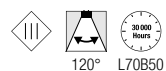


1002864 548

PLYTTA LV



1002690 549



12V ~50Hz
Potenza assorbita: 9,8W
Materiale: alluminio/plastica



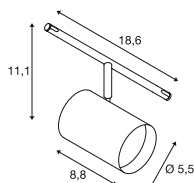
Down

750lm | 2700K

Versione	Cod. art.	EUR
● nero CRI80	1002864	65,00
○ bianco CRI90	1002865	65,00
● cromo CRI90	1002866	70,00



NOBLO SPOT LV, Rope Track



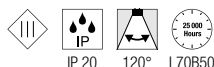
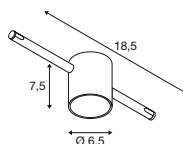
12V ~50Hz
Potenza assorbita: 8,5 W
Materiale: alluminio



Down 420lm | 2700K
450lm

Versione	Cod. art.	EUR
● nero 420lm	1002694	80,00
○ bianco 450lm	1002695	80,00
● cromo 450lm	1002696	85,00

COMET LED LV



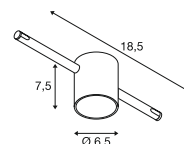
12V ~50Hz
Potenza assorbita: 6,6W
Materiale: alluminio/vetro



Down 410lm | 2700K

Versione	Cod. art.	EUR
● cromo/smerigliato	1002690	83,00

COMET LV, QR-C51



12V ~50Hz
Materiale: ottone/vetro



Attacco: 1xGU5.3

Versione	Cod. art.	EUR
● nero	139120	55,00
○ bianco	139121	55,00
● cromo	139122	62,00



LED GU5.3 | 5.8W | 36°
2700K | 450lm | Classe=G
6kWh/1000h

Cod. art.: 1001574 | 35,00 EUR



					
LED QUIMERA 559	SCKET FORCHINI M 40 TRACK 561	SCKET PURI 2.0 563	SCKET PURI 2.0 563	SCKET PURI 2.0 563	SCKET PURI 2.0 565
					
SCKET PURI 2.0 565	SCKET PURI 2.0 565	SCKET PURI 2.0 566	SCKET PURI 2.0 567	PURI 2.0 567	PURI 2.0 567
					
PURI 2.0 567	LED GRIP! S 569	LED GRIP! S 569	LED GRIP! S 569	LED GRIP! M 571	LED GRIP! M 571
					
LED GRIP! M 571	SCKET GRIP! L 573	SCKET GRIP! L 573	SCKET LIGHT EYE® 90 576	SCKET LIGHT EYE® 150 577	SCKET LIGHT EYE® 90 579
					
SCKET LIGHT EYE® 150 579	SCKET KALU TRACK 581	LED KALU TRACK 581	LED NOBLO SPOT 582	LED NOBLO SPOT 582	LED NOBLO SPOT 583
					
LED NOBLO SPOT 583	SCKET ASTO TUBE 585	SCKET PANTILO ROPE 19 585	SCKET PARA CONE GL 587	SCKET PARA CONE 14 587	SCKET PARA CONE 14 587
					
LED HELIA 50 TRACK 589	LED PANEL TRACK 589	LED PANEL TRACK 589	SCKET PURI TRACK 591	SCKET PURI TRACK 591	SCKET TONGA® 592



SCKET

PURA TRACK | 593



SCKET

AVO TRACK | 593



LED

ENOLA C TRACK | 594



LED

ENOLA C TRACK | 594



SCKET

ENOLA B TRACK | 595



SCKET

ENOLA B | 595



LED

BIMA | 597



SCKET

BIMA | 597



SCKET

EURO SPOT
TRACK | 598



SCKET

ALTRA DICE
TRACK | 599





BINARIO MONOFASE

Binario, monofase, installazione in superficie



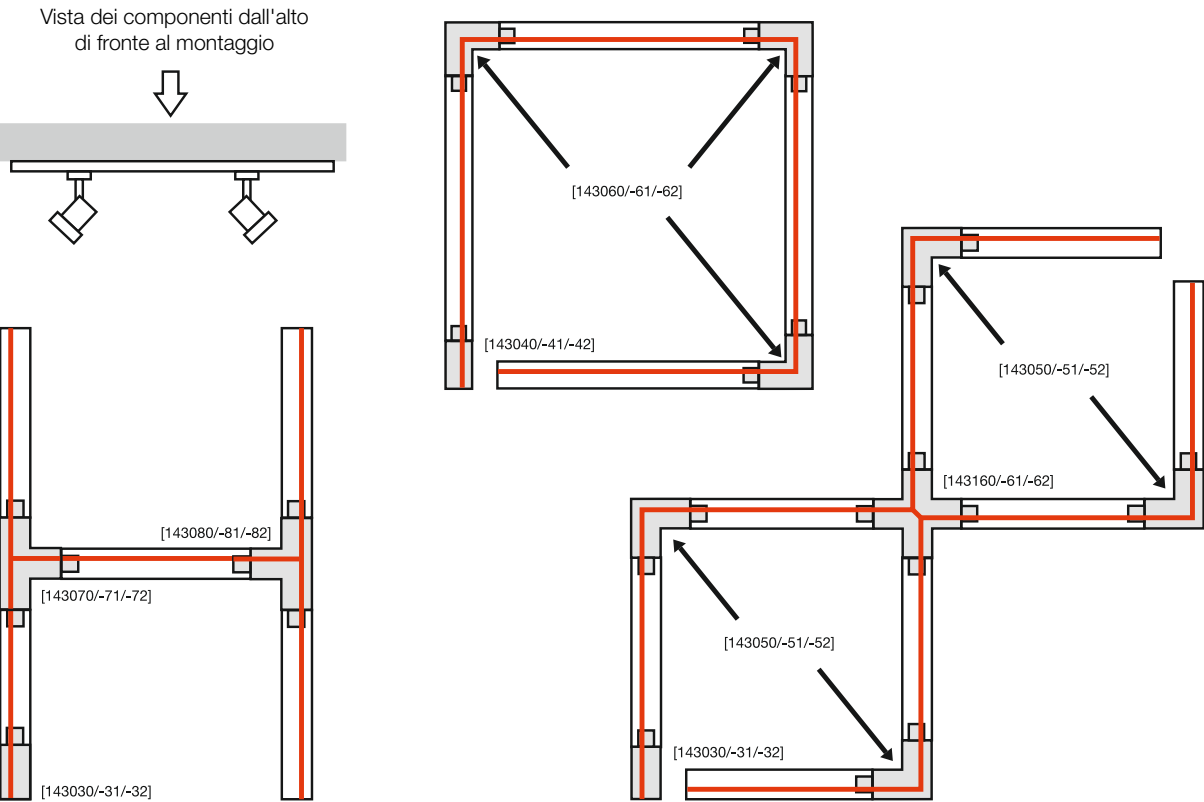
	1 m	1 m	1 m
Tensione nominale (V)	220-240V ~50/60Hz	220-240V ~50/60Hz	220-240V ~50/60Hz
Intensità di corrente massima (A)	16	16	16
Colore	● nero	○ bianco	● grigio
Materiale	Alluminio	Alluminio	Alluminio
L x La x H (cm)	100 x 3,5 x 1,8	100 x 3,5 x 1,8	100 x 3,5 x 1,8
Cod. art.	143010	143011	143012
EUR	35,50	35,50	35,50

	2 m	2 m	2 m
Tensione nominale (V)	220-240V ~50/60Hz	220-240V ~50/60Hz	220-240V ~50/60Hz
Intensità di corrente massima (A)	16	16	16
Colore	● nero	○ bianco	● grigio
Materiale	Alluminio	Alluminio	Alluminio
L x La x H (cm)	200 x 3,5 x 1,8	200 x 3,5 x 1,8	200 x 3,5 x 1,8
Cod. art.	143020	143021	143022
EUR	67,00	67,00	67,00

	3 m	3 m	3 m
Tensione nominale (V)	220-240V ~50/60Hz	220-240V ~50/60Hz	220-240V ~50/60Hz
Intensità di corrente massima (A)	16	16	16
Colore	● nero	○ bianco	● grigio
Materiale	Alluminio	Alluminio	Alluminio
L x La x H (cm)	300 x 3,5 x 1,8	300 x 3,5 x 1,8	300 x 3,5 x 1,8
Cod. art.	1002151	1002152	1002153
EUR	100,00	100,00	100,00

BINARIO MONOFASE

Guida alla progettazione e panoramica degli accessori



Adattatore monofase
Policarbonato (PC)
L: 8,5 cm | La: 3,5 cm | H: 3,2 cm

- nero
- bianco
- grigio

Cod. art. **143120** 15,00 EUR
143121 15,00 EUR
143124 15,00 EUR



Adattatore monofase con gancio
6A max | | Portata max 2 Kg | Policarbonato (PC)
L: 8,5 cm | La: 3,5 cm | H: 7,4 cm

- nero
- bianco
- grigio

Cod. art. **143170** 15,00 EUR
143171 15,00 EUR
143172 15,00 EUR

**Testata alimentazione, terra a sinistra**

16A max | Policarbonato (PC)
L: 6,5 cm | La: 3,5 cm | H: 1,8 cm

● nero	Cod. art. 143030	9,35 EUR
○ bianco	143031	9,35 EUR
● grigio	143032	9,35 EUR

**Testata alimentazione, terra a destra**

16A max | Policarbonato (PC)
L: 6,5 cm | La: 3,5 cm | H: 1,8 cm

● nero	Cod. art. 143040	9,35 EUR
○ bianco	143041	9,35 EUR
● grigio	143042	9,35 EUR

**Raccordo lineare con possibilità di alimentazione**

16A max | Policarbonato (PC)
L: 17,2 cm | La: 3,5 cm | H: 1,8 cm

● nero	Cod. art. 143100	17,50 EUR
○ bianco	143101	17,50 EUR
● grigio	143102	17,50 EUR

**Raccordo lineare**

16A max | Policarbonato (PC)
L: 6,4 cm | La: 3,5 cm | H: 1,8 cm

● nero	Cod. art. 143090	7,10 EUR
○ bianco	143091	7,10 EUR
● grigio	143092	7,10 EUR

**Raccordo angolare, terra interna**

16A max | Policarbonato (PC)
L: 10,4 cm | La: 10,4 cm | H: 1,8 cm

● nero	Cod. art. 143060	16,40 EUR
○ bianco	143061	16,40 EUR
● grigio	143062	16,40 EUR

**Raccordo angolare, terra esterna**

16A max | Policarbonato (PC)
L: 10,4 cm | La: 10,4 cm | H: 1,8 cm

● nero	Cod. art. 143050	16,40 EUR
○ bianco	143051	16,40 EUR
● grigio	143052	16,40 EUR

**Raccordo a T, terra esterna a sinistra**

16A max | Policarbonato (PC)
L: 17,2 cm | La: 10,4 cm | H: 1,8 cm

● nero	Cod. art. 143070	20,75 EUR
○ bianco	143071	20,75 EUR
● grigio	143072	20,75 EUR

**Raccordo a T, terra esterna a destra**

16A max | Policarbonato (PC)
L: 17,2 cm | La: 10,4 cm | H: 1,8 cm

● nero	Cod. art. 143080	20,75 EUR
○ bianco	143081	20,75 EUR
● grigio	143082	20,75 EUR

**Raccordo a X**

16A max | Policarbonato (PC)
L: 9,5 cm | La: 17,2 cm | H: 1,8 cm

● nero	Cod. art. 143160	31,25 EUR
○ bianco	143161	31,25 EUR
● grigio	143162	31,25 EUR

**Raccordo flessibile**

16A max | Policarbonato (PC)
L: 16,4 cm | La: 3,5 cm | H: 1,8 cm

● nero	Cod. art. 143110	17,50 EUR
○ bianco	143111	17,50 EUR
● grigio	143112	17,50 EUR

**Staffa di stabilizzazione, longitudinale**

Acciaio
L: 19,7 cm | La: 3,2 cm | H: 1,3 cm
Come rinforzo in caso di montaggio di più binari con sospensione a soffitto (1002845)

● nichel	Cod. art. 143151	7,10 EUR
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**Staffa di stabilizzazione, angolare**

Acciaio
L: 11,5 cm | La: 11,5 cm | H: 0,5 cm
Come rinforzo in caso di montaggio di più binari con sospensione a soffitto (1002845)

● nichel	Cod. art. 143152	8,25 EUR
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**Staffa di stabilizzazione a X**

Acciaio
L: 19,7 cm | La: 19,7 cm | H: 0,5 cm
Come rinforzo in caso di montaggio di più binari con sospensione a soffitto (1002845).

● nichel	Cod. art. 143169	12,50 EUR
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**Copertura per binario monofase, 2 m**

Policarbonato (PC)
L: 200 cm | La: 1,8 cm | H: 0,75 cm

● nero	Cod. art. 1004783	21,00 EUR
○ bianco	1004785	21,00 EUR
● grigio	1004784	21,00 EUR

**Calotta di chiusura (2 pezzi)**

Policarbonato (PC)
L: 0,4 cm | La: 3,5 cm | H: 1,8 cm

● nero	Cod. art. 143130	4,40 EUR
○ bianco	143131	4,40 EUR
● grigio	143132	4,40 EUR

**Rosone 2.0, plafone/parete**

6A max | Policarbonato (PC)
H: 2,5 cm | Ø: 11,5 cm

● nero	Cod. art. 1007926	20,75 EUR
○ bianco	1007927	20,75 EUR
● grigio	1007928	20,75 EUR

**Set cavo di sospensione (2 pezzi)**

Acciaio inox/ottone
L: 500 cm

● nichel	Cod. art. 1002845	41,75 EUR
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**Piastra di copertura**

Acciaio
L: 10 cm | La: 10 cm | H: 0,04 cm

● nero	Cod. art. 1008149	15,00 EUR
○ bianco	1008148	15,00 EUR
● grigio	1008150	15,00 EUR

143580 589





BINARIO MONOFASE INCASSO

Binario, monofase, installazione a incasso



	2 m
Tensione nominale (V)	250V ~50/60Hz
Intensità di corrente massima (A)	16
Colore	○ bianco
Materiale	Aluminium
L x La x H (cm)	200 x 5,5 x 1,8
Cod. art.	143221
EUR	74,00



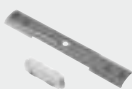
Testata alimentazione, terra a sinistra
16A max | Plastica
L: 10,8 cm | La: 5,5 cm | H: 2 cm

○ bianco Cod. art. **143231** **13,90 EUR**



Testata alimentazione, terra a destra
16A max | Plastica
L: 10,8 cm | La: 5,5 cm | H: 2 cm

○ bianco Cod. art. **143241** **13,90 EUR**



Raccordo lineare con staffa di stabilizzazione
16A max | Plastica/acciaio
L: 6,5 cm | La: 1,8 cm | H: 1,7 cm

○ bianco Cod. art. **143271** **13,90 EUR**



Raccordo angolare, terra interna
16A max | Plastica
L: 11,2 cm | La: 11,2 cm | H: 2 cm

○ bianco Cod. art. **143261** **20,75 EUR**



Raccordo angolare, terra esterna
16A max | Plastica
L: 11,2 cm | La: 11,2 cm | H: 2 cm

○ bianco Cod. art. **143251** **20,75 EUR**



Calotta di chiusura (2 pezzi)
Plastica
L: 2,7 cm | La: 5,5 cm | H: 1,8 cm

○ bianco Cod. art. **143281** **7,10 EUR**



Staffa di fissaggio
Acciaio
L: 7,5 cm | La: 1,5 cm | H: 4 cm

● nichel Cod. art. **143230** **3,80 EUR**



Adattatore monofase con gancio
6A max | 2 kg max | Policarbonato (PC)
L: 8,5 cm | La: 3,5 cm | H: 7,4 cm

● nero Cod. art. **143170** **15,00 EUR**
○ bianco **143171** **15,00 EUR**
● grigio **143172** **15,00 EUR**



Adattatore monofase
2 kg max | Policarbonato (PC)
L: 8,5 cm | La: 3,5 cm | H: 3,2 cm

● nero Cod. art. **143120** **15,00 EUR**
○ bianco **143121** **15,00 EUR**
● grigio **143124** **15,00 EUR**



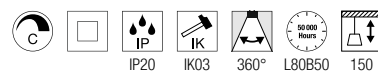
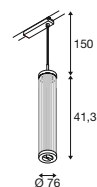
1008042 559



QUIMERA

Monofase, PD

NEW



220-240V ~50/60Hz | 350mA

Potenza del sistema: 8W

Materiale: alluminio/vetro

- Emissione indiretta attraverso le linee smerigliate nel vetro

CRI
90

Down

330lm | 2700K

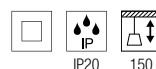
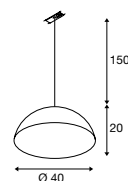
Versione	Cod. art.	EUR
ottone (PVD)	1008042	369,00
rame scuro (PVD)	1008043	369,00
bronzo scuro (PVD)	1008041	369,00

1008540 561



**FORCHINI M 40 TRACK**
Monofase, PD, E27

NEW

220-240V ~50/60Hz
Materiale: acciaio/alluminio

- 1008539 con adattatore bianco
- 1008540 con adattatore nero

**SOCKET
INSIDE** <40
W

Attacco: 1xE27 Ø max: 6,8 cm L: 15,2 cm

Versione	Cod. art.	EUR
●● nero/oro	1008539	●● 233,00
●● nero/oro	1008540	●● 233,00

LED E27 | 7,5W | 320°
2500K | 700lm | Classe=F
8kWh/1000h

Cod. art.: 1005265 | 26,50 EUR

1008250 563

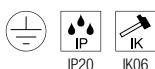
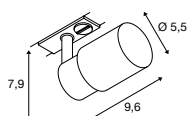




PURI 2.0

Tube Monofase, QPAR51

NEW



220-240V ~50/60Hz
Materiale: alluminio

SOCKET
INSIDE 6 W

Attacco: 1xGU10 Ø max: 5,1 cm L: 5,5 cm

Versione	Cod. art.	EUR
● nero	1008242	39,00
● nero/oro	1008243	39,00
○ bianco	1008244	39,00
● grigio	1008245	39,00



LED GU10 51mm | 6W | 36°
2200-2700K | 360lm | Classe=G
6kWh/1000h

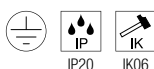
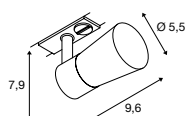


Cod. art.: 1005273 | 9,99 EUR

PURI 2.0

Cone Monofase, QPAR51

NEW



220-240V ~50/60Hz
Materiale: alluminio

SOCKET
INSIDE 6 W

Attacco: 1xGU10 Ø max: 5,1 cm L: 5,5 cm

Versione	Cod. art.	EUR
● nero	1008246	39,00
● nero/oro	1008247	39,00
○ bianco	1008248	39,00
● grigio	1008249	39,00



LED GU10 51mm | 6W | 38°
3000K | 470lm | Classe=F
6kWh/1000h

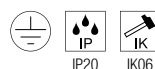
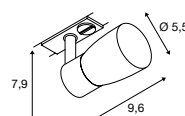


Cod. art.: 1005080 | 7,50 EUR

PURI 2.0

Dome Monofase, QPAR51

NEW



220-240V ~50/60Hz
Materiale: alluminio

SOCKET
INSIDE 6 W

Attacco: 1xGU10 Ø max: 5,1 cm L: 5,5 cm

Versione	Cod. art.	EUR
● nero	1008250	39,00
● nero/oro	1008251	39,00
○ bianco	1008252	39,00
● grigio	1008253	39,00



LED GU10 51mm | 6W | 36°
2200-2700K | 360lm | Classe=G
6kWh/1000h



Cod. art.: 1005273 | 9,99 EUR

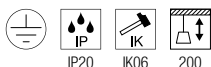
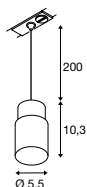
1008263 565





PURI 2.0
Tube PD, Monofase,
QPAR51

NEW



220-240V ~50/60Hz
Materiale: alluminio

SOCKET
INSIDE 6 W

Attacco: 1xGU10 Ø max: 5,1 cm L: 5,5 cm

Versione	Cod. art.	EUR
● nero	1008254	44,00
●/● nero/oro	1008255	44,00
○ bianco	1008256	44,00
● grigio	1008257	44,00



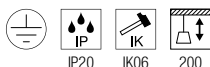
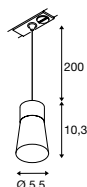
LED GU10 51mm | 6W | 36°
2200-2700K | 360lm | Classe=G
6kWh/1000h



Cod. art.: 1005273 | 9,99 EUR

PURI 2.0
Cone PD, Monofase,
QPAR51

NEW



220-240V ~50/60Hz
Materiale: alluminio

SOCKET
INSIDE 6 W

Attacco: 1xGU10 Ø max: 5,1 cm L: 5,5 cm

Versione	Cod. art.	EUR
● nero	1008258	44,00
●/● nero/oro	1008259	44,00
○ bianco	1008260	44,00
● grigio	1008261	44,00



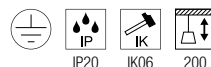
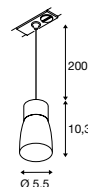
LED GU10 51mm | 6W | 38°
3000K | 470lm | Classe=F
6kWh/1000h



Cod. art.: 1005078 | 7,50 EUR

PURI 2.0
Dome PD, Monofase,
QPAR51

NEW



220-240V ~50/60Hz
Materiale: alluminio

SOCKET
INSIDE 6 W

Attacco: 1xGU10 Ø max: 5,1 cm L: 5,5 cm

Versione	Cod. art.	EUR
● nero	1008262	44,00
●/● nero/oro	1008263	44,00
○ bianco	1008264	44,00
● grigio	1008265	44,00



LED GU10 51mm | 6W | 36°
2200-2700K | 360lm | Classe=G
6kWh/1000h



Cod. art.: 1005273 | 9,99 EUR



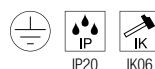
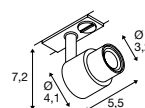
1008207 + 1008226 567

PURI 2.0

Basic Monofase, QPAR51

MIX
match

NEW



220-240V ~50/60Hz

Materiale: alluminio

- Diffusori abbinabili disponibili a pag. 567
- Versioni basic fornite senza diffusore, in dotazione anello in tinta a copertura del portalampada

SOCKET
INSIDE

6
W

Attacco: 1xGU10 Ø max: 5,1 cm L: 5,5 cm

Versione	Cod. art.	EUR
● nero	1008356	35,00
○ bianco	1008357	35,00
● grigio	1008358	35,00



LED GU10 51mm | 6W | 38°
2700K | 450lm | Classe=F
6kWh/1000h



Cod. art.: 1005075 | 7,50 EUR

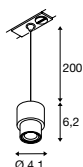


PURI 2.0

Basic PD, Monofase,
QPAR51

MIX
match

NEW



IP20

IK06

200

220-240V ~50/60Hz

Materiale: alluminio

- Diffusori abbinabili disponibili a pag. 567
- Versioni basic fornite senza diffusore, in dotazione anello in tinta a copertura del portalampada

SOCKET
INSIDE

6
W

Attacco: 1xGU10 Ø max: 5,1 cm L: 5,5 cm

Versione	Cod. art.	EUR
● nero	1008207	35,00
○ bianco	1008208	35,00
● grigio	1008209	35,00



LED GU10 51mm | 6W | 38°
2700K | 450lm | Classe=F
6kWh/1000h



Cod. art.: 1005077 | 7,50 EUR

PURI 2.0

Cone Diffusore

MIX
match

NEW



H: 6,5 cm
Ø: 5,5 cm
Materiale: alluminio

Versione	Cod. art.	EUR
● nero	1008219	9,00
○ bianco	1008218	9,00
● oro	1008221	9,00
● alluminio	1008377	9,00
● grigio	1008220	9,00
● bronzo	1008222	9,00

PURI 2.0

Dome Diffusore

MIX
match

NEW



H: 6,5 cm
Ø: 5,5 cm
Materiale: alluminio

Versione	Cod. art.	EUR
● nero	1008224	9,00
○ bianco	1008223	9,00
● oro	1008226	9,00
● alluminio	1008378	9,00
● grigio	1008225	9,00
● bronzo	1008227	9,00

PURI 2.0

Tube Diffusore

MIX
match

NEW



H: 6,5 cm
Ø: 5,5 cm
Materiale: alluminio

Versione	Cod. art.	EUR
● nero	1008214	9,00
○ bianco	1008213	9,00
● oro	1008216	9,00
● alluminio	1008376	9,00
● grigio	1008215	9,00
● bronzo	1008217	9,00

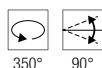
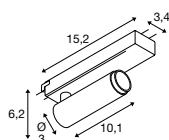
1008399 569





GRIP! S Monofase

NEW



220-240V ~50/60Hz | 250 mA
Potenza del sistema: 11W
Materiale: alluminio

- Anelli decorativi disponibili a pag. 575

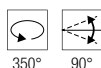
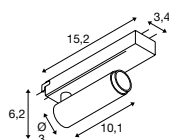


Down 550lm | 2700K

Versione	Cod. art.	EUR
●● nero/oro	1008392	169,00
○● bianco/nero	1008390	169,00
●● oro/nero	1008394	169,00
●● bronzo/nero	1008393	169,00

GRIP! S Monofase

NEW



220-240V ~50/60Hz | 250 mA
Potenza del sistema: 11W
Materiale: alluminio

- Anelli decorativi disponibili a pag. 575



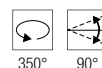
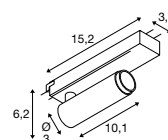
Down 620lm | 3000K

Versione	Cod. art.	EUR
●● nero/oro	1008397	169,00
○● bianco/nero	1008395	169,00
●● oro/nero	1008399	169,00
●● bronzo/nero	1008398	169,00

GRIP! S Monofase, PHASE, Ø 3,0 cm



NEW



220-240V ~50/60Hz | 250 mA
Potenza del sistema: 11W
Materiale: alluminio

- Anelli decorativi disponibili a pag. 575



Down 320lm | 2000-3000K

Versione	Cod. art.	EUR
●● nero/oro	1008402	169,00
○● bianco/nero	1008400	169,00
●● oro/nero	1008404	169,00
●● bronzo/nero	1008403	169,00

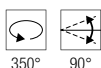
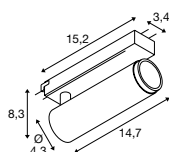




GRIP! M

Monofase, PHASE, Ø 4,3 cm

NEW



220-240V ~50/60Hz | 500 mA
Potenza del sistema: 20W
Materiale: alluminio

- Anelli decorativi disponibili a pag. 575



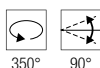
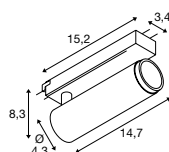
Down 1910lm | 2700K

Versione	Cod. art.	EUR
●● nero/oro	1008422	179,00
○● bianco/nero	1008420	179,00
●● oro/nero	1008424	179,00
●● bronzo/nero	1008423	179,00

GRIP! M

Monofase, PHASE, Ø 4,3 cm

NEW



220-240V ~50/60Hz | 500 mA
Potenza del sistema: 20W
Materiale: alluminio

- Anelli decorativi disponibili a pag. 575



Down 2040lm | 3000K

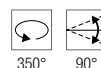
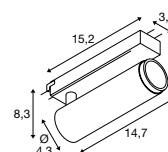
Versione	Cod. art.	EUR
●● nero/oro	1008427	179,00
○● bianco/nero	1008425	179,00
●● oro/nero	1008429	179,00
●● bronzo/nero	1008428	179,00

GRIP! M

Monofase, PHASE, Ø 4,3 cm



NEW



220-240V ~50/60Hz | 350 mA
Potenza del sistema: 15W
Materiale: alluminio

- Anelli decorativi disponibili a pag. 575



Down 780lm | 1800K - 3000lm | 3000K

Versione	Cod. art.	EUR
●● nero/oro	1008432	179,00
○● bianco/nero	1008430	179,00
●● oro/nero	1008434	179,00
●● bronzo/nero	1008433	179,00

1008473

573

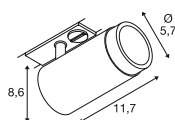




GRIP! L

Monofase, QPAR51, Ø 5,7cm

NEW



220-240V ~50/60Hz
Materiale: alluminio

• Anelli decorativi disponibili a pag. 575

SOCKET
INSIDE 6 W

Attacco: 1xGU10 Ø max: 5,1 cm L: 5,4 cm

Versione	Cod. art.	EUR
● nero/oro	1008449	89,00
○ bianco/nero	1008447	89,00
● oro/nero	1008451	89,00
● bronzo/nero	1008450	89,00



LED GU10 51mm | 6W | 38°
2700K | 450lm | Classe=F
6kWh/1000h

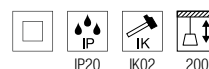
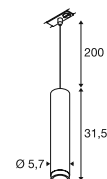


Cod. art.: 1005076 | 7,50 EUR

GRIP! L

Monofase, PD, QPAR51, Ø 5,7 cm

NEW



220-240V ~50/60Hz
Materiale: alluminio

• Anelli decorativi disponibili a pag. 575

SOCKET
INSIDE 6 W

Attacco: 1xGU10 Ø max: 5,1 cm L: 5,4 cm

Versione	Cod. art.	EUR
● nero/oro	1008471	139,00
○ bianco/nero	1008469	139,00
● oro/nero	1008473	139,00
● bronzo/nero	1008472	139,00



LED GU10 51mm | 6W | 36°
2200-2700K | 360lm | Classe=G
6kWh/1000h



Cod. art.: 1005273 | 9,99 EUR

1008473 + 1008499 573 + 575



**GRIP! S**

Anello decorativo Ø 2,7 cm

NEW



H: 1,1 cm
 Ø: 2,7 cm
 Materiale: alluminio

GRIP! M

Anello decorativo Ø 4,0 cm

NEW



H: 1,4 cm
 Ø: 4 cm
 Materiale: alluminio

GRIP! L

Anello decorativo Ø 5,4 cm

NEW



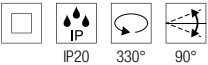
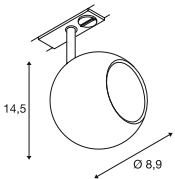
H: 3,4 cm
 Ø: 5,4 cm
 Materiale: alluminio

Versione	Cod. art.	EUR
● nero	1008489 ●	18,00
○ bianco	1008488 ●	18,00
● oro	1008491 ●	18,00
● nichel	1008490 ●	18,00

Versione	Cod. art.	EUR
● nero	1008493 ●	20,00
○ bianco	1008492 ●	20,00
● oro	1008495 ●	20,00
● nichel	1008494 ●	20,00

Versione	Cod. art.	EUR
● nero	1008497 ●	22,00
○ bianco	1008496 ●	22,00
● oro	1008499 ●	22,00
● nichel	1008498 ●	22,00

LIGHT EYE® 90
Monofase, QPAR51



220-240V ~50/60Hz
Materiale: acciaio

• Anelli decorativi disponibili a pag. 579



Attacco: 1xGU10 Ø max: 5,1 cm L: 5,4 cm

Versione	Cod. art.	EUR
● nero	1008180	84,00
○ bianco	1008181	84,00

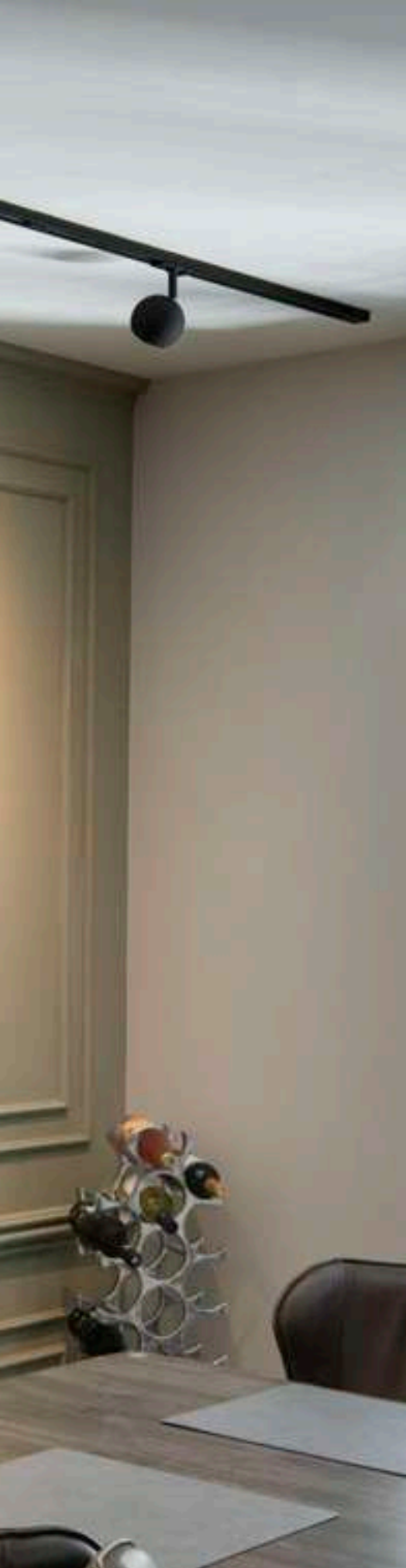
LED GU10 51mm | 6W | 36°
2200-2700K | 360lm | Classe=G
6kWh/1000h



Cod. art.: 1005273 | 9,99 EUR

1008180 576

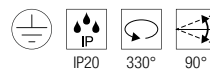
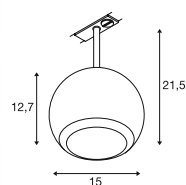




LIGHT EYE® 150

Monofase, QPAR111

NEW



220-240V ~50/60Hz

Materiale: acciaio

• Anelli decorativi disponibili a pag. 579

**SOCKET
INSIDE** <12,5
W

Attacco: 1xGU10 Ø max: 11,1 cm L: 7 cm

Versione	Cod. art.	EUR
● nero	1008182	132,00
○ bianco	1008183	132,00

QPAR111 | 12W | 55°
3000K | 680lm | Classe=G
12kWh/1000h

Cod. art.: 1005298 | 85,00 EUR

1008168 549

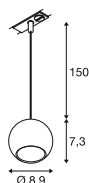




LIGHT EYE® 90

Monofase, PD, QPAR51

NEW



220-240V ~50/60Hz
Materiale: acciaio

• Anelli decorativi disponibili a pag. 579



Attacco: 1xGU10 Ø max: 5,1 cm L: 5,35 cm

Versione	Cod. art.	EUR
● nero	1008168	84,00
○ bianco	1008169	84,00



LED GU10 51mm | 6W | 38°
2700K | 450lm | Classe=F
6kWh/1000h

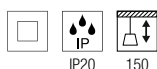
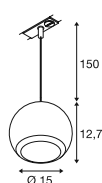
Cod. art.: 1005077 | 7,50 EUR



LIGHT EYE® 150

Monofase, PD, QPAR111

NEW



220-240V ~50/60Hz
Materiale: acciaio

• Anelli decorativi disponibili a pag. 579



Attacco: 1xGU10 Ø max: 11,1 cm L: 7 cm

Versione	Cod. art.	EUR
● nero	1008174	119,00
○ bianco	1008175	119,00



QPAR111 | 12W | 55°
3000K | 680lm | Classe=G
12kWh/1000h

Cod. art.: 1005298 | 85,00 EUR



LIGHT EYE® 90

Anello decorativo Ø 5,7 cm

NEW



Materiale: acciaio/acciaio
H: 1,4 cm
Ø: 5,9 cm

Versione	Cod. art.	EUR
● nero	1008186	9,00
○ bianco	1008187	9,00
● oro	1008188	14,00

LIGHT EYE® 150

Anello decorativo Ø 13,6 cm

NEW



Materiale: acciaio/acciaio
H: 2,3 cm
Ø: 13,6 cm

Versione	Cod. art.	EUR
● nero	1008189	35,00
○ bianco	1008190	35,00
● oro	1008192	45,00
● cromo	1008191	45,00

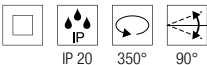
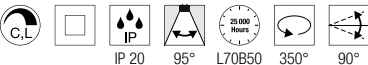
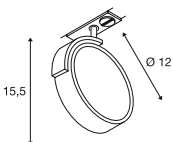
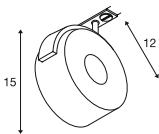
1002854 581





KALU TRACK
Monofase, PHASE

KALU TRACK
Monofase, QPAR111



220-240V ~50/60Hz
Potenza del sistema: 13W
Materiale: alluminio

220-240V ~50/60Hz
Materiale: alluminio/plastica



Down 970lm | 3000K

Attacco: 1xGU10

Versione	Cod. art.	EUR
● nero	1002854	206,00
○ bianco	143731	206,00

Versione	Cod. art.	EUR
● nero	143540	75,00
○ bianco	143541	75,00
● grigio	143544	75,00

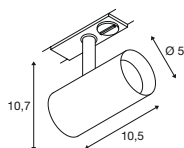
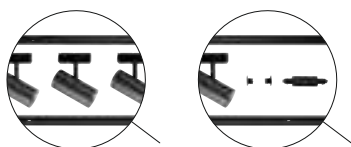


QPAR111 | 12,5W | 10°
3000K | 950lm | Classe=F
13kWh/1000h



Cod. art.: 1005278 | 55,00 EUR

NOBLO SPOT Monofase, Triple Track Set



220-240V ~50/60Hz | 150mA

Potenza del sistema: 19W

Materiale: alluminio

- Composto da 2 x binario 1m,
1 x raccordo lineare con alimentazione,
2 x calotte di chiusura,
3 x spot NOBLO



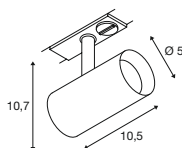
Down 2250lm | 2700K

Versione	Cod. art.	EUR
● nero	1007673	255,00
○ bianco	1007674	255,00



Cod. art.	Cod. art.	EUR
Anello decorativo		
● nero	1008482	5,90
○ bianco	1008483	5,90
● oro	1008484	5,90
● grigio	1008485	5,90
● rame	1008486	5,90
● bronzo	1008487	5,90

NOBLO SPOT Monofase, PHASE



220-240V ~50/60Hz | 150mA

Potenza del sistema: 6W

Materiale: alluminio/policarbonato (PC)



Down 740lm | 2700K

Versione	Cod. art.	EUR
● nero	1007638	70,00
○ bianco	1007639	70,00
● grigio	1007640	70,00



Cod. art.	Cod. art.	EUR
Anello decorativo		
● nero	1008482	5,90
○ bianco	1008483	5,90
● oro	1008484	5,90
● grigio	1008485	5,90
● rame	1008486	5,90
● bronzo	1008487	5,90

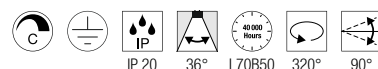
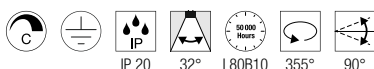
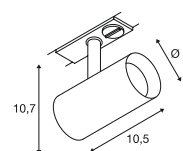
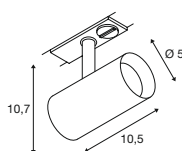
1007353 583





NOBLO SPOT Monofase, PHASE

NOBLO SPOT Monofase, PHASE



220-240V ~50/60Hz | 150mA
Potenza del sistema: 6W
Materiale: alluminio/policarbonato (PC)

220-240V ~50/60Hz | 350mA
Potenza del sistema: 8,4W
Materiale: alluminio/policarbonato (PC)



Down 750lm | 3000K

Versione	Cod. art.	EUR
● nero	1007641	70,00
○ bianco	1007642	70,00
● grigio	1007643	70,00



Cod. art.	Cod. art.	EUR
Anello decorativo		
● nero	1008482	5,90
○ bianco	1008483	5,90
● oro	1008484	5,90
● grigio	1008485	5,90
● rame	1008486	5,90
● bronzo	1008487	5,90



Down 30lm | 2000K - 450lm | 3000K

Versione	Cod. art.	EUR
● nero	1007352	85,00
○ bianco	1007353	85,00
● grigio	1007354	85,00



Cod. art.	Cod. art.	EUR
Anello decorativo		
● nero	1008482	5,90
○ bianco	1008483	5,90
● oro	1008484	5,90
● grigio	1008485	5,90
● rame	1008486	5,90
● bronzo	1008487	5,90

1006445 585





ASTO TUBE

Monofase, GU10

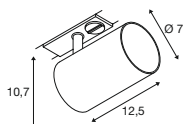


ASTO TUBE

Riflettore decorativo



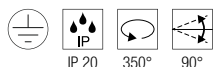
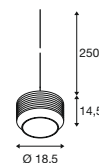
H: 3,95 cm
Ø: 6,75 cm
Materiale: policarbonato (PC)



Versione	Cod. art.	EUR
● cromo nero	1007190	4,00
● oro	1006450	4,00
● cromo	1006449	4,00
● rame	1006451	4,00

PANTILO ROPE 19

PD, E27



220-240V ~50/60Hz
Materiale: alluminio

- Incluso riflettore decorativo in tinta con il prodotto, realizzato in plastica riciclata
- Riflettori decorativi colorati acquistabili separatamente



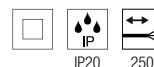
Attacco: 1xGU10

Versione	Cod. art.	EUR
● nero	1006445	70,00
○ bianco	1006446	70,00



LED GU10 51mm | 6W | 38°
2700K | 450lm | Classe=F
6kWh/1000h

Cod. art.: 1005077 | 7,50 EUR



200-240V ~50/60Hz
Materiale: acciaio/vetro/canapa

- estremità aperta del cavo



Attacco: 1xE27

Ø max: 10 cm

L: 11 cm

Versione	Cod. art.	EUR
● ambra/oro	1007597	199,00
● antracite/argento	1007596	199,00



A60 | 7,5W | 180°
2700K | 720lm | Classe=F
8kWh/1000h

Cod. art.: 1005305 | 19,00 EUR





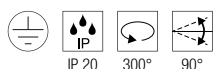
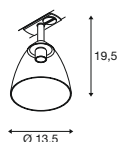
1006155 587



1006160 587



PARA CONE GL Monofase, GU10



220-240V ~50/60Hz
Materiale: alluminio/vetro

**SOCKET
INSIDE** <25
W

Attacco: 1xGU10

Versione	Cod. art.	EUR
● nero	1006155	89,00
○ bianco	1006156	89,00

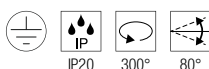
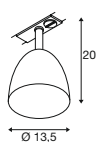


LED GU10 51mm | 3,2W
2700K | 270lm | Classe=G



Cod. art.: 1006321 | 39,00 EUR

PARA CONE 14 Monofase, GU10



220-240V ~50/60Hz
Materiale: acciaio

**SOCKET
INSIDE** <25
W

Attacco: 1xGU10

Versione	Cod. art.	EUR
●● nero/oro	1008052	86,00
○● bianco/oro	1008053	86,00
●○ rame/bianco	1008054	89,00

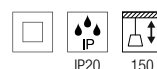
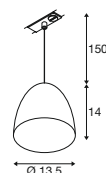


LED GU10 | 6,5W | 330°
2700K | 650lm | Classe=F
7kWh/1000h



Cod. art.: 1008375 | 44,00 EUR

PARA CONE 14 Monofase, PD, GU10



220-240V ~50/60Hz
Materiale: acciaio

**SOCKET
INSIDE** <35
W

Attacco: 1xGU10

Versione	Cod. art.	EUR
●● nero/oro	1008058	117,00
○● bianco/oro	1008059	117,00
●○ rame/bianco	1008060	124,00



LED GU10 51mm | 6W | 38°
2700K | 450lm | Classe=F
6kWh/1000h



Cod. art.: 1005077 | 7,50 EUR

143580

589



1004934

589



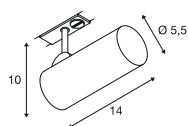
1004935

589





HELIA 50 TRACK Monofase



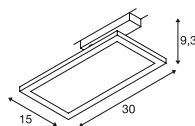
220-240V ~50/60Hz | 500
Potenza del sistema: 11W
Materiale: alluminio



Down 810lm | 880lm | 3000K

Versione	Cod. art.	EUR
● nero		
810lm	143580	90,00
○ bianco		
880lm	143581	90,00

PANEL TRACK Monofase, quadrato



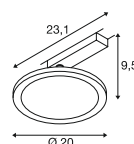
220-240V ~50/60Hz | 450mA
Potenza del sistema: 18W
Materiale: policarbonato (PC)/acciaio



Down 1800lm | 3000K

Versione	Cod. art.	EUR
● nero	1004933	96,00
○ bianco	1004934	96,00

PANEL TRACK Monofase, rotondo



220-240V ~50/60Hz | 450mA
Potenza del sistema: 18W
Materiale: policarbonato (PC)/acciaio



Down 1800lm | 3000K

Versione	Cod. art.	EUR
● nero	1004935	96,00
○ bianco	1004936	96,00

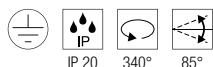
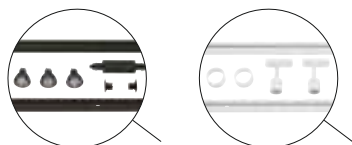
1001868 594





PURI TRACK

Monofase, Triple Track Set

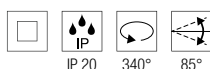
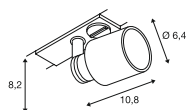


220-240V ~50/60Hz
Potenza del sistema: 4,3W
Materiale: alluminio

- Composto da 2 binari da 1 m
- 1 raccordo lineare con alimentazione
- 2 calotte di chiusura
- 3 x spot PURI
- 3 x lampadina GU10 2700K
- 3 x anello decorativo per GU10

PURI TRACK

Monofase, QPAR51



220-240V ~50/60Hz
Materiale: alluminio/plastica

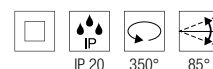
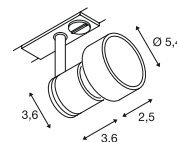


Attacco: 1xGU10

Versione	Cod. art.	EUR
● nero	143190	199,00
○ bianco	143191	199,00

PURI TRACK

Monofase, QPAR51



220-240V ~50/60Hz
Materiale: alluminio/policarbonato (PC)

- Anello decorativo incluso



Attacco: 1xGU10

Versione	Cod. art.	EUR
● nero	143390	34,00
○ bianco	143391	34,00
● grigio	143392	34,00



LED GU10 51mm | 6W | 36°
2200-2700K | 360lm | Classe=G
6kWh/1000h

Cod. art.: 1005273 | 9,99 EUR

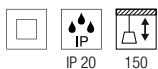
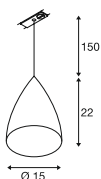


LED GU10 51mm | 6W | 38°
2700K | 450lm | Classe=F
6kWh/1000h

Cod. art.: 1005077 | 7,50 EUR



TONGA®
Monofase, PD, E14



220-240V ~50/60Hz
Materiale: alluminio/vetro



Attacco: 1xE14 Ø max: 5,1 cm L: 13 cm

Versione	Cod. art.	EUR
● grigio/opalescente	143594	129,00

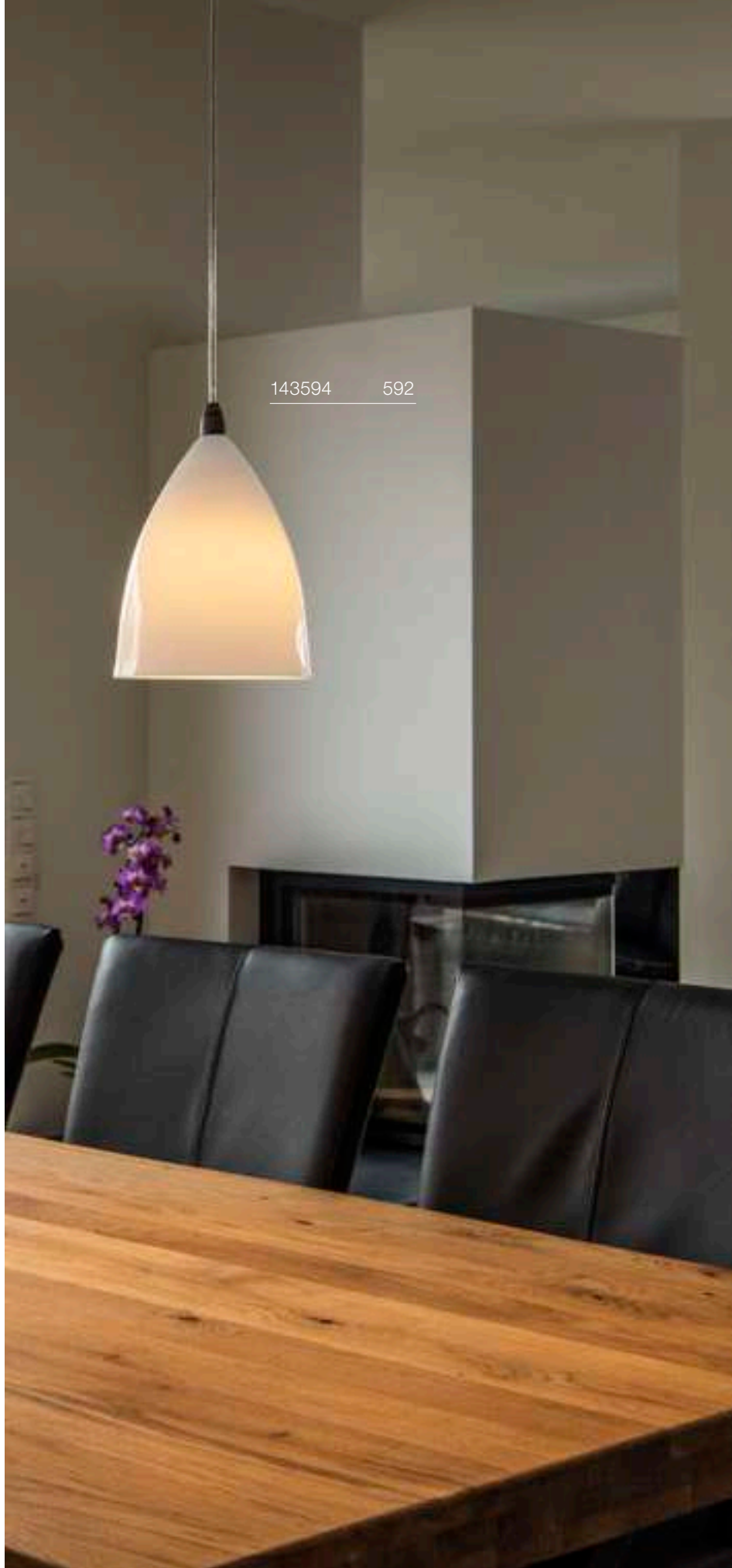


C35 | 4,2W | 320°
2700K | 350lm | Classe=G
5kWh/1000h



Cod. art.: **1005285** | **8,50 EUR**

143594 592

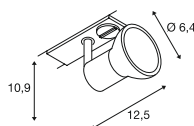




143450

593

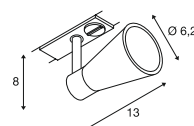
PURIA TRACK Monofase, QPAR51



PER INTERNI | BINARIO MONOFASE

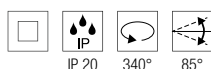


AVO TRACK Monofase, QPAR51



143451

593



220-240V ~50/60Hz
Materiale: alluminio/plastica



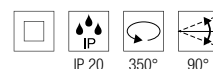
Attacco: 1xGU10

Versione	Cod. art.	EUR
● nero	143450	42,75
○ bianco	143451	42,75
● grigio	143454	42,75



LED GU10 51mm | 6W | 36°
2200-2700K | 360lm | Classe=G
6kWh/1000h

Cod. art.: 1005273 | 9,99 EUR



220-240V ~50/60Hz
Materiale: acciaio



Attacco: 1xGU10

Ø max: 5,1 cm

Versione	Cod. art.	EUR
● nero	144200	38,50
○ bianco	144201	38,50
● grigio	144204	38,50

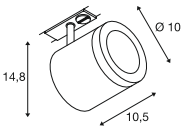


LED GU10 51mm | 6W | 36°
2200-2700K | 360lm | Classe=G
6kWh/1000h

Cod. art.: 1005273 | 9,99 EUR



ENOLA C TRACK
Monofase



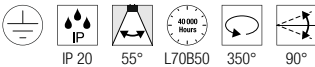
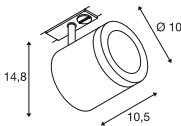
220-240V ~50/60Hz | 500mA
Potenza del sistema: 11W
Materiale: alluminio/vetro



Down 1040lm | 3000K

Versione	Cod. art.	EUR
● nero	1000711	177,00
○ bianco	143941	177,00

ENOLA C TRACK
Monofase

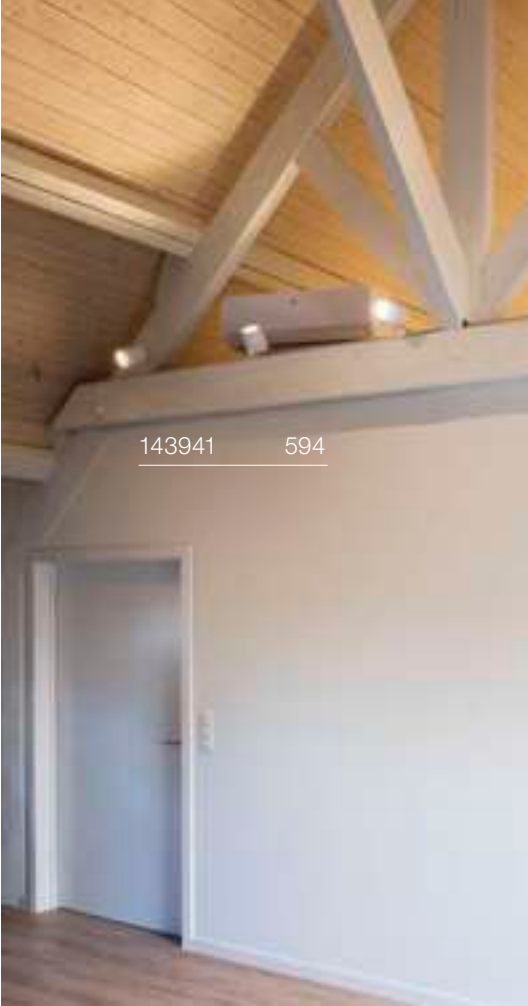


220-240V ~50/60Hz | 500mA
Potenza del sistema: 11W
Materiale: alluminio/vetro



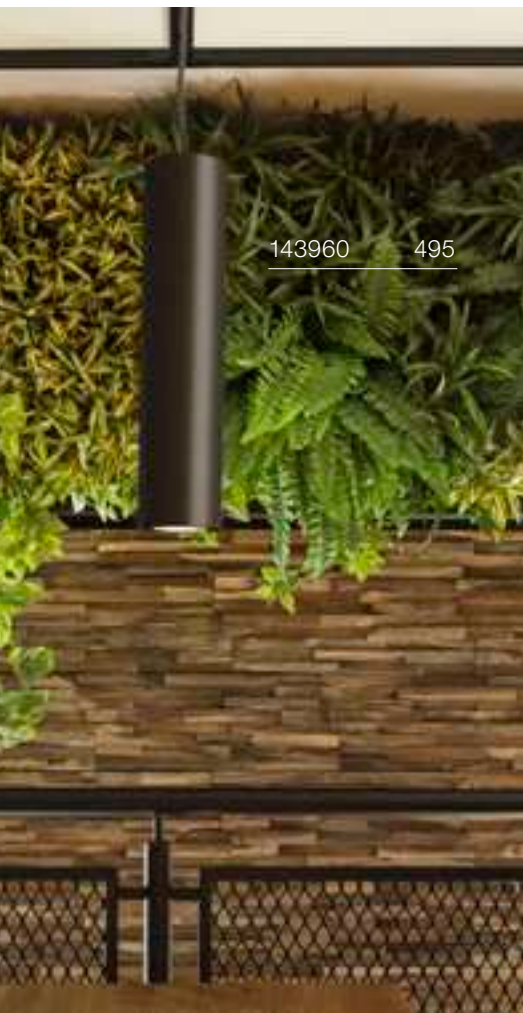
Down 1040lm | 3000K

Versione	Cod. art.	EUR
● nero	1000712	177,00
○ bianco	143951	177,00

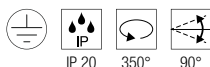
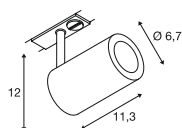


143941 594





ENOLA B TRACK Monofase, QPAR51



220-240V ~50/60Hz
Materiale: alluminio/acciaio



Attacco: 1xGU10 Ø max: 5,1 cm L: 6,7 cm

Versione	Cod. art.	EUR
● nero	1002110	70,00
○ bianco	1002111	70,00
● grigio	1002113	70,00

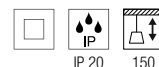
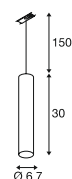


LED GU10 51mm | 6W | 38°
2700K | 450lm | Classe=F
6kWh/1000h

Cod. art.: 1005075 | 7,50 EUR



ENOLA B Monofase, PD, QPAR51



220-240V ~50/60Hz
Materiale: alluminio/acciaio



Attacco: 1xGU10

Versione	Cod. art.	EUR
● nero	143960	125,00
○ bianco	143961	125,00

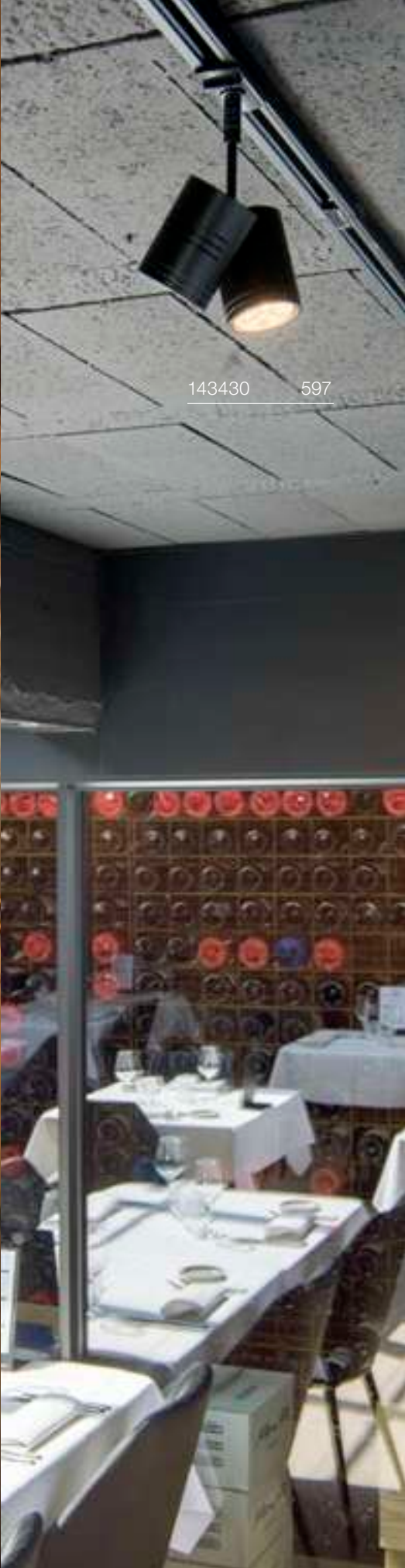


LED GU10 51mm | 6W | 36°
2200-2700K | 360lm | Classe=G
6kWh/1000h

Cod. art.: 1005273 | 9,99 EUR





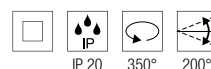
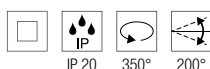
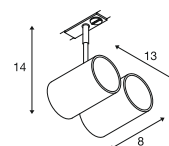
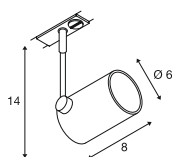


BIMA

Monofase, single, QPAR51

BIMA

Monofase, double, QPAR51



220-240V ~50/60Hz
Materiale: alluminio

220-240V ~50/60Hz
Materiale: alluminio



Attacco: 1xGU10 Ø max: 5,1 cm L: 5,7 cm

Attacco: 2xGU10 Ø max: 5,1 cm L: 5,7 cm

Versione	Cod. art.	EUR
● nero	143440	45,00
○ bianco	143441	45,00
● grigio	143442	45,00

Versione	Cod. art.	EUR
● nero	143430	70,00
○ bianco	143431	70,00
● grigio	143432	70,00



LED GU10 51mm | 6W | 38°
2700K | 450lm | Classe=F
6kWh/1000h



Cod. art.: 1005077 | 7,50 EUR

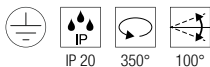
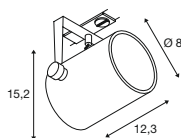


LED GU10 51mm | 6W | 36°
2200-2700K | 360lm | Classe=G
6kWh/1000h



Cod. art.: 1005273 | 9,99 EUR

EURO SPOT TRACK
Monofase, QPAR51



220-240V ~50/60Hz
Materiale: alluminio



Attacco: 1xGU10

Versione	Cod. art.	EUR
● nero	1001861	77,00
○ bianco	143811	77,00



LED GU10 51mm | 6W | 36°
2200-2700K | 360lm | Classe=G
6kWh/1000h



Cod. art.: 1005273 | 9,99 EUR



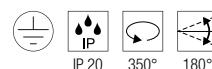
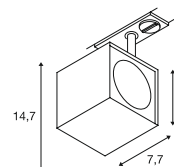


143350 599

PER INTERNI | BINARIO MONOFASE



ALTRA DICE TRACK Monofase, QPAR51



220-240V ~50/60Hz
Materiale: alluminio

**SOCKET
INSIDE** 

Attacco: 1xGU10

Versione	Cod. art.	EUR
● nero	143350	85,00
○ bianco	143351	85,00



LED GU10 51mm | 6W | 38°
3000K | 470lm | Classe=F
6kWh/1000h



Cod. art.: 1005080 | 7,50 EUR



SCKET

PURI 2.0 | 619



SCKET

PURI 2.0 | 619



SCKET

PURI 2.0 | 619



SCKET

PURI 2.0 | 621



SCKET

PURI 2.0 | 621



SCKET

PURI 2.0 | 621



SCKET

PURI 2.0 | 622



SCKET

PURI 2.0 | 623



PURI 2.0 | 623



PURI 2.0 | 623



PURI 2.0 | 623



LED

GRIP! M | 624



LED

GRIP! M | 624



LED

GRIP! M | 625



LED

GRIP! M | 625



SCKET

GRIP! L | 627



LED

NUMINOS® S | 628



LED

NUMINOS® M | 630



LED

NUMINOS® L | 632



LED

NUMINOS® XL | 634



LED

NUMINOS®
ZOOM M | 636



LED

ONE 40 TRACK | 643



LED

NOBLO SPOT | 644



LED

NOBLO SPOT | 644



LED

NOBLO SPOT | 645



LED

NOBLO SPOT | 645



LED

SIGHT EASY | 647



LED

SIGHT EASY | 647



LED

SIGHT TRACK | 648



LED

SIGHT TRACK | 648



LED

SIGHT MOVE | 649



LED

SIGHT MOVE | 649



SCKET

PARA CONE 14 | 651



SCKET

PARA CONE 14 | 651



SCKET

PARA CONE GL | 653



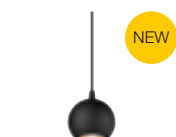
SCKET

PARA CONE GL | 653



SCKET

FORCHINI M
40 TRACK | 655



SCKET

LIGHT EYE® 90 | 656



SCKET

LIGHT EYE® 150 | 657



SCKET

LIGHT EYE® 150 | 657



SCKET

ALTRA DICE
TRACK | 658



LED

EURO CUBE | 658



SCKET

EURO SPOT
TRACK | 659



SCKET

EURO SPOT
TRACK | 659



SCKET

PURI TRACK | 661



SCKET

PURI TRACK | 661



LED

KALU TRACK | 662



SCKET

KALU TRACK | 662



SCKET

BIMA | 663



SCKET

BIMA | 663



LED

HELIA 50 TRACK | 665



LED

ENOLA C TRACK | 665

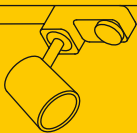
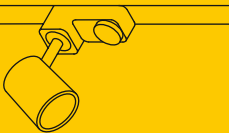


SCKET

AVO TRACK | 665

COMPATIBILITÀ BINARI TRIFASE

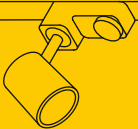
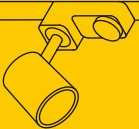
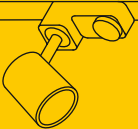
Compatibilità dei binari SLV S-TRACK con gli adattatori di:

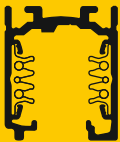
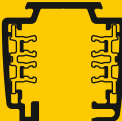
	SLV	EUTRAC®	Global/Nordic
Binari e componenti per binari SLV S-TRACK 			
Trifase	✓	✓	✓
Trifase DALI	✓	✗	✓

Compatibilità degli apparecchi SLV con binari e componenti per binari di:

	SLV S-TRACK	EUTRAC®	Global/Nordic
Adattatore trifase per apparecchi SLV 			
Trifase	✓	✓	✓
Trifase DALI	✓	✗	✓

I sistemi a binario SLV e i loro componenti hanno una compatibilità elevata. Possono essere utilizzati (vedi tabelle e note) con apparecchi e adattatori di EUTRAC®, Zumtobel, Erco, LTS ONETrack e unipro®.

Zumtobel	Erco	LTS ONETrack	unipro®
			
✓	✓	✓	✓
✗	✗	✓	✓

Zumtobel	Erco	LTS ONETrack	unipro®
			
✓	✓	✓	✓
✗	✗	✓	✓

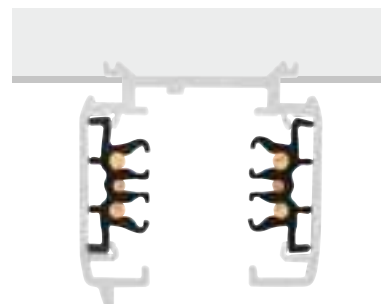
Dati forniti senza alcuna assunzione di responsabilità.
 I dati tecnici e le misure possono essere modificati in qualsiasi momento senza preavviso.
 Verificare la funzionalità con campioni già in fase di progettazione.
 La compatibilità si riferisce solo a binari/apparecchi.
 Non abbinare binari e componenti di binari di produttori diversi.
 Con riserva di preventiva verifica tramite campioni dell'apparecchio e del binario.





S-TRACK

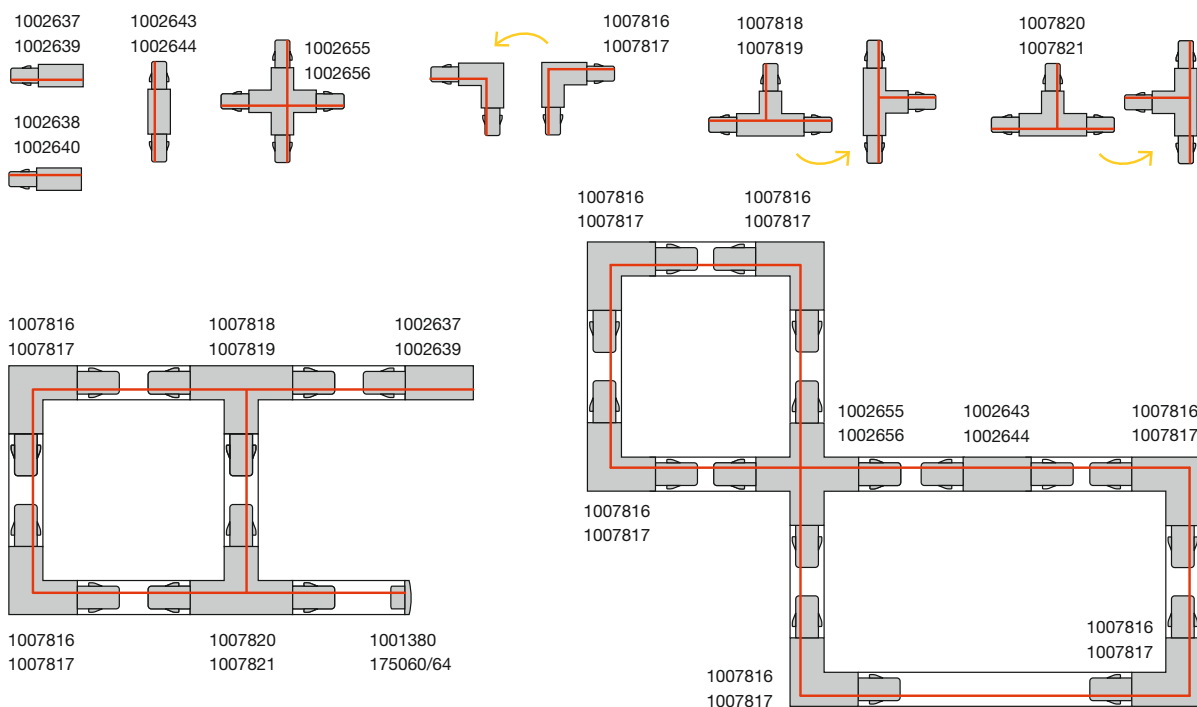
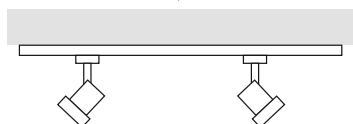
Binario trifase, installazione in superficie, DALI



	1 m	1 m	2 m	2 m
Tensione nominale (V)	220-250V ~50/60Hz	220-250V ~50/60Hz	220-250V ~50/60Hz	220-250V ~50/60Hz
Intensità di corrente massima (A)	16	16	16	16
Carico meccanico massimo	30 kg	30 kg	30 kg	30 kg
Colore	● nero	○ bianco	● nero	○ bianco
Materiale	Alluminio	Alluminio	Alluminio	Alluminio
L x La x H (cm)	100 x 3,6 x 3,6	100 x 3,6 x 3,6	200 x 3,6 x 3,6	200 x 3,6 x 3,6
Cod. art.	1004937	1004938	1002631	1002632
EUR	45,50	45,50	81,00	81,00

	3 m	3 m	4 m	4 m
Tensione nominale (V)	220-250V ~50/60Hz	220-250V ~50/60Hz	220-250V ~50/60Hz	220-250V ~50/60Hz
Intensità di corrente massima (A)	16	16	16	16
Carico meccanico massimo	30 kg	30 kg	30 kg	30 kg
Colore	● nero	○ bianco	● nero	○ bianco
Materiale	Alluminio	Alluminio	Alluminio	Alluminio
L x La x H (cm)	300 x 3,6 x 3,6	300 x 3,6 x 3,6	400 x 3,6 x 3,6	400 x 3,6 x 3,6
Cod. art.	1002633	1002634	1002635	1002636
EUR	117,00	117,00	147,00	147,00

Guida alla progettazione del binario e panoramica degli accessori



● nero
○ bianco



● nero
○ bianco



Raccordo a L, DALI, regolabile
16A max. | Policarbonato (PC)
L: 11,9 cm | La: 11,9 cm | H: 3,3 cm

● nero Cod. art. **1007816** ● 33,00 EUR
○ bianco Cod. art. **1007817** ● 33,00 EUR



Testata alimentazione, DALI, terra a sinistra
16A max. | Policarbonato (PC)
L: 13,9 cm | La: 3,5 cm | H: 3,3 cm

● nero Cod. art. **1002637** 19,00 EUR
○ bianco Cod. art. **1002639** 19,00 EUR



Testata alimentazione, DALI, terra a destra
16A max. | Policarbonato (PC)
L: 13,9 cm | La: 3,5 cm | H: 3,3 cm

● nero Cod. art. **1002638** 19,00 EUR
○ bianco Cod. art. **1002640** 19,00 EUR



Raccordo a X, DALI*
16A max. | Policarbonato (PC)
L: 20,3 cm | La: 20,3 cm | H: 3,3 cm
Con possibilità di alimentazione

● nero Cod. art. **1002655** 63,00 EUR
○ bianco Cod. art. **1002656** 63,00 EUR



Raccordo lineare, DALI*
16A max. | Policarbonato (PC)
L: 20,3 cm | La: 3,5 cm | H: 3,3 cm
Con possibilità di alimentazione

● nero Cod. art. **1002643** 33,25 EUR
○ bianco Cod. art. **1002644** 33,25 EUR



Raccordo di isolamento
Plastica
L: 6,8 cm | La: 3,1 cm | H: 2,6 cm
Unione di 2 binari con separazione elettrica

● nero Cod. art. **175080** 7,65 EUR
○ bianco Cod. art. **1001382** 7,65 EUR



Raccordo flessibile, DALI
16A max. | Policarbonato (PC)
L: 28,5 cm | La: 3,5 cm | H: 3,2 cm

● nero Cod. art. **1002645** 54,00 EUR
○ bianco Cod. art. **1002646** 54,00 EUR



Raccordo elettrico, DALI
16A max. | Policarbonato (PC)
L: 10,6 cm | La: 2,5 cm | H: 2,8 cm

● nero Cod. art. **1002641** 10,10 EUR
○ bianco Cod. art. **1002642** 10,10 EUR



Morsetto di fissaggio, DALI
Acciaio
L: 4 cm | La: 3,4 cm | H: 1,25 cm

● nero Cod. art. **1002657** 7,65 EUR
○ bianco Cod. art. **1002658** 7,65 EUR



Adattatore trifase, DALI
10A max. | 5 kg max. | Policarbonato (PC)
L: 11,3 cm | La: 5,5 cm | H: 3,3 cm

● nero Cod. art. **1002660** 18,70 EUR
○ bianco Cod. art. **1002659** 18,70 EUR



Supporto meccanico (sostegno apparecchi)
5 kg max. | Alluminio/plastica
L: 6,6 cm | La: 6,6 cm | H: 3,1 cm

● nero Cod. art. **175210** 15,40 EUR
○ bianco Cod. art. **1001395** 15,40 EUR



Copertura, 2 m
Policarbonato (PC)
L: 200 cm | La: 2,2 cm | H: 0,75 cm

● nero Cod. art. **1004939** 7,55 EUR
○ bianco Cod. art. **1004940** 7,55 EUR



Calotta di chiusura
Plastica
L: 3,5 cm | La: 3,3 cm | H: 3,2 cm

● nero Cod. art. **175060** 2,00 EUR
○ bianco Cod. art. **1001380** 2,00 EUR



Barra di sospensione
Alluminio/plastica
Barra L: 100cm | rosone 4cm, H: 4,5cm
Carico massimo 10 kg

● nero Cod. art. **175160** 32,50 EUR
○ bianco Cod. art. **1001390** 32,50 EUR



Staffa di accoppiamento
Alluminio
L: 18,2 cm | La: 3,3 cm | H: 2,1 cm

● nero Cod. art. **175180** 11,90 EUR
○ bianco Cod. art. **1001392** 11,90 EUR



Adattatore meccanico con gancio
5 kg max. | Plastica/acciaio
H: 5,2 cm

● nero Cod. art. **175190** 2,70 EUR
○ bianco Cod. art. **1001393** 2,70 EUR



Rosone a plafone, DALI
16A max. | Policarbonato (PC)
H: 3,5 cm | Ø: 14,3 cm

● nero Cod. art. **1004684** 37,75 EUR
○ bianco Cod. art. **1004685** 37,75 EUR



Set cavo di sospensione (2 pezzi)
5 kg max. | Acciaio inox/ottone
L: 500 cm
Carico massimo 10 kg

● nichel Cod. art. **1002845** 41,75 EUR





S-TRACK

Binario trifase, installazione a incasso, DALI

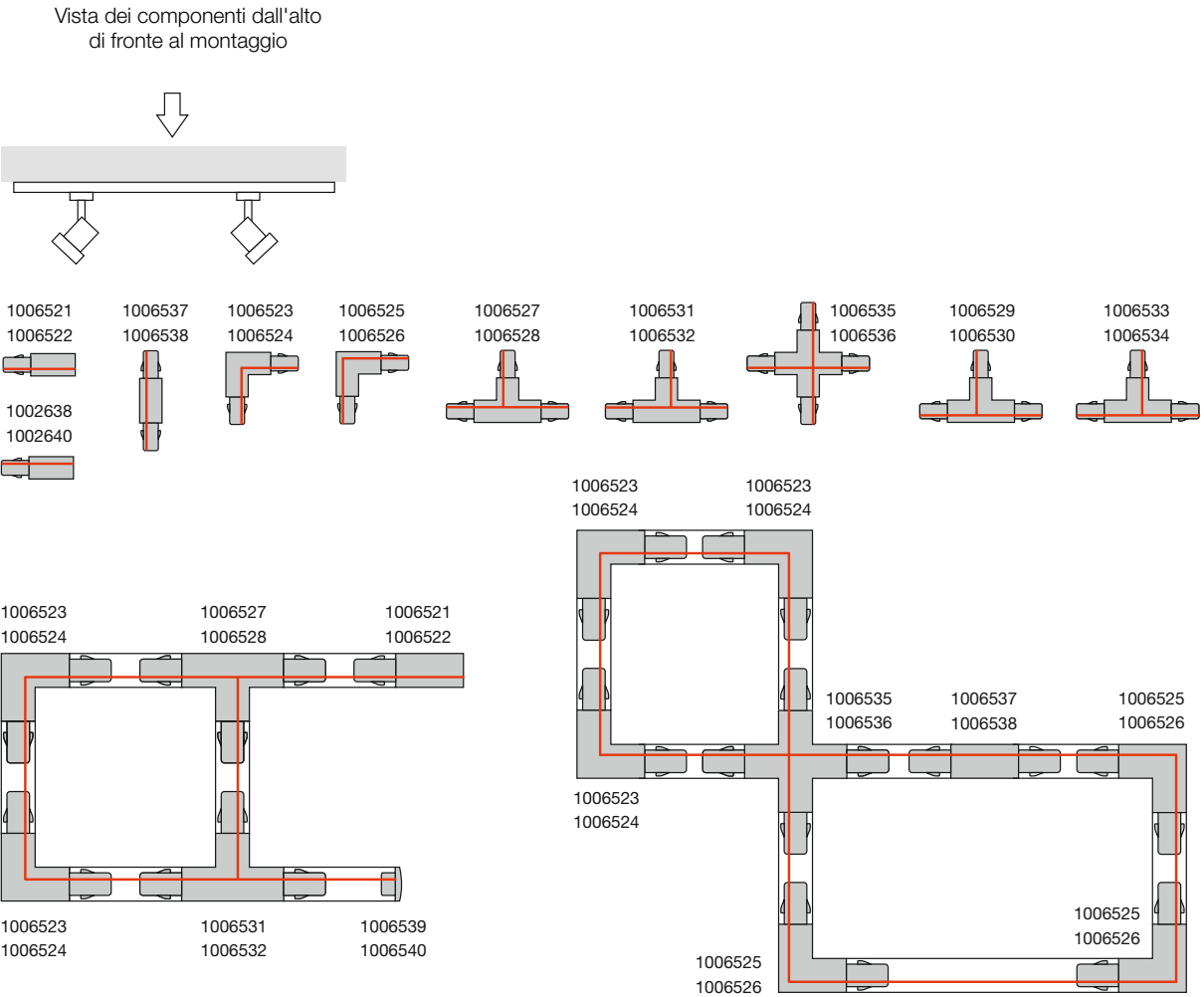


	1 m	1 m	2 m	2 m
Tensione nominale (V)	220-250V ~50/60Hz	220-250V ~50/60Hz	220-250V ~50/60Hz	220-250V ~50/60Hz
Intensità di corrente massima (A)	16	16	16	16
Carico meccanico massimo	30 kg	30 kg	30 kg	30 kg
Colore	● nero	○ bianco	● nero	○ bianco
Materiale	Alluminio	Alluminio	Alluminio	Alluminio
L x La x H (cm)	100 x 5,6 x 3,2	100 x 5,6 x 3,2	200 x 5,6 x 3,2	200 x 5,6 x 3,2
Cod. art.	1006511	1006512	1006513	1006514
EUR	53,00	53,00	96,00	96,00

	3 m	3 m	4 m	4 m
Tensione nominale (V)	220-250V ~50/60Hz	220-250V ~50/60Hz	220-250V ~50/60Hz	220-250V ~50/60Hz
Intensità di corrente massima (A)	16	16	16	16
Carico meccanico massimo	30 kg	30 kg	30 kg	30 kg
Colore	● nero	○ bianco	● nero	○ bianco
Materiale	Alluminio	Alluminio	Alluminio	Alluminio
L x La x H (cm)	300 x 5,6 x 3,2	300 x 5,6 x 3,2	400 x 5,6 x 3,2	400 x 5,6 x 3,2
Cod. art.	1006515	1006516	1006517	1006518
EUR	137,00	137,00	217,00	217,00

S-TRACK

Guida alla progettazione del binario e panoramica degli accessori



**Testata alimentazione, DALI, terra a sinistra**

16A max. | Policarbonato (PC)
L: 14,7 cm | La: 5,6 cm | H: 3,3 cm

● nero Cod. art. **1006521** 25,00 EUR
○ bianco Cod. art. **1006522** 25,00 EUR

**Testata alimentazione, DALI, terra a destra**

16A max. | Policarbonato (PC)
L: 14,7 cm | La: 5,6 cm | H: 3,3 cm

● nero Cod. art. **1006519** 25,00 EUR
○ bianco Cod. art. **1006520** 25,00 EUR

**Raccordo a L, DALI, terra interna***

16A max. | Policarbonato (PC)
L: 13 cm | La: 13 cm | H: 3,3 cm

● nero Cod. art. **1006523** 33,25 EUR
○ bianco Cod. art. **1006524** 33,25 EUR

**Raccordo a L, DALI, terra esterna***

16A max. | Policarbonato (PC)
L: 13 cm | La: 13 cm | H: 3,3 cm

● nero Cod. art. **1006525** 33,25 EUR
○ bianco Cod. art. **1006526** 33,25 EUR

**Raccordo a T, DALI, terra esterna a sinistra***

16A max. | Policarbonato (PC)
L: 20,3 cm | La: 13 cm | H: 3,3 cm

● nero Cod. art. **1006529** 39,00 EUR
○ bianco Cod. art. **1006530** 39,00 EUR

**Raccordo a T, DALI, terra interna a destra***

16A max. | Policarbonato (PC)
L: 20,3 cm | La: 13 cm | H: 3,3 cm

● nero Cod. art. **1006531** 39,00 EUR
○ bianco Cod. art. **1006532** 39,00 EUR

**Raccordo a T, DALI, terra interna a sinistra***

16A max. | Policarbonato (PC)
L: 20,3 cm | La: 13 cm | H: 3,3 cm

● nero Cod. art. **1006527** 39,00 EUR
○ bianco Cod. art. **1006528** 39,00 EUR

**Raccordo a T, DALI, terra esterna a destra***

16A max. | Policarbonato (PC)
L: 20,3 cm | La: 13 cm | H: 3,3 cm

● nero Cod. art. **1006533** 39,00 EUR
○ bianco Cod. art. **1006534** 39,00 EUR

**Raccordo a X, DALI***

16A max. | Policarbonato (PC)
L: 20,3 cm | La: 20,3 cm | H: 3,3 cm

● nero Cod. art. **1006535** 63,00 EUR
○ bianco Cod. art. **1006536** 63,00 EUR

**Raccordo lineare, DALI***

16A max. | Policarbonato (PC)
L: 20,3 cm | La: 5,6 cm | H: 3,3 cm

● nero Cod. art. **1006537** 33,25 EUR
○ bianco Cod. art. **1006538** 33,25 EUR

**Raccordo elettrico, DALI**

16A max. | Policarbonato (PC)
L: 10,6 cm | La: 2,5 cm | H: 2,8 cm

● nero Cod. art. **1002641** 10,10 EUR
○ bianco Cod. art. **1002642** 10,10 EUR

**Calotta di chiusura**

Policarbonato (PC)
L: 4,79 cm | La: 5,6 cm

● nero Cod. art. **1006539** 2,00 EUR
○ bianco Cod. art. **1006540** 2,00 EUR

**Adattatore trifase, DALI**

10A max. | **5 kg** max. | Policarbonato (PC)
L: 11,3 cm | La: 5,5 cm | H: 3,3 cm

● nero Cod. art. **1002660** 18,70 EUR
○ bianco Cod. art. **1002659** 18,70 EUR





EUTRAC®

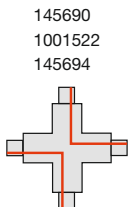
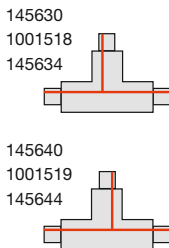
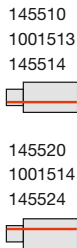
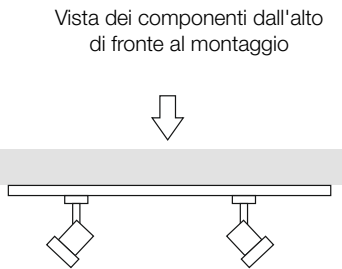
Binario trifase, installazione in superficie



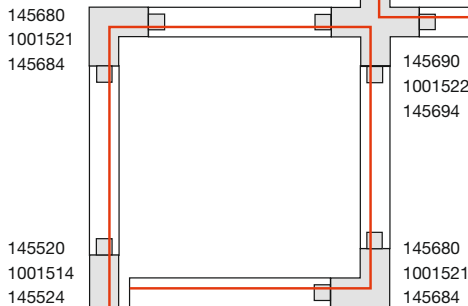
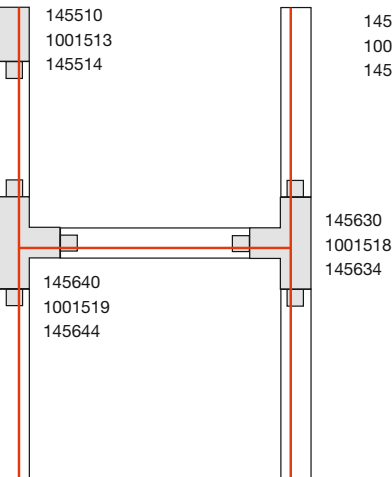
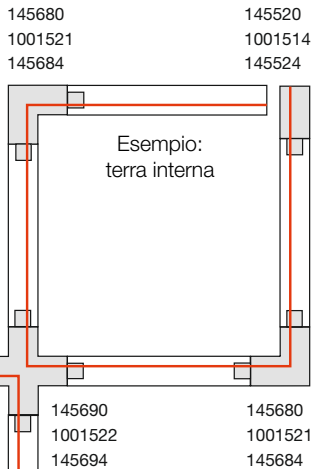
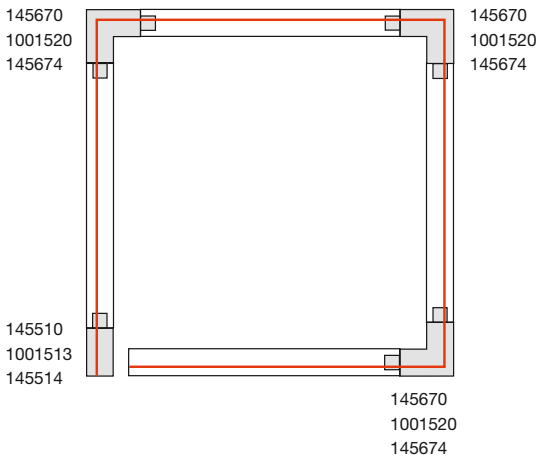
	1 m	1 m	1 m
Tensione nominale (V)	220-240V ~50/60Hz	220-240V ~50/60Hz	220-240V ~50/60Hz
Intensità di corrente massima (A)	16	16	16
Colore	● nero	○ bianco	● grigio
Materiale	Alluminio/plastica	Alluminio/plastica	Alluminio/plastica
L x La x H (cm)	100 x 3,6 x 3,2	100 x 3,6 x 3,2	100 x 3,6 x 3,2
Cod. art.	145100	1001510	145102
EUR	49,50	49,50	49,50

	2 m	2 m	2 m
Tensione nominale (V)	220-240V ~50/60Hz	220-240V ~50/60Hz	220-240V ~50/60Hz
Intensità di corrente massima (A)	16	16	16
Colore	● nero	○ bianco	● grigio
Materiale	Alluminio/plastica	Alluminio/plastica	Alluminio/plastica
L x La x H (cm)	200 x 3,6 x 3,2	200 x 3,6 x 3,2	200 x 3,6 x 3,2
Cod. art.	145200	1001511	145202
EUR	90,00	90,00	90,00

	3 m	3 m	3 m
Tensione nominale (V)	220-240V ~50/60Hz	220-240V ~50/60Hz	220-240V ~50/60Hz
Intensità di corrente massima (A)	16	16	16
Colore	● nero	○ bianco	● grigio
Materiale	Alluminio/plastica	Alluminio/plastica	Alluminio/plastica
L x La x H (cm)	300 x 3,6 x 3,2	300 x 3,6 x 3,2	300 x 3,6 x 3,2
Cod. art.	145300	1001512	145302
EUR	141,00	141,00	141,00



Esempio: terra esterna



**Testata alimentazione, terra a sinistra**

16A max. | Plastica
L: 11,2 cm | La: 3,6 cm | H: 3,2 cm



● nero	Cod. art. 145510	19,70 EUR
○ bianco	1001513	19,70 EUR
● grigio	145514	19,70 EUR

Testata alimentazione, terra a destra

16A max. | Plastica
L: 11,2 cm | La: 3,6 cm | H: 3,2 cm



● nero	Cod. art. 145520	19,70 EUR
○ bianco	1001514	19,70 EUR
● grigio	145524	19,70 EUR

Testata alimentazione centrale

16A max. | Plastica
L: 13 cm | La: 3,6 cm | H: 3,6 cm



● nero	Cod. art. 145530	44,75 EUR
○ bianco	1001515	44,75 EUR
● grigio	145534	44,75 EUR

Raccordo lineare*

16A max. | Plastica
L: 19,2 cm | La: 3,6 cm | H: 3,2 cm



● nero	Cod. art. 145660	78,00 EUR
○ bianco	1001517	78,00 EUR
● grigio	145664	78,00 EUR

Raccordo elettrico

16A max. | Plastica
L: 5,8 cm | La: 1,5 cm | H: 2,6 cm



● nero	Cod. art. 145560	19,70 EUR
○ bianco	1001516	19,70 EUR
● grigio	145564	19,70 EUR

Raccordo a L terra interna*

16A max. | Plastica
L: 15 cm | La: 15 cm | H: 3,2 cm



● nero	Cod. art. 145680	65,00 EUR
○ bianco	1001521	65,00 EUR
● grigio	145684	65,00 EUR

Raccordo a L terra esterna*

16A max. | Plastica
L: 15 cm | La: 15 cm | H: 3,2 cm



● nero	Cod. art. 145670	65,00 EUR
○ bianco	1001520	65,00 EUR
● grigio	145674	65,00 EUR

Raccordo a T, terra interna a sinistra*

16A max. | Plastica
L: 26 cm | La: 18,5 cm | H: 3,2 cm



● nero	Cod. art. 145630	89,00 EUR
○ bianco	1001518	89,00 EUR
● grigio	145634	89,00 EUR

Raccordo a T, terra interna a destra*

16A max. | Plastica
L: 26 cm | La: 18,5 cm | H: 3,2 cm



● nero	Cod. art. 145640	89,00 EUR
○ bianco	1001519	89,00 EUR
● grigio	145644	89,00 EUR

Raccordo a X*

16A max. | Plastica
L: 26 cm | La: 26 cm | H: 3,2 cm
2 circuiti elettrici separati



● nero	Cod. art. 145690	130,00 EUR
○ bianco	1001522	130,00 EUR
● grigio	145694	130,00 EUR

Piastra di accoppiamento

Fissaggio o sospensione
L: 10 cm | La: 3,6 cm | H: 1,9 cm



● nero	Cod. art. 145600	21,75 EUR
○ bianco	1001523	21,75 EUR
● grigio	145604	21,75 EUR

Raccordo flessibile

16A max. | Plastica
L: 30,7 cm | La: 3,6 cm | H: 3,2 cm



● nero	Cod. art. 145580	89,00 EUR
○ bianco	1001524	89,00 EUR
● grigio	145584	89,00 EUR

Presa elettrica

6,3A max. | Plastica
L: 9,6 cm | La: 6,5 cm | H: 9 cm



● nero	Cod. art. 145700	94,00 EUR
○ bianco	1001525	94,00 EUR

Adattatore trifase

10A max. | 5 kg max. | Plastica
L: 9,6 cm | La: 3,5 cm | H: 4,5 cm



● nero	Cod. art. 145990	19,70 EUR
○ bianco	1001542	19,70 EUR
● grigio	145994	19,70 EUR

Morsetto di fissaggio o sospensione

Alluminio
L: 5 cm | La: 3,6 cm | H: 1,9 cm



● nero	Cod. art. 145730	11,40 EUR
○ bianco	1001530	11,40 EUR
● grigio	145734	11,40 EUR

Rosone plafone/parete

16A max. | Plastica
H: 3,1 cm | Ø: 11,9 cm



● nero	Cod. art. 145830	104,00 EUR
○ bianco	1001526	104,00 EUR
● grigio	145834	104,00 EUR

Calotta di chiusura

Plastica
L: 3,6 cm | La: 1,7 cm | H: 3,2 cm



● nero	Cod. art. 145590	4,00 EUR
○ bianco	1001527	4,00 EUR
● grigio	145594	4,00 EUR

Barra di sospensione 60cm

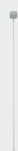
Plastica/acciaio
L: 60 cm | Rosone Ø: 7 cm



● nero	Cod. art. 145720	39,00 EUR
○ bianco	1001529	39,00 EUR
● grigio	145724	39,00 EUR

Barra di sospensione 120cm

Plastica/acciaio
L: 120 cm | Rosone Ø: 7 cm



● nero	Cod. art. 145710	44,75 EUR
○ bianco	1001528	44,75 EUR
● grigio	145714	44,75 EUR

**Set cavo di sospensione (2 pezzi)**

5 kg max. | Acciaio inox/ottone
L: 500 cm

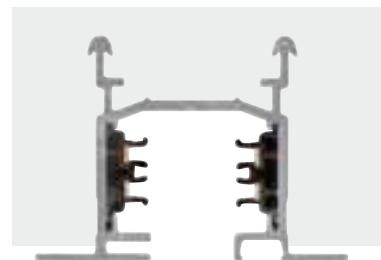
● nichel	Cod. art. 1002845	41,75 EUR
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EUTRAC®

Binario trifase, installazione a incasso



	2 m	3 m
Tensione nominale (V)	220-240V ~50/60Hz	220-240V ~50/60Hz
Intensità di corrente massima (A)	16	16
Colore	○ bianco	○ bianco
Materiale	Alluminio/plastica	Alluminio/plastica
L x La x H (cm)	200 x 5,9 x 4,1	300 x 5,9 x 4,1
Cod. art.	1001531	1001532
EUR	121,00	201,00



Testata alimentazione, terra a sinistra
16A max. | Plastica/acciaio
L: 12,2 cm | La: 6 cm | H: 3,4 cm

○ bianco Cod. art. **1001533** **32,50 EUR**



Testata alimentazione, terra a destra
16A max. | Plastica/acciaio
L: 12,2 cm | La: 6 cm | H: 3,4 cm

○ bianco Cod. art. **1001534** **32,50 EUR**



Raccordo a L, terra esterna
16A max. | Plastica/acciaio
L: 16 cm | La: 6 cm | H: 3,2 cm
Con possibilità di alimentazione

○ bianco Cod. art. **1001536** **78,00 EUR**



Raccordo a L, terra interna
16A max. | Plastica/acciaio
L: 16 cm | La: 6 cm | H: 3,2 cm
Con possibilità di alimentazione

○ bianco Cod. art. **1001537** **78,00 EUR**



Calotta di chiusura
Plastica
L: 2,7 cm | La: 6 cm | H: 3,2 cm

○ bianco Cod. art. **1001538** **7,65 EUR**



Raccordo lineare con staffa di stabilizzazione
16A max. | Plastica/acciaio
L: 6,2 cm | La: 2,5 cm | H: 2,7 cm

○ bianco Cod. art. **1001539** **27,25 EUR**



Clip a molla per fissaggio con pendino
(6 pezzi)
Acciaio
L: 2 cm | La: 1 cm | H: 2,5 cm

● grigio Cod. art. **145551** **13,20 EUR**



Adattatore trifase
16A max. | 5 kg max. | Plastica
L: 9,6 cm | La: 3,5 cm | H: 4,5 cm

○ bianco Cod. art. **1001542** **19,70 EUR**

1008271 619

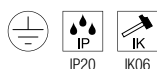
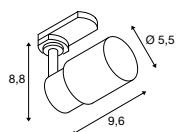




PURI 2.0

Tube Trifase, QPAR51

NEW



220-240V ~50/60Hz
Materiale: alluminio



Attacco: 1xGU10 Ø max.: 5,1 cm L: 5,5 cm

Versione	Cod. art.	EUR
● nero	1008266	39,00
● nero/oro	1008267	39,00
○ bianco	1008268	39,00



LED GU10 51mm | 6W | 38°
3000K | 470lm | Classe=F
6kWh/1000h

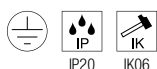
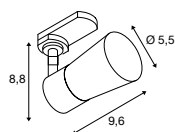


Cod. art.: 1005079 | 7,50 EUR

PURI 2.0

Cone Trifase, QPAR51

NEW



220-240V ~50/60Hz
Materiale: alluminio



Attacco: 1xGU10 Ø max.: 5,1 cm L: 5,5 cm

Versione	Cod. art.	EUR
● nero	1008269	39,00
● nero/oro	1008270	39,00
○ bianco	1008271	39,00



LED GU10 51mm | 6W | 36°
2200-2700K | 360lm | Classe=G
6kWh/1000h

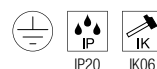
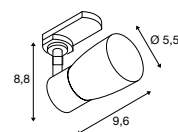


Cod. art.: 1005273 | 9,99 EUR

PURI 2.0

Dome Trifase, QPAR51

NEW



220-240V ~50/60Hz
Materiale: alluminio



Attacco: 1xGU10 Ø max.: 5,1 cm L: 5,5 cm

Versione	Cod. art.	EUR
● nero	1008272	39,00
● nero/oro	1008273	39,00
○ bianco	1008274	39,00



LED GU10 51mm | 6W | 38°
2700K | 450lm | Classe=F
6kWh/1000h



Cod. art.: 1005077 | 7,50 EUR

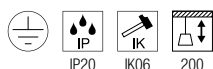
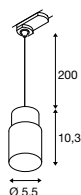




PURI 2.0

Tube PD, Trifase, QPAR51

NEW



220-240V ~50/60Hz
Materiale: alluminio

SOCKET
INSIDE 6 W

Attacco: 1xGU10 Ø max.: 5,1 cm L: 5,5 cm

Versione	Cod. art.	EUR
● nero	1008275	44,00
● nero/oro	1008276	44,00
○ bianco	1008277	44,00



LED GU10 51mm | 6W | 36°
2200-2700K | 360lm | Classe=G
6kWh/1000h

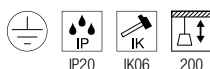
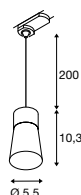


Cod. art.: 1005273 | 9,99 EUR

PURI 2.0

Cone PD, Trifase, QPAR51

NEW



220-240V ~50/60Hz
Materiale: alluminio

SOCKET
INSIDE 6 W

Attacco: 1xGU10 Ø max.: 5,1 cm L: 5,5 cm

Versione	Cod. art.	EUR
● nero	1008278	44,00
● nero/oro	1008279	44,00
○ bianco	1008280	44,00



LED GU10 51mm | 6W | 38°
2700K | 450lm | Classe=F
6kWh/1000h

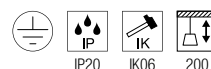
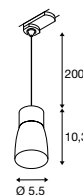


Cod. art.: 1005077 | 7,50 EUR

PURI 2.0

Dome PD, Trifase, QPAR51

NEW



220-240V ~50/60Hz
Materiale: alluminio

SOCKET
INSIDE 6 W

Attacco: 1xGU10 Ø max.: 5,1 cm L: 5,5 cm

Versione	Cod. art.	EUR
● nero	1008281	44,00
● nero/oro	1008282	44,00
○ bianco	1008283	44,00



LED GU10 51mm | 6W | 38°
3000K | 470lm | Classe=F
6kWh/1000h



Cod. art.: 1005079 | 7,50 EUR

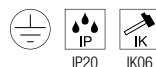
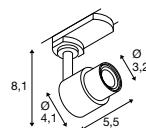
1008360 + 1002819 622 + 623

PURI 2.0

Basic Trifase, QPAR51

MIX
match

NEW



220-240V ~50/60Hz

Materiale: alluminio

- Diffusori abbinabili disponibili a pag. 623
- Versioni basic fornite senza diffusore, in dotazione anello in tinta a copertura del portalamпада

**SOCKET
INSIDE**

6
W

Attacco: 1xGU10 Ø max.: 5,1 cm L: 5,5 cm

Versione	Cod. art.	EUR
● nero	1008359	35,00
○ bianco	1008360	35,00



LED GU10 51mm | 6W | 38°
3000K | 470lm | Classe=F
6kWh/1000h



Cod. art.: 1005080 | 7,50 EUR

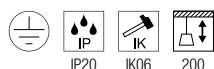
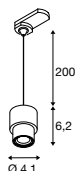


PURI 2.0

Basic PD, Trifase, QPAR51

MIX
match

NEW



220-240V ~50/60Hz
Materiale: alluminio

- Diffusori abbinabili disponibili a pag. 623
- Versioni basic fornite senza diffusore, in dotazione anello in tinta a copertura del portalampad

SOCKET
INSIDE 6 W

Attacco: 1xGU10 Ø max.: 5,1 cm L: 5,5 cm

Versione	Cod. art.	EUR
● nero	1008210	35,00
○ bianco	1008211	35,00
● grigio	1008212	35,00



LED GU10 51mm | 6W | 36°
2200-2700K | 360lm | Classe=G
6kWh/1000h

Cod. art.: 1005273 | 9,99 EUR



PURI 2.0

Cone Diffusore

MIX
match

NEW



H: 6,5 cm
Ø: 5,5 cm
Materiale: alluminio

Versione	Cod. art.	EUR
● nero	1008219	9,00
○ bianco	1008218	9,00
● oro	1008221	9,00
● alluminio	1008377	9,00
● grigio	1008220	9,00
● bronzo	1008222	9,00

PURI 2.0

Dome Diffusore

MIX
match

NEW



H: 6,5 cm
Ø: 5,5 cm
Materiale: alluminio

Versione	Cod. art.	EUR
● nero	1008224	9,00
○ bianco	1008223	9,00
● oro	1008226	9,00
● alluminio	1008378	9,00
● grigio	1008225	9,00
● bronzo	1008227	9,00

PURI 2.0

Tube Diffusore

MIX
match

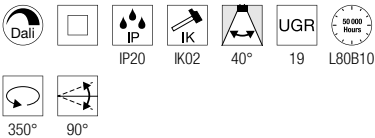
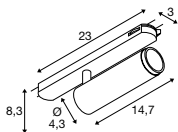
NEW



H: 6,5 cm
Ø: 5,5 cm
Materiale: alluminio

Versione	Cod. art.	EUR
● nero	1008214	9,00
○ bianco	1008213	9,00
● oro	1008216	9,00
● alluminio	1008376	9,00
● grigio	1008215	9,00
● bronzo	1008217	9,00

GRIP! M
Trifase, DALI, Ø 4,3 cm



220-240V ~50/60Hz | 500 mA
Potenza del sistema: 20W
Materiale: alluminio

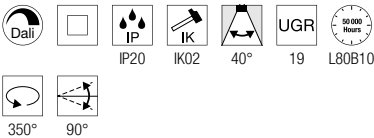
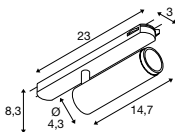
• Altri anelli decorativi disponibili a pag. 627



Down 1910lm | 2700K
2040lm | 3000K

Versione	Cod. art.	EUR
●● nero/oro 2700K	1008436 ●	179,00
●● nero/oro 3000K	1008438 ●	179,00
●● bianco/nero 2700K	1008435 ●	179,00
●● bianco/nero 3000K	1008437 ●	179,00

GRIP! M
Trifase, DALI, Ø 4,3 cm



220-240V ~50/60Hz | 350 mA
Potenza del sistema: 15W
Materiale: alluminio

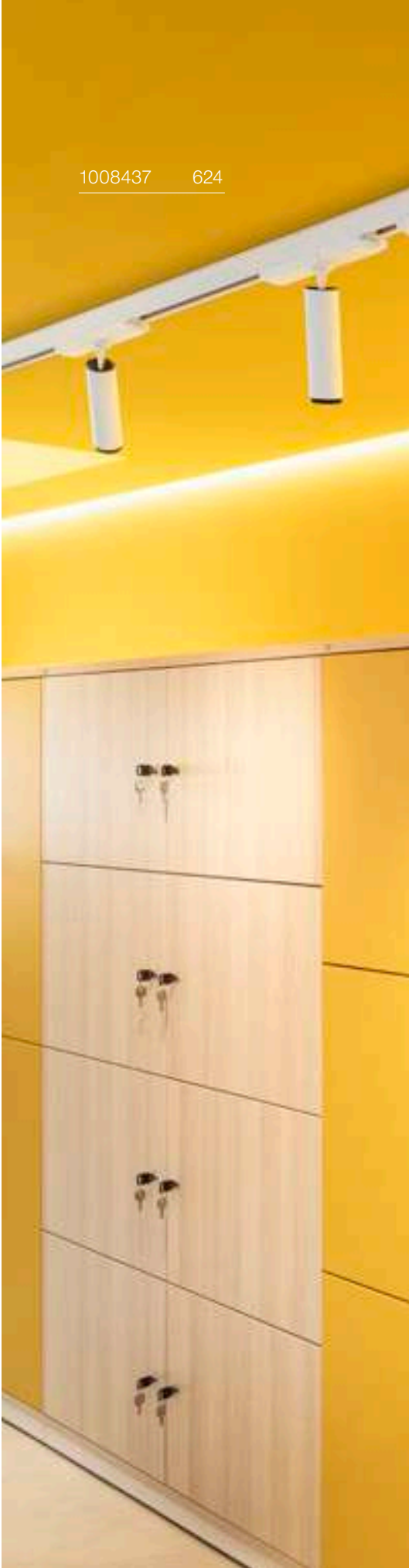
• Altri anelli decorativi disponibili a pag. 627



Down 780lm | 2000-3000K

Versione	Cod. art.	EUR
●● nero/oro	1008440 ●	179,00
●● bianco/nero	1008439 ●	179,00

1008437 624

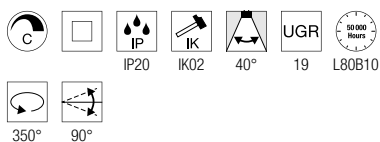
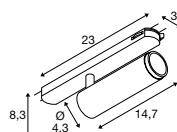




GRIP! M

Trifase, PHASE, Ø 4,3 cm

NEW



220-240V ~50/60Hz | 500 mA
Potenza del sistema: 20W
Materiale: alluminio

• Altri anelli decorativi disponibili a pag. 627



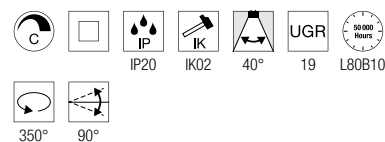
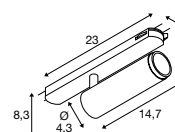
Down 1910lm | 2700K
2040lm | 3000K

Versione	Cod. art.	EUR
●● nero/oro 2700K	1008442	179,00
●● nero/oro 3000K	1008444	179,00
○● bianco/nero 2700K	1008441	179,00
○● bianco/nero 3000K	1008443	179,00

GRIP! M

Trifase, PHASE, Ø 4,3 cm

NEW



220-240V ~50/60Hz | 350 mA
Potenza del sistema: 15W
Materiale: alluminio

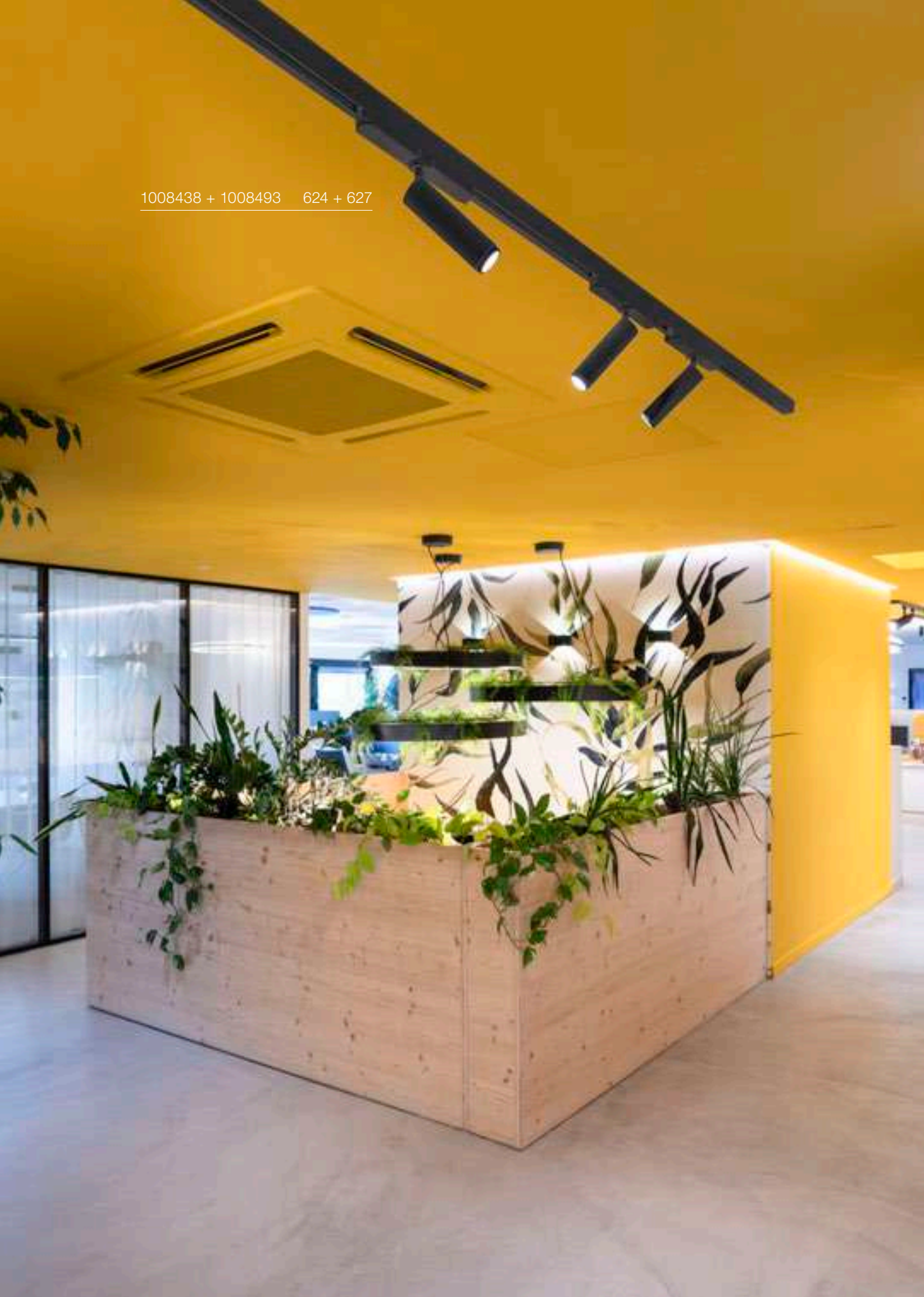
• Altri anelli decorativi disponibili a pag. 627



Down 780lm | 2000-3000K

Versione	Cod. art.	EUR
●● nero/oro	1008446	179,00
○● bianco/nero	1008445	179,00

1008438 + 1008493 624 + 627

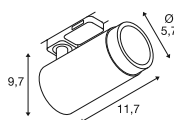




GRIP! L

Trifase, QPAR51, Ø 5,7cm

NEW



220-240V ~50/60Hz
Materiale: alluminio

• Altri anelli decorativi disponibili a pag. 627



Attacco: 1xGU10 Ø max.: 5,1 cm L: 5,4 cm

Versione	Cod. art.	EUR
●● nero/oro	1008453	89,00
●● bianco/nero	1008452	89,00



LED GU10 51mm | 6W | 38°
2700K | 450lm | Classe=F
6kWh/1000h



Cod. art.: 1005077 | 7,50 EUR

GRIP! M

Anello decorativo Ø 4,0 cm

NEW



H: 1,4 cm
Ø: 4 cm
Materiale: alluminio

Versione	Cod. art.	EUR
● nero	1008493	20,00
○ bianco	1008492	20,00
● oro	1008495	20,00
● nichel	1008494	20,00

GRIP! L

Deco Ring Ø 5,4 cm

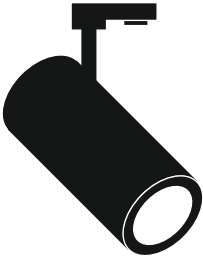
NEW



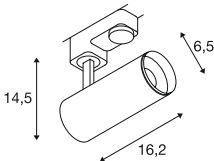
H: 3,4 cm
Ø: 5,4 cm
Materiale: alluminio

Versione	Cod. art.	EUR
● nero	1008497	22,00
○ bianco	1008496	22,00
● oro	1008499	22,00
● nichel	1008498	22,00

NUMINOS® S Trifase



● nero



200mA
220-240V ~50/60Hz
Potenza del sistema: 8,6W
Materiale: alluminio/plastica

Versione	EUR
Tutte le versioni S	115,00
Tutte le versioni S DALI	165,00

Nota:
Anello decorativo disponibile
anche in bianco, oro e rame

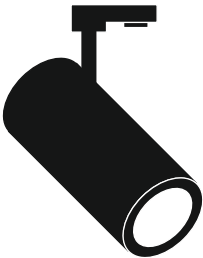


Versione	Cod. art.	EUR
Anello frontale S		
○ bianco	1006167	1,30
Anello frontale S		
● oro	1008144	8,00
Anello frontale S		
● rame	1008140	8,00

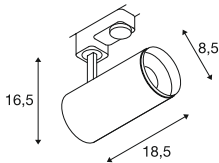


				UGR	Cod. art.	
	2700K	930lm	24°	16	1004074	
		944lm	36°	16	1004075	
		960lm	60°	19	1004076	
	3000K	1016lm	24°	13	1004082	
		1037lm	36°	13	1004083	
		1042lm	60°	19	1004084	
	4000K	1074lm	24°	16	1004090	
		1092lm	36°	16	1004091	
		1098lm	60°	19	1004092	
	2700K	930lm	24°	16	1004362	
		944lm	36°	16	1004363	
		960lm	60°	19	1004364	
	3000K	1016lm	24°	13	1004370	
		1037lm	36°	13	1004371	
		1042lm	60°	19	1004372	
	4000K	1074lm	24°	16	1004378	
		1092lm	36°	16	1004379	
		1098lm	60°	19	1004380	
	2700K	930lm	24°	16	1004078	
		944lm	36°	16	1004079	
		960lm	60°	19	1004080	
	3000K	1016lm	24°	13	1004086	
		1037lm	36°	13	1004087	
		1042lm	60°	19	1004088	
	4000K	1074lm	24°	16	1004094	
		1092lm	36°	16	1004095	
		1098lm	60°	19	1004096	
	2700K	930lm	24°	16	1004366	
		944lm	36°	16	1004367	
		960lm	60°	19	1004368	
	3000K	1016lm	24°	13	1004374	
		1037lm	36°	13	1004375	
		1042lm	60°	19	1004376	
	4000K	1074lm	24°	16	1004382	
		1092lm	36°	16	1004383	
		1098lm	60°	19	1004384	

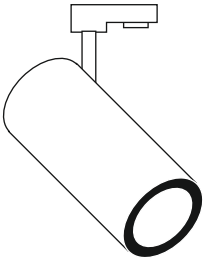
NUMINOS® M
Trifase



● nero



350mA
220-240V ~50/60Hz
Potenza del sistema: 14W
Materiale: alluminio/plastica



○ bianco

Versione	EUR
Tutte le versioni M	145,00
Tutte le versioni M DALI	197,00

Nota:
Anello decorativo disponibile
anche in bianco, oro e rame

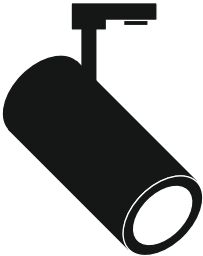


Versione	Cod. art.	EUR
Anello frontale M		
○ bianco	1006168	2,40
Anello frontale M		
● oro	1008145	9,00
Anello frontale M		
● rame	1008141	9,00

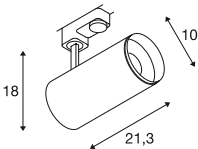


				UGR	Cod. art.	
	2700K	1750lm	24°	16	1004170	
		1744lm	36°	16	1004171	
		1697lm	60°	22	1004172	
	3000K	1804lm	24°	16	1004178	
		1790lm	36°	13	1004179	
		1749lm	60°	22	1004180	
	4000K	1931lm	24°	19	1004186	
		1927lm	36°	16	1004187	
		1872lm	60°	25	1004188	
	2700K	1750lm	24°	16	1004458	
		1744lm	36°	16	1004459	
		1697lm	60°	22	1004460	
	3000K	1804lm	24°	16	1004466	
		1790lm	36°	13	1004467	
		1749lm	60°	22	1004468	
	4000K	1931lm	24°	19	1004474	
		1927lm	36°	16	1004475	
		1872lm	60°	25	1004476	
	2700K	1750lm	24°	16	1004174	
		1744lm	36°	16	1004175	
		1697lm	60°	22	1004176	
	3000K	1804lm	24°	16	1004182	
		1790lm	36°	13	1004183	
		1749lm	60°	22	1004184	
	4000K	1931lm	24°	19	1004190	
		1927lm	36°	16	1004191	
		1872lm	60°	25	1004192	
	2700K	1750lm	24°	16	1004462	
		1744lm	36°	16	1004463	
		1697lm	60°	22	1004464	
	3000K	1804lm	24°	16	1004470	
		1790lm	36°	13	1004471	
		1749lm	60°	22	1004472	
	4000K	1931lm	24°	19	1004478	
		1927lm	36°	16	1004479	
		1872lm	60°	25	1004480	

NUMINOS® L Trifase



● nero



500mA
220-240V ~50/60Hz
Potenza del sistema: 19W
Materiale: alluminio/plastica

Versione	EUR
Tutte le versioni L	155,00
Tutte le versioni L DALI	215,00

Nota:
Anello decorativo disponibile
anche in bianco, oro e rame

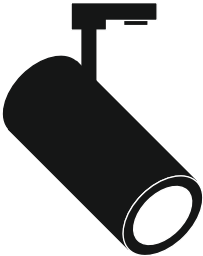


Versione	Cod. art.	EUR
Anello frontale L		
○ bianco	1006169	2,40
Anello frontale L		
● oro	1008146	10,00
Anello frontale L		
● rame	1008142	10,00

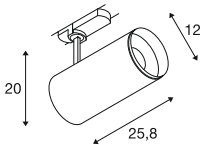


				UGR	Cod. art.	
	2700K	2370lm	24°	19	1004266	
		2245lm	36°	19	1004267	
		2304lm	60°	22	1004268	
	3000K	2432lm	24°	13	1004274	
		2320lm	36°	13	1004275	
		2373lm	60°	22	1004276	
	4000K	2694lm	24°	19	1004282	
		2557lm	36°	19	1004283	
		2601lm	60°	22	1004284	
	2700K	2370lm	24°	19	1004554	
		2245lm	36°	19	1004555	
		2304lm	60°	22	1004556	
	3000K	2432lm	24°	13	1004562	
		2320lm	36°	13	1004563	
		2373lm	60°	22	1004564	
	4000K	2694lm	24°	19	1004570	
		2557lm	36°	19	1004571	
		2601lm	60°	22	1004572	
	2700K	2370lm	24°	19	1004270	
		2245lm	36°	19	1004271	
		2304lm	60°	22	1004272	
	3000K	2432lm	24°	13	1004278	
		2320lm	36°	13	1004279	
		2373lm	60°	22	1004280	
	4000K	2694lm	24°	19	1004286	
		2557lm	36°	19	1004287	
		2601lm	60°	22	1004288	
	2700K	2370lm	24°	19	1004558	
		2245lm	36°	19	1004559	
		2304lm	60°	22	1004560	
	3000K	2432lm	24°	13	1004566	
		2320lm	36°	13	1004567	
		2373lm	60°	22	1004568	
	4000K	2694lm	24°	19	1004574	
		2557lm	36°	19	1004575	
		2601lm	60°	22	1004576	

NUMINOS® XL Trifase



● nero



700mA
220-240V ~50/60Hz
Potenza del sistema: 26W
Materiale: alluminio/policarbonato (PC)

Versione	EUR
Tutte le versioni XL	165,00
Tutte le versioni XL DALI	235,00

Nota:
Anello decorativo disponibile
anche in bianco, oro e rame



Versione	Cod. art.	EUR
Anello frontale XL		
○ bianco	1006170	3,55
Anello frontale XL		
● oro	1008147	11,00
Anello frontale XL		
● rame	1008143	11,00

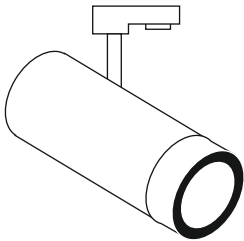


				UGR	Cod. art.	
	2700K	3566lm	24°	19	1005723	
		3542lm	36°	19	1005724	
		3152lm	60°	25	1005725	
	3000K	3586lm	24°	19	1005729	
		3536lm	36°	19	1005730	
		3135lm	60°	25	1005731	
	4000K	3891lm	24°	19	1005735	
		3840lm	36°	19	1005736	
		3438lm	60°	25	1005737	
	2700K	3566lm	24°	19	1005795	
		3542lm	36°	19	1005796	
		3152lm	60°	25	1005797	
	3000K	3586lm	24°	19	1005801	
		3536lm	36°	19	1005802	
		3135lm	60°	25	1005803	
	4000K	3891lm	24°	19	1005807	
		3840lm	36°	19	1005808	
		3438lm	60°	25	1005809	
	2700K	3566lm	24°	19	1005726	
		3542lm	36°	19	1005727	
		3152lm	60°	25	1005728	
	3000K	3586lm	24°	19	1005732	
		3536lm	36°	19	1005733	
		3135lm	60°	25	1005734	
	4000K	3891lm	24°	19	1005738	
		3840lm	36°	19	1005739	
		3438lm	60°	25	1005740	
	2700K	3566lm	24°	19	1005798	
		3542lm	36°	19	1005799	
		3152lm	60°	25	1005800	
	3000K	3586lm	24°	19	1005804	
		3536lm	36°	19	1005805	
		3135lm	60°	25	1005806	
	4000K	3891lm	24°	19	1005810	
		3840lm	36°	19	1005811	
		3438lm	60°	25	1005812	

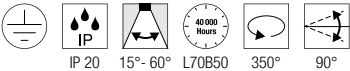
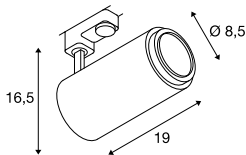
NUMINOS® ZOOM M
Trifase



● nero



○ bianco



IP 20 15°- 60° L70B50 350° 90°



350mA
220-240V ~50/60Hz
Potenza del sistema: 14W
Materiale: alluminio/policarbonato (PC)

Versione	EUR
Tutte le versioni M	183,00
Tutte le versioni M DALI	232,00



				UGR	Cod. art.	
	2700K	617-1587lm	15° - 60°	25	1006108	
	3000K	630 - 1625lm		25	1006110	
	4000K	672 - 1743lm		25	1006112	
	2700K	617-1587lm	15° - 60°	25	1006114	
	3000K	630 - 1625lm		25	1006116	
	4000K	672 - 1743lm		25	1006118	
	2700K	617-1587lm	15° - 60°	25	1006109	
	3000K	630 - 1625lm		25	1006111	
	4000K	672 - 1743lm		25	1006113	
	2700K	617-1587lm	15° - 60°	25	1006115	
	3000K	630 - 1625lm		25	1006117	
	4000K	672 - 1743lm		25	1006119	

CONFIGURATE IL TUO NUMINOS®

SCEGLI

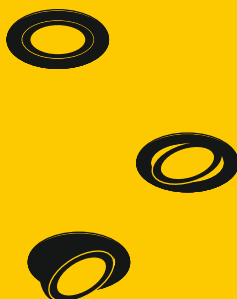
SISTEMA

COLORE

NUMINOS® DL

NUMINOS® MOVE

NUMINOS® GIMBLE



NUMINOS® PD

NUMINOS® CL

NUMINOS® SPOT



nero

bianco

NUMINOS® TRACK

NUMINOS® ZOOM



nero

bianco

Il sistema NUMINOS® offre caratteristiche di illuminazione omogenee unite ad un design moderno per tutte le applicazioni, da hotel e uffici a spazi commerciali e privati. I downlight e gli spot possono essere configurati in modo da soddisfare specifiche esigenze di progettazione a seconda del design e degli spazi da illuminare. Più articolato sarà il tuo progetto, maggiori saranno i vantaggi che potrai trarre dall'ampia e completa famiglia di prodotti NUMINOS®.



Scopri gli apparecchi
NUMINOS® per
il binario a 48V
pag. 514 - 521

TAGLIA

PERFORMANCE

DIFFUSORI

XS

S

M

L

XL

XS

200mA
Potenza assorbita: 7W

S

250mA
Potenza assorbita: 8,6W

M

500mA
Potenza assorbita: 17,5W

L

700mA
Potenza assorbita: 25,4W

XL

1050mA
Potenza assorbita: 37,4W

ELLITTICO

Emissione longitudinale della luce, abbagliamento leggermente ridotto, perfetto per l'impiego nei corridoi

PRISMATICO

Fascio di luce più ampio, minore abbagliamento, perfetto per posizionare gli apparecchi più distanti

SMERIGLIATO

Fascio di luce più ampio, maggiore illuminazione, perfetto per soffitti bassi

A NIDO D'APE

Fascio luminoso stretto, abbagliamento ridotto, perfetto per lavorare al computer

S

M

L

XL

S

200mA
Potenza assorbita: 11W

M

350mA
Potenza assorbita: 20W

L

500mA
Potenza assorbita: 28W

XL

700mA
Potenza assorbita: 36W

S

M

L

XL

NUMINOS® Zoom disponibile solo nel formato M

NUMINOS®

DOWN-/SPOTLIGHTS



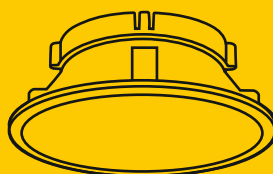
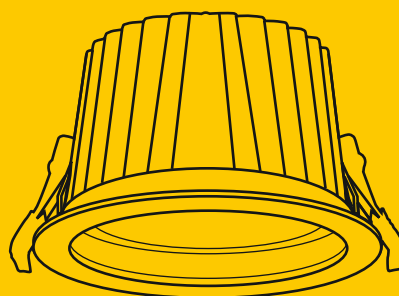
Scopri il
configuratore
NUMINOS®
su slv.com

Disponibile in tre versioni: DL, Move e Gimble ogniuna nei formati XS, S, M, L e XL, con la possibilità di scegliere fra tre temperature della luce.

Riflettori a scelta con apertura
del fascio di 20°, 40° e 55°

Vari filtri disponibili
come accessori

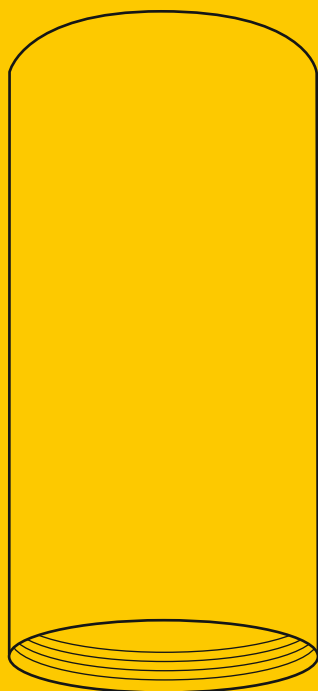
Anello decorativo selezionabile
in tre finiture



DOWNLIGHTS

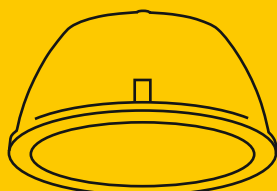
I downlight NUMINOS® sono disponibili nella versione fissa oppure orientabile.

NUMINOS® UN SISTEMA, INFINITE POSSIBILITÀ. Il sistema di illuminazione configurabile che dona la luce migliore ad ogni ambiente. Ogni progetto è unico. Tuttavia, in molti casi sono richiesti illuminazione e design omogenei. NUMINOS® è un sistema di apparecchi perfettamente coordinati tra loro che armonizzano funzionalità, design e tecnologia. Per progettisti e installatori. Per qualsiasi esigenza. Per la massima versatilità con il minimo sforzo.



Disponibile in quattro formati: S, M, L, XL con possibilità di scegliere fra tre temperature della luce

Grazie al driver LED incorporato, tutti gli spot sono predisposti alla connessione diretta alla rete.



Lenti a scelta con apertura del fascio tra 24°, 36 e 60°



Anello decorativo disponibile anche bianco come accessorio

SPOTLIGHTS

Gli apparecchi NUMINOS® sono disponibili nella versione a plafone fissa oppure orientabile, come sospensioni e come spot per il sistema a binario trifase.

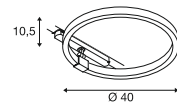


1004771 643



ONE 40 TRACK

Trifase, DALI



220-240V ~50/60Hz | 350mA

Potenza del sistema: 15,2W

Materiale: alluminio

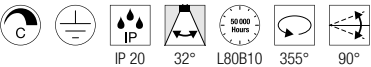
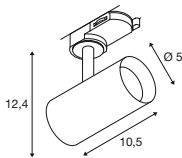


Down

670lm | 4000K

Versione	Cod. art.	EUR
● nero	1004771	333,00
○ bianco	1004772	333,00

NOBLO SPOT
Trifase, PHASE



220-240V ~50/60Hz | 150mA
Potenza del sistema: 6W
Materiale: alluminio/polycarbonato (PC)



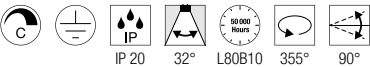
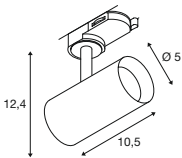
Down 740lm | 2700K

Versione	Cod. art.	EUR
● nero	1007644	75,00
○ bianco	1007645	75,00



Articolo	Cod. art.	EUR
Anello decorativo		
● nero	1008482	5,90
○ bianco	1008483	5,90
● oro	1008484	5,90
● grigio	1008485	5,90
● rame	1008486	5,90
● bronzo	1008487	5,90

NOBLO SPOT
Trifase, PHASE



220-240V ~50/60Hz | 150mA
Potenza del sistema: 6W
Materiale: alluminio/polycarbonato (PC)



Down 750lm | 3000K

Versione	Cod. art.	EUR
● nero	1007646	75,00
○ bianco	1007647	75,00



Articolo	Cod. art.	EUR
Anello decorativo		
● nero	1008482	5,90
○ bianco	1008483	5,90
● oro	1008484	5,90
● grigio	1008485	5,90
● rame	1008486	5,90
● bronzo	1008487	5,90

1007646 644



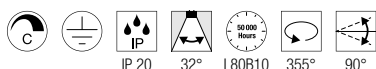
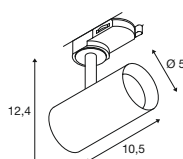
1007469 645





NOBLO SPOT

Trifase, PHASE



220-240V ~50/60Hz | 150mA
Potenza del sistema: 6W
Materiale: alluminio/policarbonato (PC)



Down 760lm | 4000K

Versione	Cod. art.	EUR
● nero	1007648	75,00
○ bianco	1007649	75,00



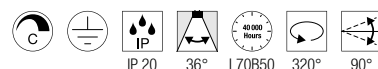
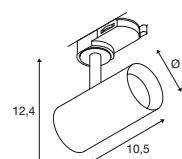
Articolo	Cod. art.	EUR
Anello decorativo		
● nero	1008482	5,90
○ bianco	1008483	5,90
● oro	1008484	5,90
● grigio	1008485	5,90
● rame	1008486	5,90
● bronzo	1008487	5,90

PER INTERNI | BINARIO TRIFASE



NOBLO SPOT

Trifase, PHASE



220-240V ~50/60Hz | 350mA
Potenza del sistema: 8,4W
Materiale: alluminio/policarbonato (PC)

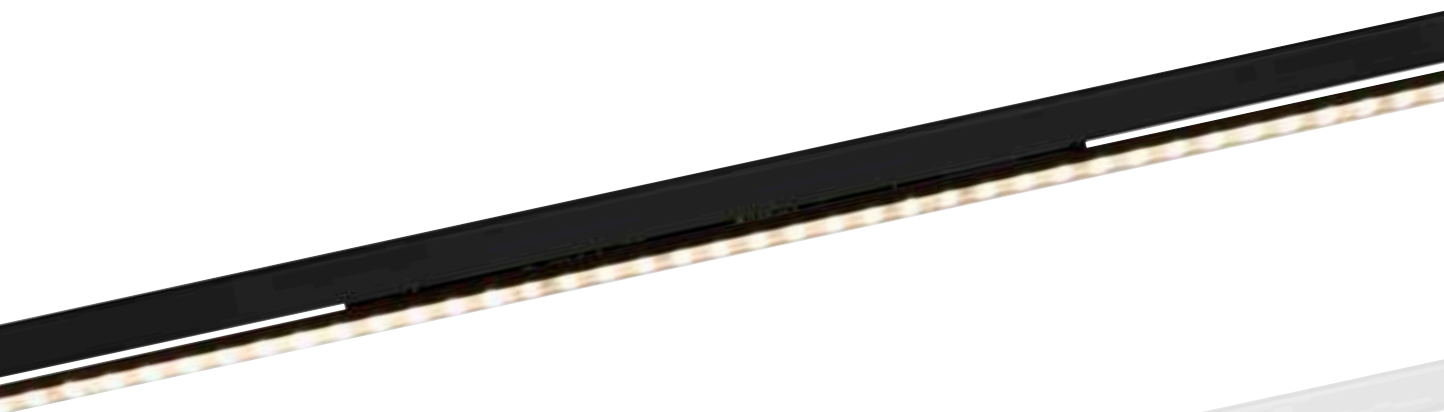


Down 30lm | 2000K - 450lm | 3000K

Versione	Cod. art.	EUR
● nero	1007355	90,00
○ bianco	1007356	90,00



Articolo	Cod. art.	EUR
Anello decorativo		
● nero	1008482	5,90
○ bianco	1008483	5,90
● oro	1008484	5,90
● grigio	1008485	5,90
● rame	1008486	5,90
● bronzo	1008487	5,90



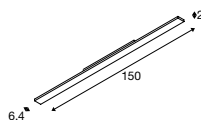


SIGHT EASY

Trifase DALI



NEW



220-240V ~50/60Hz | 250/300/350/400mA
Potenza del sistema: 41|49|58|66W
Materiale: alluminio



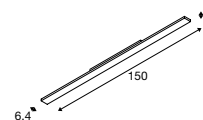
41W	6500lm	3000K
	7100lm	4000K
49W	7700lm	3000K
	8200lm	4000K
58W	9100lm	3000K
	9600lm	4000K
66W	10200lm	3000K
	10900lm	4000K

Versione	Cod. art.	EUR
● nero		
3000K	1008728	230,00
● nero		
4000K	1008730	230,00
○ bianco		
3000K	1008729	230,00
○ bianco		
4000K	1008731	230,00

SIGHT EASY

Trifase

NEW



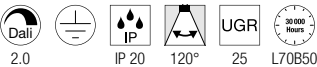
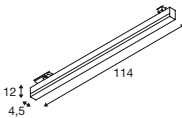
220-240V ~50/60Hz | 250/300/350/400mA
Potenza del sistema: 41|49|58|66W
Materiale: alluminio



41W	6500lm	3000K
	7100lm	4000K
49W	7700lm	3000K
	8200lm	4000K
58W	9100lm	3000K
	9600lm	4000K
66W	10200lm	3000K
	10900lm	4000K

Versione	Cod. art.	EUR
● nero		
3000K	1008676	189,00
● nero		
4000K	1008678	189,00
○ bianco		
3000K	1008677	189,00
○ bianco		
4000K	1008679	189,00

SIGHT TRACK
Trifase, DALI



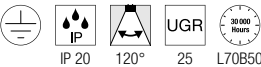
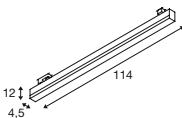
220-240V ~50/60Hz | 700mA
Potenza del sistema: 39W
Materiale: alluminio/acrilico



Down 3000lm | 3000K | 3000lm | 4000K

Versione	Cod. art.	EUR
● nero	1005397	375,00
○ bianco	1005399	375,00

SIGHT TRACK
Trifase



220-240V ~50/60Hz | 700mA
Potenza del sistema: 37W
Materiale: alluminio/acrilico



Down 3000lm | 3000K | 3000lm | 4000K

Versione	Cod. art.	EUR
● nero	1005400	309,00
○ bianco	1005401	309,00
● grigio	1005402	309,00

1005400 648



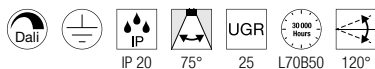
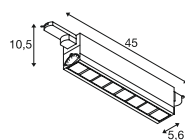


SIGHT MOVE

Trifase, DALI



1005399 649



220-240V ~50/60Hz | 350mA
Potenza del sistema: 26W
Materiale: alluminio/
polimetilmetacrilato (PMMA)

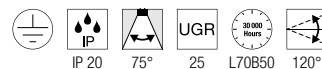
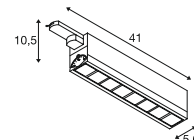


Down 2700lm | 3000K
3100lm | 4000K

Versione	Cod. art.	EUR
● nero 2700lm 3000K	1004690	255,00
● nero 3100lm 4000K	1004692	255,00
○ bianco 2700lm 3000K	1004691	255,00
○ bianco 3100lm 4000K	1004693	255,00

SIGHT MOVE

Trifase



220-240V ~50/60Hz | 350mA
Potenza del sistema: 26W
Materiale: alluminio/
polimetilmetacrilato (PMMA)



Down 2700lm | 3000K
3100lm | 4000K

Versione	Cod. art.	EUR
● nero 2700lm 3000K	1004686	182,00
● nero 3100lm 4000K	1004688	182,00
○ bianco 2700lm 3000K	1004687	182,00
○ bianco 3100lm 4000K	1004689	182,00

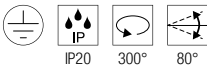
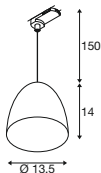
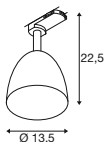


1008063 651



PARA CONE 14
Trifase, GU10

PARA CONE 14
Trifase, PD, GU10



220-240V ~50/60Hz
Materiale: acciaio



220-240V ~50/60Hz
Materiale: acciaio



Attacco: 1xGU10

Versione	Cod. art.	EUR
●● nero/oro	1008055	86,00
○● bianco/oro	1008056	86,00
○● rame/bianco	1008057	89,00



Attacco: 1xGU10

Versione	Cod. art.	EUR
●● nero/oro	1008061	117,00
○● bianco/oro	1008062	117,00
○● rame/bianco	1008063	124,00



LED GU10 | 6,5W | 330°
2700K | 650lm | Classe=F
7kWh/1000h



Cod. art.: 1008375 | 44,00 EUR

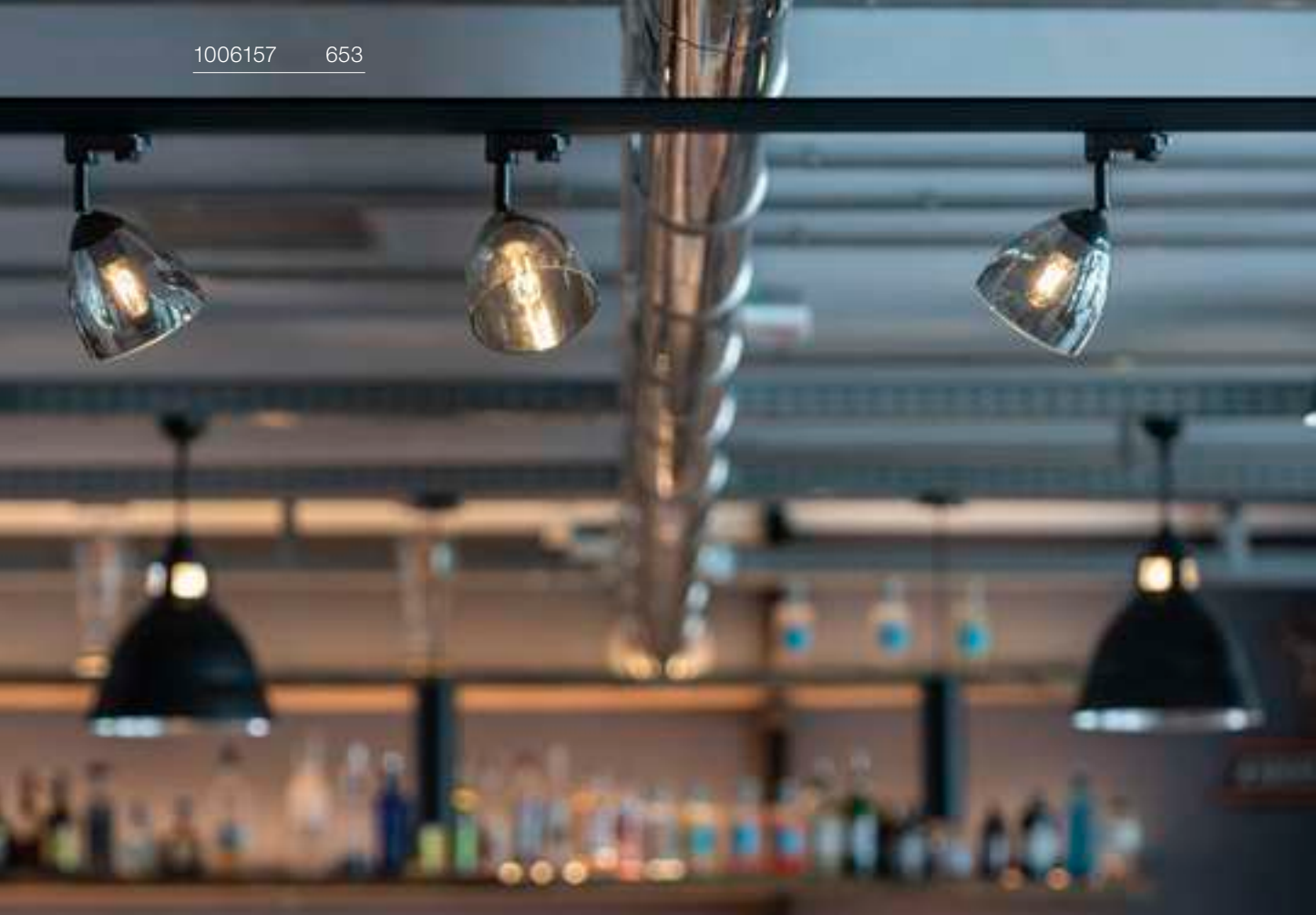


LED GU10 | 3,2W
2700K | 270lm | Classe=G



Cod. art.: 1006321 | 39,00 EUR

1006157 653



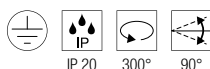
1006160 653





PARA CONE GL

Trifase, GU10



IP 20 300° 90°

220-240V ~50/60Hz
Materiale: alluminio/vetro

SOCKET
INSIDE <25
W

Attacco: 1xGU10

Versione	Cod. art.	EUR
● nero	1006157	102,00
○ bianco	1006158	102,00



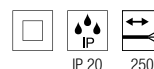
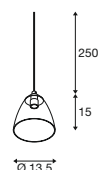
LED GU10 | 3,2W
2700K | 270lm | Classe=G



Cod. art.: 1006321 | 39,00 EUR

PARA CONE GL

PD, GU10



IP 20 250

220-240V ~50/60Hz
Materiale: alluminio/vetro

- Accessori a pagina 615
- Estremità aperta del cavo

SOCKET
INSIDE <25
W

Attacco: 1xGU10

Versione	Cod. art.	EUR
● nero	1006159	84,00
○ bianco	1006160	84,00



LED GU10 | 3,2W
2700K | 270lm | Classe=G



Cod. art.: 1006321 | 39,00 EUR



Articolo	Cod. art.	EUR
Adattatore monofase		
● nero	143120	15,00
○ bianco	143121	15,00
● grigio	143124	15,00
Adattatore trifase		
● nero	145990	19,70
● grigio	145994	19,70
○ bianco	1001542	19,70
Rosone a plafone		
● nero	1004744	34,00
○ bianco	1004745	34,00
Rosone a plafone a incasso		
● nero	1004674	22,50
○ bianco	1004675	22,50
FITU Rosone a plafone singolo		
● nero	132600	26,00
○ bianco	132601	26,00
● cromo	132605	28,50

1008541 655

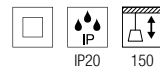
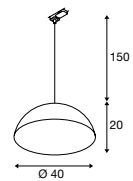




FORCHINI M 40 TRACK

Trifase, PD, E27

NEW



220-240V ~50/60Hz
Materiale: acciaio/alluminio

**SOCKET
INSIDE** <40
W

Attacco: 1xE27 Ø max.: 6,8 cm L: 15,2 cm

Versione	Cod. art.	EUR
● nero/oro	1008541	● 233,00



LED E27 | 7,5W | 320°
2500K | 700lm | Classe=F
8kWh/1000h



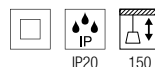
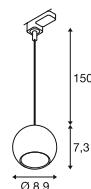
Cod. art.: 1005265 | 26,50 EUR



LIGHT EYE® 90

Trifase, PD, QPAR51

NEW



220-240V ~50/60Hz
Materiale: acciaio

- Anelli decorativi disponibili a pag. 657

**SOCKET
INSIDE** <6
W

Attacco: 1xGU10 Ø max.: 5,1 cm L: 5,35 cm

Versione	Cod. art.	EUR
● nero	1008170	84,00
○ bianco	1008171	84,00



LED GU10 51mm | 6W | 38°
3000K | 470lm | Classe=F
6kWh/1000h



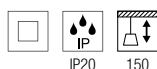
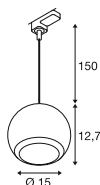
Cod. art.: **1005079** | 7,50 EUR



LIGHT EYE® 150

Trifase, PD, QPAR111

NEW



220-240V ~50/60Hz
Materiale: acciaio

• Anelli decorativi disponibili a pag. 657



Attacco: 1xGU10 Ø max.: 11,1 cm L: 7 cm

Versione	Cod. art.	EUR
● nero	1008176	132,00
○ bianco	1008177	132,00



QPAR111 | 12,5W | 30°
2700K | 950lm | Classe=F
13kWh/1000h

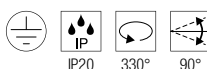
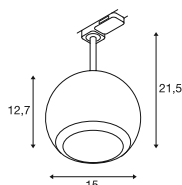
Cod. art.: 1005276 | 49,50 EUR



LIGHT EYE® 150

Trifase, QPAR111

NEW



220-240V ~50/60Hz
Materiale: acciaio

• Anelli decorativi disponibili a pag. 657



Attacco: 1xGU10 Ø max.: 11,1 cm L: 7 cm

Versione	Cod. art.	EUR
● nero	1008184	132,00
○ bianco	1008185	132,00



QPAR111 | 12W | 55°
3000K | 680lm | Classe=G
12kWh/1000h

Cod. art.: 1005298 | 85,00 EUR



LIGHT EYE® 90

Anello decorativo Ø 5,7 cm

NEW



Materiale: acciaio/acciaio
H: 1,4 cm
Ø: 5,9 cm

Versione	Cod. art.	EUR
● nero	1008186	9,00
○ bianco	1008187	9,00
● oro	1008188	14,00

LIGHT EYE® 150

Anello decorativo Ø 13,6 cm

NEW

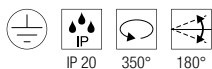
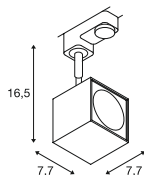


Materiale: acciaio/acciaio
H: 2,3 cm
Ø: 13,6 cm

Versione	Cod. art.	EUR
● nero	1008189	35,00
○ bianco	1008190	35,00
● oro	1008192	45,00
● cromo	1008191	45,00

ALTRA DICE TRACK

Trifase, QPAR51



220-240V ~50/60Hz
Materiale: alluminio



Attacco: 1xGU10 Ø max.: 5,1 cm L: 5,7 cm

Versione	Cod. art.	EUR
● nero	152320	96,00
○ bianco	152321	96,00



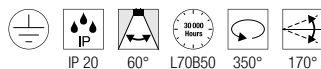
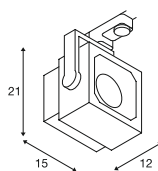
LED GU10 51mm | 6W | 36°
2200-2700K | 360lm | Classe=G
6kWh/1000h



Cod. art.: **1005075** | **7,50 EUR**

EURO CUBE

Trifase



220-240V ~50/60Hz
Potenza assorbita: 26W
Materiale: alluminio



Down 2470lm | 3000K
2740lm | 4000K

Versione	Articolo	EUR
● nero		
2470lm 3000K	152750	260,00
○ bianco		
2470lm 3000K	152751	260,00
● nero		
2740lm 4000K	152780	260,00
○ bianco		
2740lm 4000K	152781	260,00

152750

658



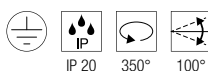
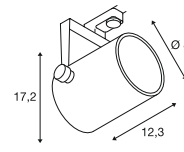
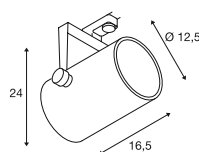


EURO SPOT TRACK

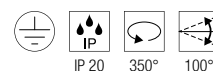
Trifase, QPAR111

EURO SPOT TRACK

Trifase, QPAR51



220-240V ~50/60Hz
Materiale: alluminio



220-240V ~50/60Hz
Materiale: alluminio

SOCKET
INSIDE <75
W

Attacco: 1xGU10

Versione	Cod. art.	EUR
● nero	153420	106,00
○ bianco	153421	106,00



QPAR111 | 12,5W | 30°
2700K | 950lm | Classe=F
13kWh/1000h

Cod. art.: 1005276 | 49,50 EUR



SOCKET
INSIDE <25
W

Attacco: 1xGU10

Versione	Cod. art.	EUR
● nero	153850	84,00
○ bianco	153851	84,00



LED GU10 51mm | 6W | 36°
2200-2700K | 360lm | Classe=G
6kWh/1000h

Cod. art.: 1005273 | 9,99 EUR



MENSEN DIE ZICH ELKE DAG KUNNEN GEVEN.
ZIJ ZIJN DE MENSEN DIE IK BEWONDER.
ZE ZIJN ECHTE MENSEN

Marcel Broeksma

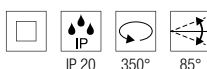
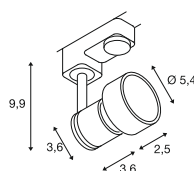
Succes is geboren uit arrogantie,
maar grootheid komt uit nederigheid.





PURI TRACK

Trifase, QPAR51



220-240V ~50/60Hz
Materiale: alluminio/polycarbonato (PC)

- Anello decorativo incluso

SOCKET
INSIDE <50
W

Attacco: 1xGU10

Versione	Cod. art.	EUR
● nero	153560	35,75
○ bianco	153561	35,75
● grigio	153564	35,75



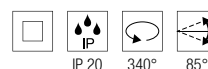
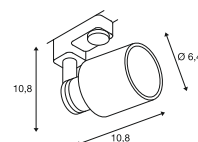
LED GU10 51mm | 6W | 36°
2200-2700K | 360lm | Classe=G
6kWh/1000h



Cod. art.: 1005273 | 9,99 EUR

PURI TRACK

Trifase, QPAR51



220-240V ~50/60Hz
Materiale: alluminio/plastica

SOCKET
INSIDE <10
W

Attacco: 1xGU10

Versione	Cod. art.	EUR
● nero	1001871	45,00
○ bianco	1001872	45,00

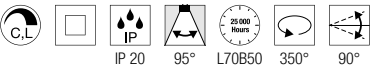
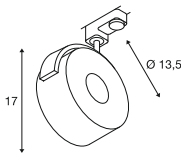


LED GU10 51mm | 6W | 38°
2700K | 450lm | Classe=F
6kWh/1000h



Cod. art.: 1005077 | 7,50 EUR

KALU TRACK Trifase, PHASE



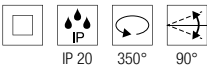
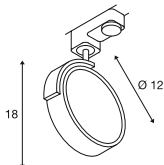
220-240V ~50/60Hz
Potenza assorbita: 13W
Materiale: alluminio



Down 970lm | 3000K

Versione	Cod. art.	EUR
● nero CRI80	152600	219,00
○ bianco CRI90	152601	219,00

KALU TRACK Trifase, QPAR111



220-240V ~50/60Hz
Materiale: alluminio/plastica



Attacco: 1xGU10

Versione	Cod. art.	EUR
● nero	152610	89,00
○ bianco	152611	89,00



QPAR111 | 12,5W | 10°
3000K | 950lm | Classe=F
13kWh/1000h



Cod. art.: 1005278 | 55,00 EUR

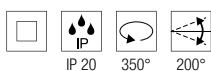
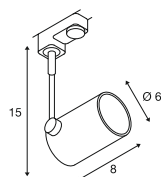




152601 662

BIMA

Trifase, single, QPAR51



220-240V ~50/60Hz
Materiale: alluminio



152240 663



Attacco: 1xGU10 Ø max.: 5,1 cm L: 5,7 cm

Versione	Cod. art.	EUR
● nero	152240	45,00
○ bianco	152241	45,00
● grigio	152242	45,00



LED GU10 51mm | 6W | 36°
2200-2700K | 360lm | Classe=G
6kWh/1000h

Cod. art.: 1005273 | 9,99 EUR

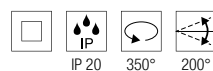
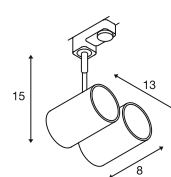


PER INTERNI | BINARIO TRIFASE



BIMA

Trifase, double, QPAR51



220-240V ~50/60Hz
Materiale: alluminio



Attacco: 2xGU10 Ø max.: 5,1 cm L: 5,7 cm

Versione	Cod. art.	EUR
● nero	152230	70,00
○ bianco	152231	70,00
● grigio	152232	70,00



LED GU10 51mm | 6W | 36°
2200-2700K | 360lm | Classe=G
6kWh/1000h

Cod. art.: 1005075 | 7,50 EUR

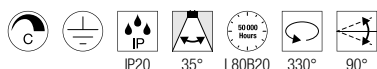
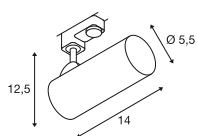






HELIA 50 TRACK

Trifase



220-240V ~50/60Hz | 500
Potenza del sistema: 11W
Materiale: alluminio

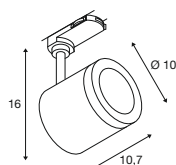


Down 810lm | 3000K
880lm

Versione	Cod. art.	EUR
● nero		
810lm	152960	90,00
○ bianco		
880lm	152961	90,00

ENOLA C TRACK

Trifase



220-240V ~50/60Hz | 500mA
Potenza del sistema: 11W
Materiale: alluminio

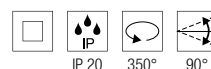
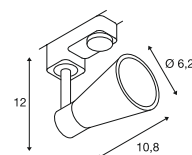


Down 1040lm | 3000K

Versione	Cod. art.	EUR
● nero	152430	177,00
○ bianco	152431	177,00

AVO TRACK

Trifase, QPAR51



220-240V ~50/60Hz
Materiale: acciaio



Attacco: 1xGU10 Ø max.: 5,1 cm

Versione	Cod. art.	EUR
● nero	152640	44,50
○ bianco	152641	44,50



LED GU10 51mm | 6W | 38°
2700K | 450lm | Classe=F
6kWh/1000h



Cod. art.: 1005076 | 7,50 EUR

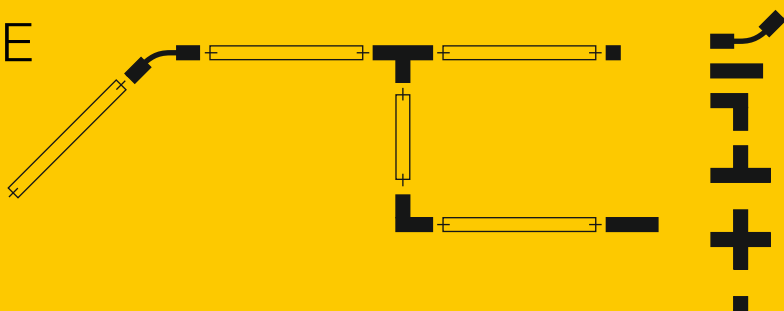
BINARIO TRIFASE

Soluzione professionale: soprattutto dove c'è molto da vedere, un'illuminazione ben pensata è essenziale. Grazie alla flessibilità di installazione degli apparecchi sul binario, sarà possibile illuminare alla perfezione ciò che si desidera. Anche le modifiche al concetto di illuminazione sono possibili in qualsiasi momento. I binari trifase sono particolarmente ideali per negozi e stand fieristici o per l'uso in ristoranti. Consentono di creare un ambiente perfetto e mettono in risalto prodotti e pezzi espositivi

DOVE VUOI
INSTALLARE IL
TUO SISTEMA?



CONFIGURAZIONE
DEL BINARIO



Utilizza anche il nostro configuratore su
www.slv.com/it_it/servizio/configuratore-sistemi-a-binari-slv

SCELTA DEL BINARIO



S-TRACK

Binario trifase con opzione DALI



Incasso

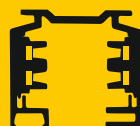


Superficie



EUTRAC

Binario trifase



Incasso



Superficie



Scelta del colore

Nero / bianco



1m - 2m - 3m - 4m



Bianco



1m - 2m - 3m



Nero / grigio / bianco



1m - 2m - 3m



Scelta degli apparecchi



FATTO!

Varie opzioni di personalizzazione in base agli spazi



PROFILI



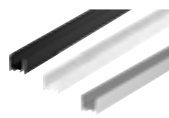
GRAZIA 10 PROFILO
DA SUPERFICIE | 669



GRAZIA 10 PROFILO
DA INCASSO | 669



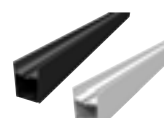
GRAZIA 10 EDGE | 672



GRAZIA 20 PROFILO
DA SUPERFICIE | 675



GRAZIA 20 PROFILO
DA INCASSO | 675



GRAZIA 60 PROFILO
DA SUPERFICIE | 679



GRAZIA 60 PROFILO
DA INCASSO | 679



GRAZIA 10
ACCESSORI | 671



GRAZIA 10 EDGE
ACCESSORI | 673



GRAZIA 20 ACCESSORI
| 676-677



GRAZIA 60
ACCESSORI |
680-681

LED STRIP



GRAZIA LED STRIP
VALUE ADDITIONAL
LIGHTING E
ACCESSORI | 684



GRAZIA LED STRIP
VALUE MAIN LI-
GHTING E
ACCESSORI | 685



GRAZIA LED STRIP
VALUE MAIN LI-
GHTING + E
ACCESSORI | 686



GRAZIA LED STRIP
CORE MAIN LIGHTING
E ACCESSORI | 687



GRAZIA PRO MAX
FLEXSTRIP E
ACCESSORI | 688



GRAZIA PRO MAX
FLEXSTRIP E
ACCESSORI | 689



GRAZIA PRO
FLEXSTRIP TUNABLE
WHITE E
ACCESSORI | 690



GRAZIA PRO
FLEXSTRIP RGBW E
ACCESSORI | 691



GRAZIA IP FLEXSTRIP
| 692



GRAZIA IP FLEXSTRIP
TUNABLE WHITE E
ACCESSORI | 693



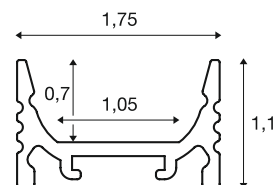
GRAZIA IP FLEXSTRIP
RGBW E ACCESSORI
| 693



GRAZIA 10

Profilo da superficie, basso

Materiale: alluminio
Larghezza: 1,75 cm, altezza: 1,1 cm
Larghezza max LED Strip in mm: 10
Copertura esclusa

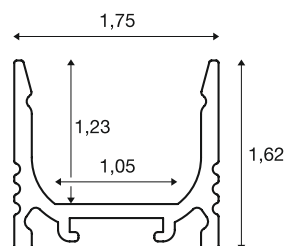


Lunghezza (cm)	Colore	Materiale	Cod. art.	EUR
200	● nero	Alluminio	1000462	29,00
	○ bianco		1000461	29,00

GRAZIA 10

Profilo da superficie, standard

Materiale: alluminio
Larghezza: 1,75 cm, altezza: 1,62 cm
Larghezza max LED Strip in mm: 10
Copertura esclusa

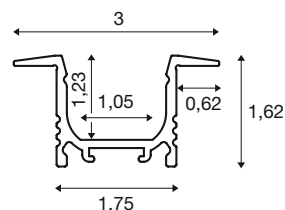


Lunghezza (cm)	Colore	Materiale	Cod. art.	EUR
200	● nero	Alluminio	1000465	29,00
	○ bianco		1000464	29,00

GRAZIA 10

Profilo da incasso

Materiale: alluminio
Larghezza: 3 cm, altezza: 1,62 cm
Larghezza max LED Strip in mm: 10
Copertura esclusa



Lunghezza (cm)	Colore	Materiale	Cod. art.	EUR
200	● nero	Alluminio	1000459	34,00
	○ bianco		1000458	34,00



ACCESSORI

GRAZIA 10
Copertura

Descrizione	Colore	Lunghezza (cm)	Larghezza (cm)	Altezza (cm)	Materiale	Cod. art.	EUR
Copertura	☐ opalescente	200	1,58	0,4	Policarbonato (PC)	1000466	18,00
	☐ smerigliato				Polimetilmetacrilato (PMMA)	1000468	24,00
	☐ satinato					1000469	24,00

GRAZIA 10
Clip di fissaggio

Descrizione	Colore	Larghezza (cm)	Altezza (cm)	Profondità (cm)	Materiale	Cod. art.	EUR
Clip di fissaggio	☐ acciaio, 45°	1,53	0,001		Acciaio	1000489	5,40
	☒ acciaio, invisibile		0,3		Acciaio	1000487	4,30

Pezzi per confezione: 2

GRAZIA 10
Calotte di chiusura

Descrizione	Colore	Lunghezza (cm)	Larghezza (cm)	Altezza (cm)	Materiale	Cod. art.	EUR
Calotte terminali	☒ nero, piatto		1,75	1,1	Alluminio	1000477	6,85
	☐ bianco, piatto			1,1		1000476	6,85
Calotte terminali	☒ nero, standard		1,75	1,62	Alluminio	1000480	6,85
	☐ bianco, standard			1,62		1000479	6,85

Pezzi per confezione: 2

GRAZIA 10
Calotte di chiusura

Descrizione	Colore	Lunghezza (cm)	Larghezza (cm)	Altezza (cm)	Materiale	Cod. art.	EUR
Calotte terminali	☒ nero		3	1,62	Alluminio	1000474	6,85
	☐ bianco					1000473	6,85

Pezzi per confezione: 2



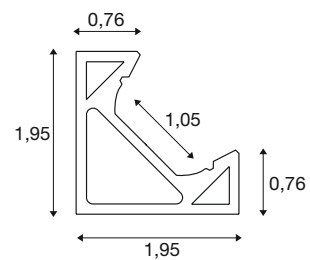
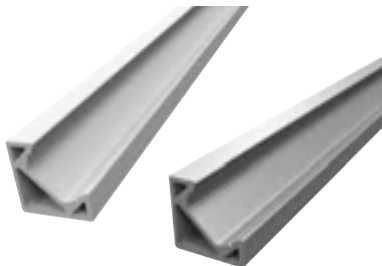
GRAZIA 10 EDGE

2 m

Materiale: alluminio
Larghezza: 1,95 cm, altezza: 1,95 cm
Larghezza max LED Strip in mm: 10
Copertura esclusa



IP 20



Lunghezza (cm)	Colore	Materiale	Cod. art.	EUR
200	○ bianco	Alluminio	1004890	39,00
	● alluminio		1004889	39,00

ACCESSORI

GRAZIA 10 EDGE
Copertura

Descrizione	Colore	Lunghezza (cm)	Larghezza (cm)	Altezza (cm)	Materiale	Cod. art.	EUR
Copertura	☐ opalescente	200	1,58	0,4	Polycarbonato (PC)	1000466	18,00
	☐ smerigliato				Polimetilmetacrilato (PMMA)	1000468	24,00
	☐ satinato					1000469	24,00

GRAZIA 10 EDGE
Calotta di chiusura

Descrizione	Colore	Lunghezza (cm)	Larghezza (cm)	Altezza (cm)	Materiale	Cod. art.	EUR
Calotta di chiusura	☐ bianco	2	0,7	2	ABS	1004894	2,25
	☒ grigio					1004893	2,25

Pezzi per confezione: 2

GRAZIA 10 EDGE
Clip di fissaggio

Descrizione	Colore	Lunghezza (cm)	Larghezza (cm)	Altezza (cm)	Materiale	Cod. art.	EUR
Clip di fissaggio	☒ acciaio	2,25	15	2,25	Acciaio	1004895	4,25

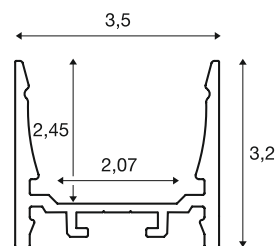
Pezzi per confezione: 2



GRAZIA 20

Profilo da superficie, standard

Materiale: alluminio
Larghezza: 3,5 cm; altezza: 3,2 cm
Larghezza max LED strip in mm: 20
Copertura esclusa

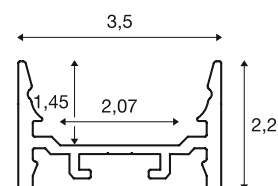


Lunghezza (cm)	Colore	Materiale	Cod. art.	EUR
300	● nero	Alluminio	1000525	89,00
	○ bianco		1000524	89,00

GRAZIA 20

Profilo da superficie, basso

Materiale: alluminio
Larghezza: 3,5 cm; altezza: 2,2 cm
Larghezza max LED strip in mm: 20
Copertura esclusa

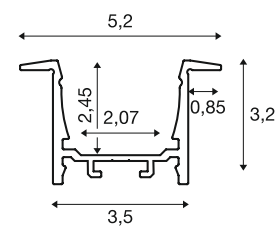


Lunghezza (cm)	Colore	Materiale	Cod. art.	EUR
300	● nero	Alluminio	1000534	75,00
	○ bianco		1000533	75,00

GRAZIA 20

Profilo da incasso

Materiale: alluminio
Larghezza: 5,2 cm; altezza: 3,2 cm
Larghezza max LED strip in mm: 20
Copertura esclusa



Lunghezza (cm)	Colore	Materiale	Cod. art.	EUR
300	● nero	Alluminio	1000498	105,00
	○ bianco		1000497	105,00

ACCESSORI

GRAZIA 20 Copertura, alta



Descrizione	Colore	Lunghezza (cm)	Larghezza (cm)	Altezza (cm)	Materiale	Cod. art.	EUR
Copertura	☐ satinato	300	3,2	0,6	Policarbonato (PC)	1000540	41,50
	☐ smerigliato				Polimetilmetacrilato (PMMA)	1000546	41,50
	☐ opalescente					1000549	41,50

GRAZIA 20 Raccordo lineare



Descrizione	Colore	Lunghezza (cm)	Larghezza (cm)	Altezza (cm)	Materiale	Cod. art.	EUR
Raccordo lineare	☒ alluminio	3,8	1,4	0,4	Alluminio	1000571	12,00

Pezzi per confezione: 2

GRAZIA 20 Calotte di chiusura



Descrizione	Colore	Lunghezza (cm)	Larghezza (cm)	Altezza (cm)	Materiale	Cod. art.	EUR
Calotta di chiusura	☒ nero, basso		3,5	2,2	Alluminio	1000561	9,25
	☐ bianco, basso					1000560	9,25
Calotta di chiusura	☒ nero, standard		3,5	3,2	Alluminio	1000567	9,25
	☐ bianco, standard					1000566	9,25

Pezzi per confezione: 2

GRAZIA 20

Calotta di chiusura



Descrizione	Colore	Lunghezza (cm)	Larghezza (cm)	Altezza (cm)	Materiale	Cod. art.	EUR
Calotta di chiusura	● nero		5,2	3,2	Alluminio	1000558	9,25
	○ bianco					1000557	9,25

Pezzi per confezione: 2

GRAZIA 20

Cavo di sospensione



Descrizione	Colore	Lunghezza (cm)	Materiale	Cod. art.	EUR
Cavo di sospensione	○ argento	200	Acciaio	1000535	27,25

Pezzi per confezione: 2

GRAZIA 20

Clip di fissaggio



Descrizione	Colore	Lunghezza (cm)	Larghezza (cm)	Altezza (cm)	Materiale	Cod. art.	EUR
Clip di fissaggio	○ acciaio	5,5	3	0,8	Acciaio	1000536	4,00
Clip a molla	● cromo/alluminio		7	2,3	Acciaio/alluminio	1004932	22,00

Pezzi per confezione: 2



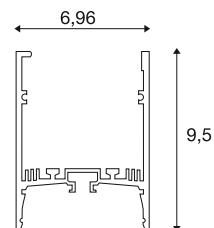
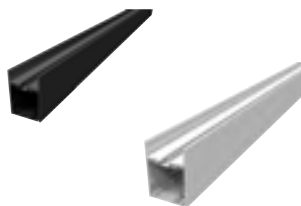
GRAZIA 60

Profilo da superficie

Materiale: alluminio
Larghezza: 7 cm, altezza 9,5 cm
Larghezza max LED strip: 2 x 20mm
Profino di montaggio e copertura esclusi



IP 20



Lunghezza (cm)	Colore	Materiale	Cod. art.	EUR
150	● nero	Alluminio	1004896	110,00
150	○ bianco		1004897	110,00
300	● nero	Alluminio	1004898	220,00
300	○ bianco		1004899	220,00

Accessori disponibili alle pagine 682-683

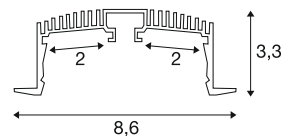
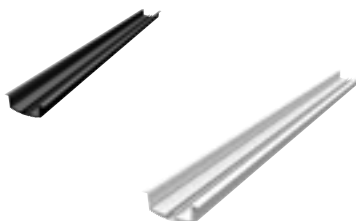
GRAZIA 60

Profilo da incasso

Materiale: alluminio
Larghezza: 8,6 cm, altezza: 3,3 cm
Larghezza max LED strip: 2 x 20mm
Copertura esclusa



IP 20



Lunghezza (cm)	Colore	Materiale	Cod. art.	EUR
150	● nero	Alluminio	1004905	67,00
150	○ bianco		1004906	67,00
300	● nero	Alluminio	1004907	133,00
300	○ bianco		1004908	133,00

ACCESSORI

GRAZIA 60 Copertura



Descrizione	Colore	Lunghezza (cm)	Larghezza (cm)	Altezza (cm)	Materiale	Cod. art.	EUR
	● nero				Alluminio	1004912	29,00
	○ bianco					1004913	29,00
Copertura, 1,5m	○ smerigliato	150	6,5	0,65	Policarbonato (PC)	1004914	18,00
	○ smerigliato				Polimetilmetacrilato (PMMA)	1004916	23,00
Copertura, 3 m	○ smerigliato	300	6,5	0,65	Policarbonato (PC)	1004915	35,00
	○ smerigliato	300			Polimetilmetacrilato (PMMA)	1004917	44,00

GRAZIA 60 Calotta di chiusura



Descrizione	Colore	Lunghezza (cm)	Larghezza (cm)	Altezza (cm)	Materiale	Cod. art.	EUR
Calotte di chiusura, superficie	● nero		7	9,5	Alluminio	1004900	12,50
	○ bianco					1004901	12,50
Calotte di chiusura, incasso	● nero		8,6	3,3	Alluminio	1004909	8,50
	○ bianco					1004910	8,50

Pezzi per confezione: 2

GRAZIA 60 Profilo di montaggio



Descrizione	Colore	Lunghezza (cm)	Larghezza (cm)	Altezza (cm)	Materiale	Cod. art.	EUR
Profilo di montaggio	● nero	150	6,1	1,2	Alluminio	1004902	35,00

GRAZIA 60

Raccordo lineare, superficie



Descrizione	Colore	Lunghezza (cm)	Larghezza (cm)	Altezza (cm)	Materiale	Cod. art.	EUR
Raccordo lineare	● alluminio	8	4,2	1	Alluminio	1004903	12,00

GRAZIA 60

Testata alimentazione, superficie



Descrizione	Colore	Lunghezza (cm)	Larghezza (cm)	Altezza (cm)	Materiale	Cod. art.	EUR
Testata alimentazione	● alluminio	8	4,2	2,4	Alluminio	1004904	13,00

GRAZIA 60

Clip di fissaggio, incasso

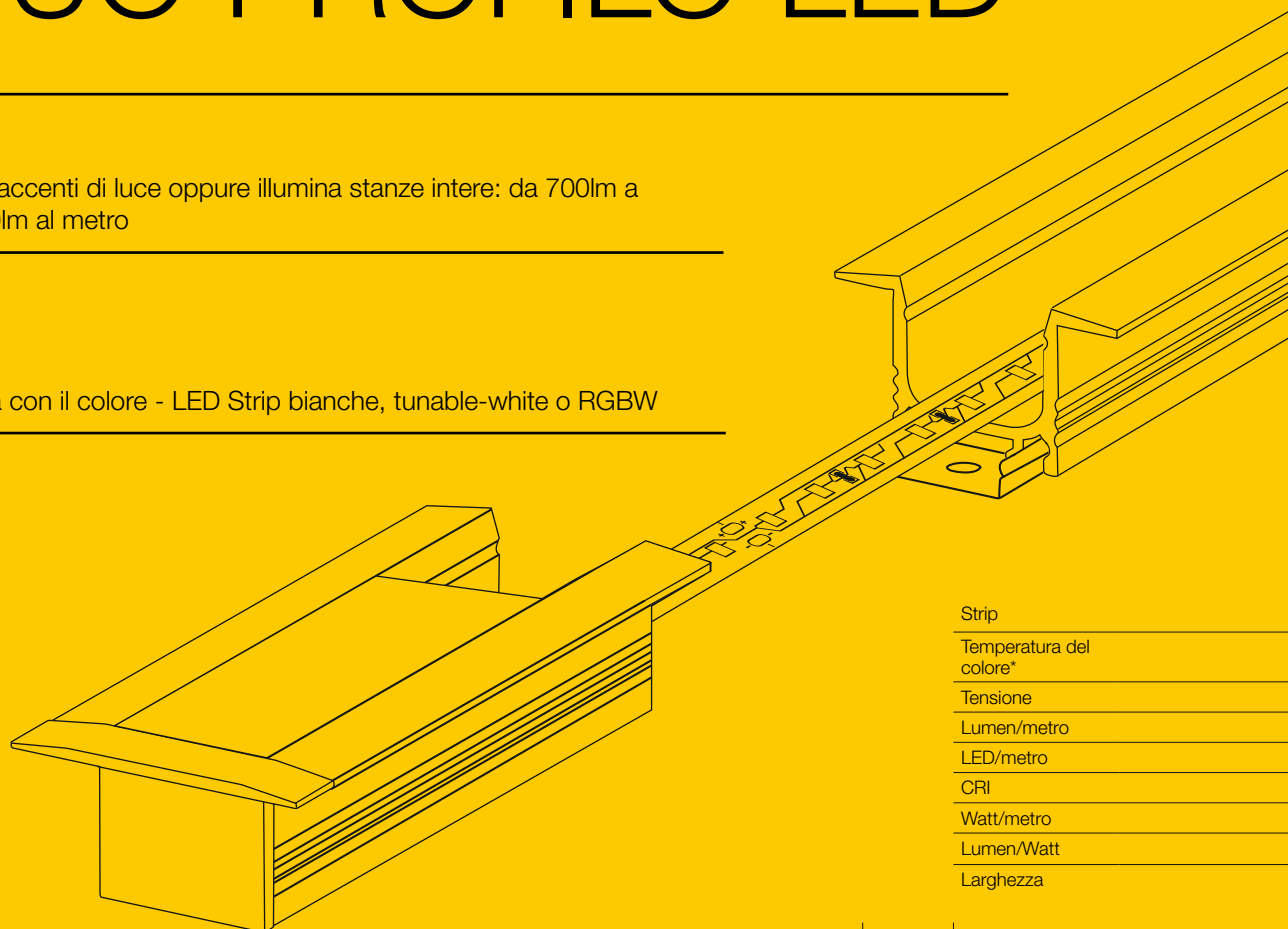


Descrizione	Colore	Lunghezza (cm)	Larghezza (cm)	Altezza (cm)	Materiale	Cod. art.	EUR
Clip di fissaggio	● alluminio	13	2,8	4	Alluminio	1004911	15,25

CONFIGURA IL TUO PROFILO LED

Crea accenti di luce oppure illumina stanze intere: da 700lm a 4.000lm al metro

Gioca con il colore - LED Strip bianche, tunable-white o RGBW



Strip

Temperatura del colore*

Tensione

Lumen/metro

LED/metro

CRI

Watt/metro

Lumen/Watt

Larghezza

Profili		Colore	Larghezza max strip LED
GRAZIA 10 posa in superficie, basso	1000462	nero	10mm
	1000461	bianco	
GRAZIA 10 posa in superficie, standard	1000465	nero	10mm
	1000464	bianco	
GRAZIA 10 da incasso	1000459	nero	10mm
	1000458	bianco	
GRAZIA 10 angolare 45°	1004889	alluminio	10mm
	1004890	bianco	
GRAZIA 20 posa in superficie, standard	1000525	nero	20mm
	1000524	bianco	
GRAZIA 20 posa in superficie, basso	1000534	nero	20mm
	1000533	bianco	
GRAZIA 20 da incasso	1000498	nero	20mm
	1000497	bianco	
GRAZIA 60 posa in superficie 1,5 m	1004896	nero	40mm
	1004897	bianco	
GRAZIA 60 posa in superficie 3 m	1004898	nero	40mm
	1004899	bianco	
GRAZIA 60 da incasso 1,5 m	1004905	nero	40mm
	1004906	bianco	
GRAZIA 60 da incasso 3 m	1004908	nero	40mm
	1004907	bianco	

Smerigliata, opalescente o satinata, nella versione piatta o alta: scegli tra diverse coperture per una vastissima varietà di applicazioni

Tutti i componenti visibili del sistema sono coordinati cromaticamente. Le calotte di chiusura metalliche sono verniciate con lo stesso colore dei profili

All'interno dei profili la superficie di montaggio delle strip non è verniciata per ottimizzare la dissipazione del calore

NEW	Grazia LED Strip Value, Additional Lighting	NEW	Grazia LED Strip Value, Main Lighting	NEW	Grazia LED Strip Value, Main Lighting Plus	NEW	Grazia LED Strip Core, Main Lighting	Grazia LED Strip Pro MAX	Grazia LED Strip Pro MAX Performance
	1008380		1008516		1008519		1008522	1004720	1004722
	3000K		3000K		3000K		3000K	3000K	3000K
	24V		24V		24V		24V	24V	24V
	670		1340		2040		1620	2500	4000
	64		128		160		180	196	196
	>80		>80		>80		>90	>90	>90
	4,8W		9,6W		14,4W		9W	25,2W	38,6W
	140		140		140		180	99	104
	8mm		8mm		8mm		8mm	20mm	20mm
	✓		✓		✓		✓	-	-
	✓		✓		✓		✓	-	-
	✓		✓		✓		✓	-	-
	✓		✓		✓		✓	-	-
	✓		✓		✓		✓	✓	✓
	✓		✓		✓		✓	-	-
	✓		✓		✓		✓	✓	✓
	✓		✓		✓		✓	✓	✓
	✓		✓		✓		✓	✓	✓
	✓		✓		✓		✓	✓	✓
	✓		✓		✓		✓	✓	✓
	✓		✓		✓		✓	✓	✓

* Disponibile in altre temperature del colore



GRAZIA LED STRIP VALUE

Additional Lighting, 24V

LED/metro: 64
 Larghezza: 0,8 cm
 Altezza: 0,14 cm
 Passo LED: 1,563 cm
 Divisibile ogni: 12,5 cm
 Codice IP: IP20
 Cavi di alimentazione da 50 cm su due lati

NEW



Temperatura del colore (K)	Flusso luminoso (lm)	Potenza (W)	Indice di resa cromatica (CRI)	Consistenza del colore	Lunghezza (cm)	Cod. art.	EUR
2700	3300	24	80	3	500	1008379	54,00
3000	3350	24				1008380	
4000	3450	24				1008381	



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Articolo	Materiale	Lunghezza (cm)	Larghezza (cm)	Altezza (cm)	Cod. art.	EUR
○ Driver LED 30W, 24VDC slim	Polycarbonato (PC)	30	3	1.6	1007250	50,00
○ Driver LED 36W, 24VDC flat	Polycarbonato (PC)	17	5.7	1.8	1008654	55,00
○ Driver LED 25W, 24VDC da presa	Polycarbonato (PC)		Ø 5.5	2.5	1008652	27,00
○ Driver LED 25W, 24VDC PHASE	Polycarbonato (PC)	12.8	5.2	3	1006336	35,00
○ Driver LED 30W, 24VDC slim DALI	Polycarbonato (PC)	30	3	1.6	1007254	60,00



GRAZIA LED STRIP VALUE

Main Lighting, 24V

LED/metro: 128
 Larghezza: 0,8 cm
 Altezza: 0,14 cm
 Passo LED: 0,781 cm
 Divisibile ogni: 6,25 cm
 Codice IP: IP20
 Cavi di alimentazione da 50 cm su due lati

NEW



Temperatura del colore (K)	Flusso luminoso (lm)	Potenza (W)	Indice di resa cromatica (CRI)	Consistenza del colore	Lunghezza (cm)	Cod. art.	EUR
2700	6600	48	80	3	500	1008515	114,00
3000	6700	48				1008516	
4000	6950	48				1008517	



Articolo	Materiale	Lunghezza (cm)	Larghezza (cm)	Altezza (cm)	Cod. art.	EUR
○ Driver LED 100W, 24VDC slim	Polycarbonato (PC)	35	3	1.8	1007251	80,00
○ Driver LED 60W, 24VDC flat	Polycarbonato (PC)	17	5.7	1.8	1008655	65,00
○ Driver LED 50W, 24VDC PHASE	Polycarbonato (PC)	18.4	6.1	3.2	1003104	49,50
○ Driver LED 100W, 24VDC slim DALI	Polycarbonato (PC)	35	3	1.8	1007255	110,00

Per garantire la dissipazione del calore, le LED Strip devono essere incollate su un profilo in alluminio con il nastro adesivo presente sul retro



GRAZIA LED STRIP VALUE

Main Lighting+, 24V

LED/metro: 160
 Larghezza: 1 cm
 Altezza: 0,14 cm
 Passo LED: 0,625 cm
 Divisibile ogni: 5 cm
 Codice IP: IP20
 Cavi di alimentazione da 50 cm su due lati

NEW



Temperatura del colore (K)	Flusso luminoso (lm)	Potenza (W)	Indice di resa cromatica (CRI)	Consistenza del colore	Lunghezza (cm)	Cod. art.	EUR
2700	10050	72	80	3	500	1008518	129,00
3000	10200	72				1008519	
4000	10450	72				1008520	



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Articolo	Materiale	Lunghezza (cm)	Larghezza (cm)	Altezza (cm)	Cod. art.	EUR
○ Driver LED 100W, 24VDC slim	Polycarbonato (PC)	35	3	1.8	1007251	80,00
○ Driver LED 100W, 24VDC PHASE	Polycarbonato (PC)	21	6.7	3.4	1003105	121,00
○ Driver LED 1100W, 24VDC slim DALI	Polycarbonato (PC)	35	3	1.8	1007255	110,00



GRAZIA LED STRIP CORE

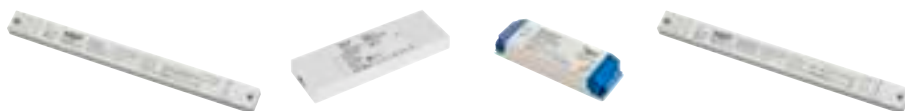
Main Lighting, 24V

LED/metro: 180
 Larghezza: 1 cm
 Altezza: 0,14 cm
 Passo LED: 0,556 cm
 Divisibile ogni: 5 cm
 Codice IP: IP20
 Cavi di alimentazione da 50 cm su due lati

NEW



Temperatura del colore (K)	Flusso luminoso (lm)	Potenza (W)	Indice di resa cromatica (CRI)	Consistenza del colore	Lunghezza (cm)	Cod. art.	EUR
2700	8000	45	90	3	500	1008521	199,00
3000	8100	45				1008522	
4000	8500	45				1008523	
6500	8500	45				1008524	



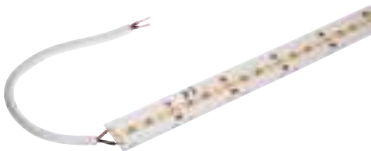
Articolo	Materiale	Lunghezza (cm)	Larghezza (cm)	Altezza (cm)	Cod. art.	EUR
○ Driver LED 100W, 24VDC slim	Polycarbonato (PC)	35	3	1.8	1007251	80,00
○ Driver LED 60W, 24VDC flat	Polycarbonato (PC)	17	5.7	1.8	1008655	65,00
○ Driver LED 50W, 24VDC PHASE	Polycarbonato (PC)	18.4	6.1	3.2	1003104	49,50
○ Driver LED 100W, 24VDC slim DALI	Polycarbonato (PC)	35	3	1.8	1007255	110,00

Per garantire la dissipazione del calore, le LED Strip devono essere incollate su un profilo in alluminio con il nastro adesivo presente sul retro



GRAZIA PRO MAX FLEXSTRIP 24V

LED/metro: 196
 Larghezza: 2 cm
 Altezza: 0,15 cm
 Passo LED: 0,5 cm
 Divisibile ogni: 3,6 cm
 Codice IP: IP20
 Cavi di alimentazione da 20 cm su due lati



Temperatura del colore (K)	Flusso luminoso (lm)	Potenza (W)	Indice di resa cromatica (CRI)	Consistenza del colore	Lunghezza (cm)	Cod. art.	EUR
3000	12500	126	90	3	500	1004720	199,00
4000	13000	126				1004721	



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Articolo	Materiale	Lunghezza (cm)	Larghezza (cm)	Altezza (cm)	Cod. art.	EUR
○ Driver LED 150W, Slim Line, on/off	Polycarbonato (PC)	35	3	1.8	1007252	100,00
○ Driver LED 150W, Slim Line, DALI	Polycarbonato (PC)	35	3	1.8	1007256	140,00



GRAZIA PRO MAX FLEXSTRIP 24V

LED/metro: 196
Larghezza: 2 cm
Altezza: 0,15 cm
Passo LED: 1 cm
Divisibile ogni: 7,1 cm
Codice IP: IP20
Cavi di alimentazione da 20 cm su due lati



Temperatura del colore (K)	Flusso luminoso (lm)	Potenza (W)	Indice di resa cromatica (CRI)	Consistenza del colore	Lunghezza (cm)	Cod. art.	EUR
3000	20000	193	90	3	500	1004722	350,00
4000	21400	192.9				1004723	



Articolo	Materiale	Lunghezza (cm)	Larghezza (cm)	Altezza (cm)	Cod. art.	EUR
○ Driver LED 250W, Slim Line, on/off	Polycarbonato (PC)	40	4	2.2	1007253	120,00
○ Driver LED 250W, Slim Line, DALI	Polycarbonato (PC)	40	4	2.2	1007257	160,00

Per garantire la dissipazione del calore, le LED Strip devono essere incollate su un profilo in alluminio con il nastro adesivo presente sul retro



GRAZIA PRO FLEXSTRIP Tunable white, 24V

LED/metro: 224
 Larghezza: 1 cm
 Altezza: 0,12 cm
 Passo LED: 0,9 cm
 Divisibile ogni: 6,3 cm
 Codice IP: IP20
 Cavi di alimentazione su due lati



Temperatura del colore (K)	Flusso luminoso (lm)	Potenza (W)	Indice di resa cromatica (CRI)	Consistenza del colore	Lunghezza (cm)	Cod. art.	EUR
2700-6500	3400	80	90	6	500	1004725	153,00



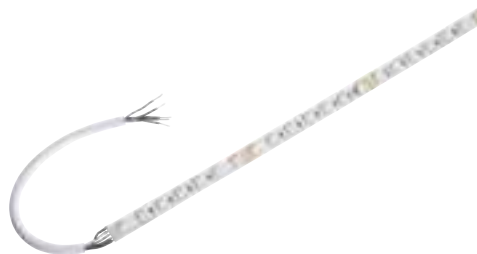
⊕

Articolo	Materiale	Lunghezza (cm)	Larghezza (cm)	Altezza (cm)	Cod. art.	EUR
○ DALI Controller 1 canale, push-dim	Policarbonato (PC)	11.6	4.2	1.8	1003106	64,00
○ DALI DT8 Controller 5 canali, push-dim	Policarbonato (PC)	17	5.9	2.9	1007997	120,00
○ SMART Controller 1-5 canali	Policarbonato (PC)	14.5	4.65	1.6	1006348	80,00
○ SMART Remote Controller Zigbee	Policarbonato (PC)	14	4.4	1.7	1007827	79,00
○ Driver LED 60W, DALI, 2 canali	Policarbonato (PC)	20.2	5.8	3	1006133	153,00
○ Driver LED 100W, Slim, on/off	Policarbonato (PC)	35	3	1.8	1007251	80,00
○ Driver LED 100W, Slim, DALI	Policarbonato (PC)	35	3	1.8	1007255	110,00

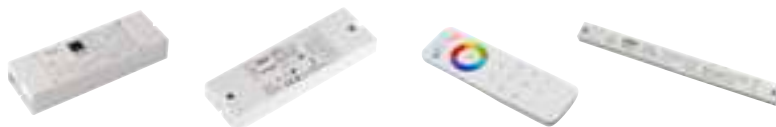


GRAZIA PRO FLEXSTRIP RGBW, 24V

LED/metro: 70
Larghezza: 1,2 cm
Altezza: 0,22 cm
Passo LED: 1,4 cm
Divisibile ogni: 10 cm
Codice IP: IP20
Cavi di alimentazione su due lati



Temperatura del colore (K)	Flusso luminoso (lm)	Potenza (W)	Indice di resa cromatica (CRI)	Consistenza del colore	Lunghezza (cm)	Cod. art.	EUR
3000	2050	26.9	90	6	500	1004727	155,00



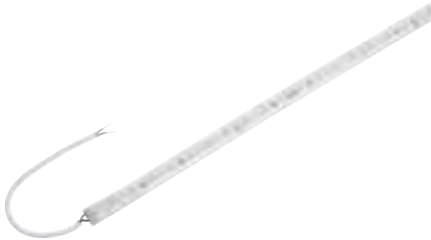
Articolo	Materiale	Lunghezza (cm)	Larghezza (cm)	Altezza (cm)	Cod. art.	EUR
○ DALI DT8 Controller 5 canali, push-dim	Polycarbonato (PC)	17	5.9	2.9	1007997	120,00
○ SMART Controller 1-5 canali	Polycarbonato (PC)	14.5	4.65	1.6	1006348	80,00
○ SMART Remote Controller Zigbee	Polycarbonato (PC)	14	4.4	1.7	1007827	79,00
○ Driver LED 100W, Slim, on/off	Polycarbonato (PC)	35	3	1.8	1007251	80,00

Per garantire la dissipazione del calore, le LED Strip devono essere incollate su un profilo in alluminio con il nastro adesivo presente sul retro



GRAZIA IP FLEXSTRIP 24V

LED/metro: 70
 Larghezza: 1,2 cm
 Altezza: 0,4 cm
 Passo LED: 1,4 cm
 Divisibile ogni: 10 cm
 Codice IP: IP54
 Cavi di alimentazione su due lati



Temperatura del colore (K)	Flusso luminoso (lm)	Potenza (W)	Indice di resa cromatica (CRI)	Consistenza del colore	Lunghezza (cm)	Cod. art.	EUR
2700	3363	43.8	90	4	502	1004734	99,00
3000	3363	43.8				1004735	
4000	3614	43.8				1004736	

GRAZIA IP FLEXSTRIP

Tunable white, 24V

LED/metro: 224
 Larghezza: 1,2 cm
 Altezza: 0,4 cm
 Passo LED: 0,9 cm
 Divisibile ogni: 6,3 cm
 Codice IP: IP66
 Cavi di alimentazione su due lati



Temperatura del colore (K)	Flusso luminoso (lm)	Potenza (W)	Indice di resa cromatica (CRI)	Consistenza del colore	Lunghezza (cm)	Cod. art.	EUR
2700-6500	3223	80.3	90	4	502	1004726	170,00

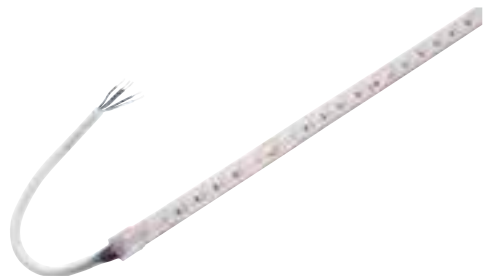


Articolo	Materiale	Lunghezza (cm)	Larghezza (cm)	Altezza (cm)	Cod. art.	EUR
○ DALI DT8 Controller 5 canali, push-dim	Polycarbonato (PC)	17	5.9	2.9	1007997	120,00
○ SMART Controller 1-5 canali	Polycarbonato (PC)	14.5	4.65	1.6	1006348	80,00
○ SMART Remote Controller Zigbee	Polycarbonato (PC)	14	4.4	1.7	1007827	79,00
○ Driver LED 60W, DALI, 2 canali	Polycarbonato (PC)	20.2	5.8	3	1006133	153,00
○ Driver LED 100W, DALI, 2 canali	Polycarbonato (PC)	34.7	4	2.2	1006134	184,00
○ Driver LED 150W, Slim, on/off	Polycarbonato (PC)	35	3	1.8	1007252	100,00

GRAZIA IP FLEXSTRIP

RGBW, 24V

LED/metro: 70
 Larghezza : 1,4 cm
 Altezza: 0,46 cm
 Passo LED: 1,4 cm
 Divisibile ogni: 10 cm
 Codice IP: IP54
 Cavi di alimentazione su due lati



Temperatura del colore (K)	Flusso luminoso (lm)	Potenza (W)	Indice di resa cromatica (CRI)	Consistenza del colore	Lunghezza (cm)	Cod. art.	EUR
3000	1958	27	90	6	502	1004737	210,00



Articolo	Materiale	Lunghezza (cm)	Larghezza (cm)	Altezza (cm)	Cod. art.	EUR
○ DALI DT8 Controller 5 canali, push-dim	Polycarbonato (PC)	17	5.9	2.9	1007997	120,00
○ SMART Controller 1-5 canali	Polycarbonato (PC)	14.5	4.65	1.6	1006348	80,00
○ SMART Remote Controller Zigbee	Polycarbonato (PC)	14	4.4	1.7	1007827	79,00



1006380 + 1006394 729 + 726



LED
SUN GRID | 701



LED
GRID CUBE | 701



LED
VINOLINA ONE | 703



LED
VINOLINA | 703



LED
VINOLINA TWO | 705



LED
TAHA | 707



SCKET
S-TUBE 32/75 | 709



SCKET
PHOTONI CYL | 711



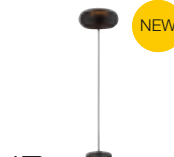
SCKET
PHOTONI 45/75 | 713



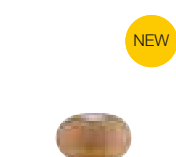
LED
S-CUBE 35/75 | 714



LED
R-CUBE 35/75 | 715



LED
ADEGAN | 717



LED
ADEGAN | 717



LED
I-RING | 718



LED
LID I 45/75 | 719



LED
M-POL S | 720



LED
M-POL S | 721



LED
M-POL S | 722



LED
M-POL S | 723



LED
M-POL S | 724



LED
M-POL M | 725



LED
M-POL M | 726



LED
M-POL M | 727



M-POL
30/60/90 | 728, 729



SCKET
CONCRETO | 733



SCKET
CONCRETO | 733



LED
RASTERLYS | 735



LED
ESKINA
FRAME 45/75 | 737



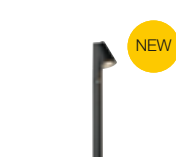
LED
ESKINA
FRAME 75 | 737



LED
ESKINA
FRAME 125/175 | 738



LED
ESKINA 30/80 | 739



SCKET
T-TUBE 70 | 740, 741



SCKET
T-TUBE 70 | 740, 741



LED
LOGS 40/70 | 743



SCKET
GRAFIT 30/60/90 | 745



SCKET
GRAFIT 30/60/90 | 747



LED
QUADRULO | 749



LED
RUSTY®
SLOT 50/80 | 750



SCKET
RUSTY®
SLOT 50/80 | 751



SCKET
RUSTY®
PATHLIGHT | 752



LED
RUSTY® PATHLIGHT
40/70 | 753



LED
RUSTY® 40/70 | 755



SCKET

RUSTY® 40/70 | 697



SCKET

RUSTY®
CONE 24 | 757



SCKET

RUSTY®
CONE 40/70 | 757



SCKET

RUSTY® 40/70 | 758



SCKET

ARROCK
GRANITE 40/70 | 759



SCKET

ARROCK ARC | 760



LED

ARROCK
STONE 50/75 | 761



SCKET

ARROCK SLOT | 761



LED

L-LINE OUT
30 | 762



LED

L-LINE OUT
60 | 763



LED

L-LINE OUT
50/80 | 763



SCKET

THEO
PATHLIGHT | 764



LED

OVALISK 75/100 | 765



SCKET

GLOO PURE
27/44/70 | 769



SCKET

ROTOBALL
25/40/50 | 769



SCKET

PHOTONIA | 771



SCKET

OTOS GLAS | 771



SCKET

CUBIX | 772



SCKET

CONE | 772



SCKET

MOLAT | 773



SCKET

MOLAT | 773



SCKET

LISENNE 40/70 | 774



SCKET

ADEGAN | 775



SCKET

ALPA MUSHROOM
45/75 | 777



SCKET

ALPA CONE 100 | 777



LED

APONI 90/120 | 778



LED

TRUST 30/60 | 779



SCKET

BIG NAILS 50/80 | 780



SCKET

ROX ACRYL
30/60/90 | 781



SCKET

VAP SLIM
30/60/90 | 783



SCKET

C-POL | 784



SCKET

F-POL | 784



SCKET

SQUARE POLE
30/60/90 | 785



LED

SLOTS 45/65 | 787



LED

H-POL 30/60 | 788



LED

H-POL TWIN 60 | 789



LED

SLOTBOX 40/60 | 791



LED

FLATT 65/100 | 793



LED

ORDI II | 795

NEW



LED

ORDI II | 795

NEW



LED

ABRIDOR 60/100 | 796

NEW



LED

ABRIDOR 60/100 | 797



LED

IPERI 50 | 798



SOCKET

QUADRASYL 75 | 799



LED

QUAD POLE | 800



LED

BOOKAT | 800



SOCKET

MYRA SPOT | 801



SOCKET

SITRA 360 | 801



1008477 701



1008476 701



SUN GRID

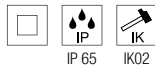


da
primavera
2025

GRID CUBE



da
primavera
2025



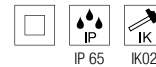
220-240V ~50/60Hz
Potenza del sistema: 8W
Materiale: policarbonato (PC)



Down

2700K

Versione	Cod. art.	EUR
● nero	1008476	● 179,00



220-240V ~50/60Hz
Potenza del sistema: 8W
Materiale: policarbonato (PC)



Down

2700K

Versione	Cod. art.	EUR
● nero	1008477	● 199,00



1007357 703



1007360 703

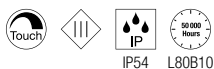
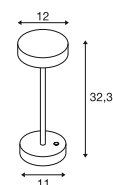
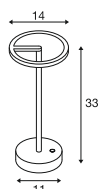


VINOLINA ONE

TL, Batteria ricaricabile

VINOLINA

TL, Batteria ricaricabile



Funzionamento a batteria a 5V
Potenza del sistema: 2,5W
Materiale: alluminio

- Autonomia 12h
- Tempo di carica 7h
- Base di carica inclusa
- Alimentatore escluso
- Connettore USB A



Down 125lm | 2700K

Versione	Cod. art.	EUR
● nero	1007359	99,00
○ bianco	1007357	99,00
● ruggine	1007358	99,00



Funzionamento a batteria a 5V
Potenza del sistema: 2,2W
Materiale: alluminio

- Autonomia 12h
- Tempo di carica 7h
- Base di carica inclusa
- Alimentatore escluso
- Connettore USB A



Down 130lm | 2700K | 130lm | 3000K

Versione	Cod. art.	EUR
● nero	1007362	99,00
○ bianco	1007360	99,00
● ruggine	1007361	99,00

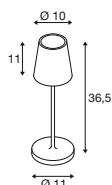


1007697 705



VINOLINA TWO

TL, Batteria ricaricabile, DTW



Funzionamento a batteria a 5V
Potenza del sistema: 2W
Materiale: alluminio/plastica

- Autonomia 10h
- Tempo di carica 5h
- Base di carica singola inclusa



140lm | 2200K | 170lm | 2700K | 190lm | 3000K

Versione	Cod. art.	EUR
● nero	1007693	99,00
○ bianco	1007692	99,00
● sabbia	1007697	99,00
● ruggine	1007695	99,00
● rosso	1007694	99,00
● salvia	1007696	99,00

VINOLINA TWO

Base di ricarica



NEW



IP20



IK04

220-240V ~50/60Hz | 5V
Potenza del sistema: 37W
Materiale: plastica/plastica

L: 46,2 cm
La: 32,6 cm
H: 5 cm

- Base di ricarica per max 6 VINOLINA TWO
- Cavo di alimentazione da acquistare separatamente

Versione	Cod. art.	EUR
● nero	1007698	139,00

VINOLINA TWO

Cavo di alimentazione IEC con spina di sicurezza



NEW



IP 20

L: 180 cm

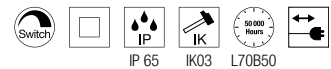
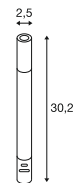
Versione	Cod. art.	EUR
● nero	1008029	14,90





TAHA

Set multifunzione, batteria



100-240V ~50/60Hz |
Funzionamento a batteria da 5V
Potenza del sistema: 5W
Tensione alimentatore: 5V DC
Materiale: alluminio/plastica

- Dimmerabile a 3 livelli
- Alimentatore incluso



Down

200lm | 2700K

Versione	Cod. art.	EUR
● nero	1007380	159,00



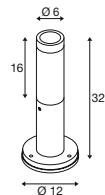
1007651 709

1007652 709



S-TUBE 32

Pole, GU10



220-240V ~50/60Hz
Materiale: alluminio

- Estremità aperta del cavo

SOCKET
INSIDE <10 W

Attacco: 1xGU10 Ø max: 5 cm L: 5,5 cm

Versione	Cod. art.	EUR
● nero	1007651	84,00



LED GU10 51mm | 6W | 38°
2700K | 450lm | Classe=F
6kWh/1000h

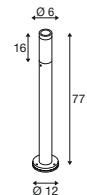
Cod. art.: 1005077 | 7,50 EUR



Articolo	Cod. art.	EUR
Connettore IP68 3 poli		
● nero	228730	18,00

S-TUBE 75

Pole, GU10



220-240V ~50/60Hz
Materiale: alluminio

- Estremità aperta del cavo

SOCKET
INSIDE <10 W

Attacco: 1xGU10 Ø max: 5 cm L: 5,5 cm

Versione	Cod. art.	EUR
● nero	1007652	134,00



LED GU10 51mm | 6W | 38°
2700K | 450lm | Classe=F
6kWh/1000h

Cod. art.: 1005077 | 7,50 EUR



Articolo	Cod. art.	EUR
Connettore IP68 3 poli		
● nero	228730	18,00



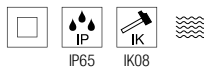
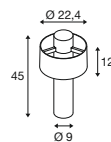
1008194

711



PHOTONI CYL Pole 45

NEW



220-240V ~50/60Hz
Materiale: alluminio

- Connettore IP68



Attacco: 1xE27 Ø max: 6 cm L: 11,6 cm

Versione	Cod. art.	EUR
● nero	1008195	179,00
● ruggine	1008196	179,00



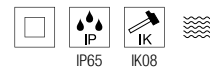
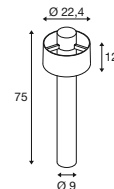
LED A60 | 7,5W | 180°
2700K | 720lm | Classe=F
8kWh/1000h

Cod. art.: 1005305 | 19,00 EUR



PHOTONI CYL Pole 75

NEW



220-240V ~50/60Hz
Materiale: alluminio

- Connettore IP68



Attacco: 1xE27 Ø max: 6 cm L: 11,6 cm

Versione	Cod. art.	EUR
● nero	1008193	199,00
● ruggine	1008194	199,00



LED A60 | 7,5W | 180°
2700K | 720lm | Classe=F
8kWh/1000h

Cod. art.: 1005305 | 19,00 EUR





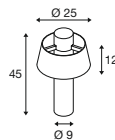
1007587 713

1007584 713



PHOTONI 45

Pole, E27



220-240V ~50/60Hz
Materiale: alluminio

- Connettore IP68



Attacco: 1xE27 Ø max: 6 cm L: 11,6 cm

Versione	Cod. art.	EUR
● nero	1007587	179,00
● ruggine	1007583	179,00



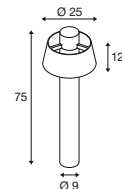
A60 | 7,5W | 180°
2700K | 720lm | Classe=F
8kWh/1000h

Cod. art.: 1005305 | 19,00 EUR



PHOTONI 75

Pole, E27



220-240V ~50/60Hz
Materiale: alluminio

- Connettore IP68



Attacco: 1xE27 Ø max: 6 cm L: 11,6 cm

Versione	Cod. art.	EUR
● nero	1007584	199,00
● ruggine	1007580	199,00

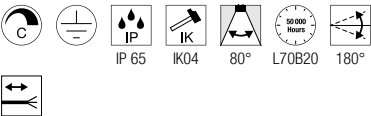
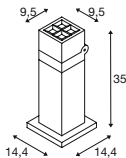


A60 | 7,5W | 180°
2700K | 720lm | Classe=F
8kWh/1000h

Cod. art.: 1005305 | 19,00 EUR



S-CUBE 35
Pole



220-240V ~50/60Hz | 350mA
Potenza del sistema: 15W
Materiale: alluminio

- Estremità aperta del cavo



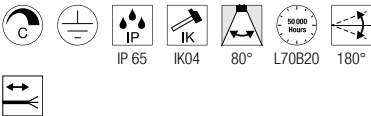
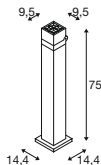
Down 1000lm | 2700K 1200lm | 3000K

Versione	Cod. art.	EUR
● antracite	1007460	199,00



Articolo	Cod. art.	EUR
Connettore IP68 3 poli		
● nero	228730	18,00

S-CUBE 75
Pole



220-240V ~50/60Hz | 350mA
Potenza del sistema: 15W
Materiale: alluminio

- Estremità aperta del cavo



Down 1000lm | 2700K 1200lm | 3000K

Versione	Cod. art.	EUR
● antracite	1007459	234,00



Articolo	Cod. art.	EUR
Connettore IP68 3 poli		
● nero	228730	18,00

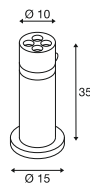


1007459 714

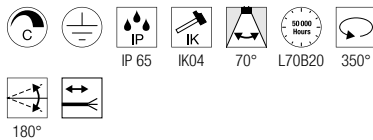
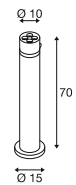




R-CUBE 35 Pole



R-CUBE 75 Pole



220-240V ~50/60Hz | 350mA
Potenza del sistema: 15W
Materiale: alluminio

- Estremità aperta del cavo



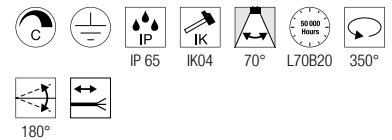
Down 800lm | 2700K | 800lm | 3000K

Versione	Cod. art.	EUR
● antracite	1007513	199,00



Articolo	Cod. art.	EUR
Connettore IP68 3 poli		
● nero	228730	18,00

1007513 715



220-240V ~50/60Hz | 350mA
Potenza del sistema: 15W
Materiale: alluminio

- Estremità aperta del cavo



Down 800lm | 2700K | 800lm | 3000K

Versione	Cod. art.	EUR
● antracite	1007512	234,00



Articolo	Cod. art.	EUR
Connettore IP68 3 poli		
● nero	228730	18,00



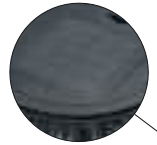
1008389 717



ADEGAN FL, SOLAR



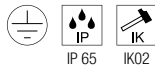
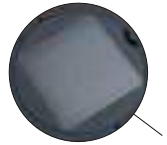
da
primavera
2025



ADEGAN FL, FLAT SOLAR



da
primavera
2025

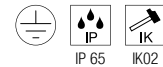


220-240V ~50/60Hz
Materiale: polietilene (PE)



Down 550lm | 2200K

Versione	Cod. art.	EUR
● nero	1008386	379,00
● marrone	1008387	379,00



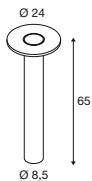
220-240V ~50/60Hz
Materiale: polietilene (PE)



Down 550lm | 2200K

Versione	Cod. art.	EUR
● nero	1008388	289,00
● marrone	1008389	289,00

I-RING
Pole



100-240V ~50/60Hz | 350mA
Potenza del sistema: 9,2W
Materiale: alluminio

- Connettore IP68



Down 670lm | 3000K

Versione	Cod. art.	EUR
● antracite	1007237	229,00



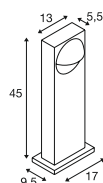
Articolo	Cod. art.	EUR
Set di viti		
● acciaio inox	228753	9,25





LID I 45

Pole, single



220-240V ~50/60Hz | 350mA
Potenza del sistema: 15W
Materiale: alluminio

- Estremità aperta del cavo



Down 900lm | 2700K | 1050lm | 3000K

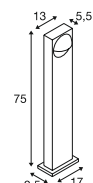
Versione	Cod. art.	EUR
● antracite	1007670	219,00



Articolo	Cod. art.	EUR
Connettore IP68 3 poli		
● nero	228730	18,00

LID I 75

Pole, double



220-240V ~50/60Hz | 700mA
Potenza del sistema: 29W
Materiale: alluminio

- Estremità aperta del cavo



Down 850lm | 2700K | 1000lm | 3000K

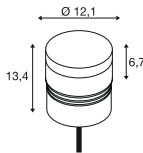
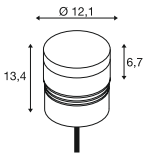
Versione	Cod. art.	EUR
● antracite	1007669	299,00



Articolo	Cod. art.	EUR
Connettore IP68 3 poli		
● nero	228730	18,00

M-POL S
Polehead 360°, con controllo
dell'abbagliamento

M-POL S
Polehead 360°, con controllo
dell'abbagliamento, DALI



220-240V ~50/60Hz | 500mA
Potenza del sistema: 10W
Materiale: alluminio

- Estremità aperta del cavo
- I paletti adatti e altri accessori si trovano alle pagine 728-729



Down 750lm | 2700K

Versione	Cod. art.	EUR
● antracite	1007232	290,00



Articolo	Cod. art.	EUR
Ancoraggio a terra		
● acciaio inox	1006382	49,00
Connettore IP68 a T, 3 poli		
● nero	228726	33,00
Connettore IP68, 3 poli		
● nero	228730	18,00

220-240V ~50/60Hz | 500mA
Potenza del sistema: 10W
Materiale: alluminio

- Estremità aperta del cavo
- I paletti adatti e altri accessori si trovano alle pagine 728-729



Down 750lm | 2700K

Versione	Cod. art.	EUR
● antracite	1007233	310,00



Articolo	Cod. art.	EUR
Ancoraggio a terra		
● acciaio inox	1006382	49,00
Connettore IP68, 5 poli		
● nero	228725	19,90
Connettore IP68 a Y, 5 poli		
● nero	1006453	35,00



1006381 + 1007233 729 + 720



1006380 + 1007235 729 + 721

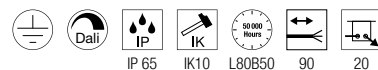
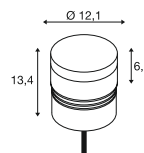
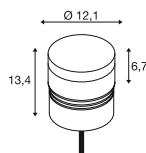


M-POL S

Polehead 180°, con controllo dell'abbagliamento

M-POL S

Polehead 180°, con controllo dell'abbagliamento, DALI



220-240V ~50/60Hz | 500mA
Potenza del sistema: 10W
Materiale: alluminio

- Estremità aperta del cavo
- I paletti adatti e altri accessori si trovano alle pagine 728-729

220-240V ~50/60Hz | 500mA
Potenza del sistema: 10W
Materiale: alluminio

- Estremità aperta del cavo
- I paletti adatti e altri accessori si trovano alle pagine 728-729



Down 700lm | 2700K

Versione	Cod. art.	EUR
● antracite	1007234	299,00



Articolo	Cod. art.	EUR
Ancoraggio a terra		
● acciaio inox	1006382	49,00
Connettore IP68 a T, 3 poli		
● nero	228726	33,00
Connettore IP68, 3 poli		
● nero	228730	18,00



Down 700lm | 2700K

Versione	Cod. art.	EUR
● antracite	1007235	319,00

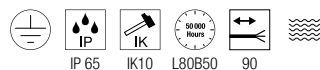
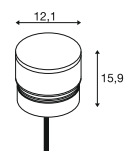


Articolo	Cod. art.	EUR
Ancoraggio a terra		
● acciaio inox	1006382	49,00
Connettore IP68, 5 poli		
● nero	228725	19,90
Connettore IP68 a Y, 5 poli		
● nero	1006453	35,00



1006381 + 1006389 729 + 723

M-POL S Polehead



220-240V ~50/60Hz | 500mA
Potenza assorbita: 9W
Potenza del sistema: 11W
Materiale: alluminio

- Estremità aperta del cavo
- I paletti adatti e altri accessori si trovano alle pagine 728-729



Down 470lm | 2700K | 510lm | 3000K

Versione	Cod. art.	EUR
● antracite	1006383	259,00



Articolo	Cod. art.	EUR
Ancoraggio a terra		
● acciaio inox	1006382	49,00
Connettore IP68 a T, 3 poli		
● nero	228726	33,00
Connettore IP68, 3 poli		
● nero	228730	18,00

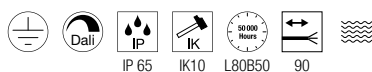
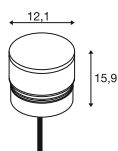


1006381 + 1006393 729 + 723



M-POL S

Polehead, DALI



220-240V ~50/60Hz | 500mA
Potenza assorbita: 17W
Potenza del sistema: 19W
Materiale: alluminio

- Estremità aperta del cavo
- I paletti adatti e altri accessori si trovano alle pagine 728-729



Down 890lm | 2700K | 950lm | 3000K

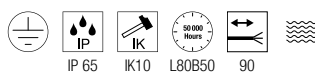
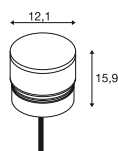
Versione	Cod. art.	EUR
● antracite	1006389	365,00



Articolo	Cod. art.	EUR
Ancoraggio a terra		
● acciaio inox	1006382	49,00
Connettore IP65, 5 poli		
● nero	228725	19,90
Connettore IP65 a Y, 5 poli		
● nero	1006453	35,00

M-POL S

Polehead, Shader



220-240V ~50/60Hz | 500mA
Potenza assorbita: 9W
Potenza del sistema: 11W
Materiale: alluminio

- Estremità aperta del cavo
- I paletti adatti e altri accessori si trovano alle pagine 728-729



Down 285lm | 2700K | 310lm | 3000K

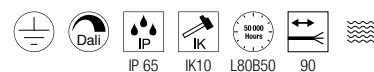
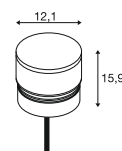
Versione	Cod. art.	EUR
● antracite	1006387	279,00



Articolo	Cod. art.	EUR
Ancoraggio a terra		
● acciaio inox	1006382	49,00
Connettore IP68 a T, 3 poli		
● nero	228726	33,00
Connettore IP68, 3 poli		
● nero	228730	18,00

M-POL S

Polehead, Shader, DALI



220-240V ~50/60Hz | 500mA
Potenza assorbita: 17W
Potenza del sistema: 19W
Materiale: alluminio

- Estremità aperta del cavo
- I paletti adatti e altri accessori si trovano alle pagine 728-729



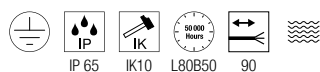
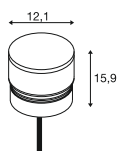
Down 520lm | 2700K | 550lm | 3000K

Versione	Cod. art.	EUR
● antracite	1006393	385,00



Articolo	Cod. art.	EUR
Ancoraggio a terra		
● acciaio inox	1006382	49,00
Connettore IP68, 5 poli		
● nero	228725	19,90
Connettore IP68 a Y, 5 poli		
● nero	1006453	35,00

M-POL S Polehead, Louver



220-240V ~50/60Hz | 500mA
Potenza assorbita: 9W
Potenza del sistema: 11W
Materiale: alluminio

- Estremità aperta del cavo
- I paletti adatti e altri accessori si trovano alle pagine 728-729



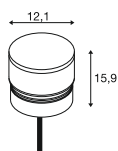
Down 145lm | 2700K 155lm | 3000K

Versione	Cod. art.	EUR
● antracite	1006385	315,00



Articolo	Cod. art.	EUR
Ancoraggio a terra		
● acciaio inox	1006382	49,00
Connettore IP68 a T, 3 poli		
● nero	228726	33,00
Connettore IP68, 3 poli		
● nero	228730	18,00

M-POL S Polehead, Louver, DALI



220-240V ~50/60Hz | 500mA
Potenza assorbita: 17W
Potenza del sistema: 19W
Materiale: alluminio

- Estremità aperta del cavo
- I paletti adatti e altri accessori si trovano alle pagine 728-729



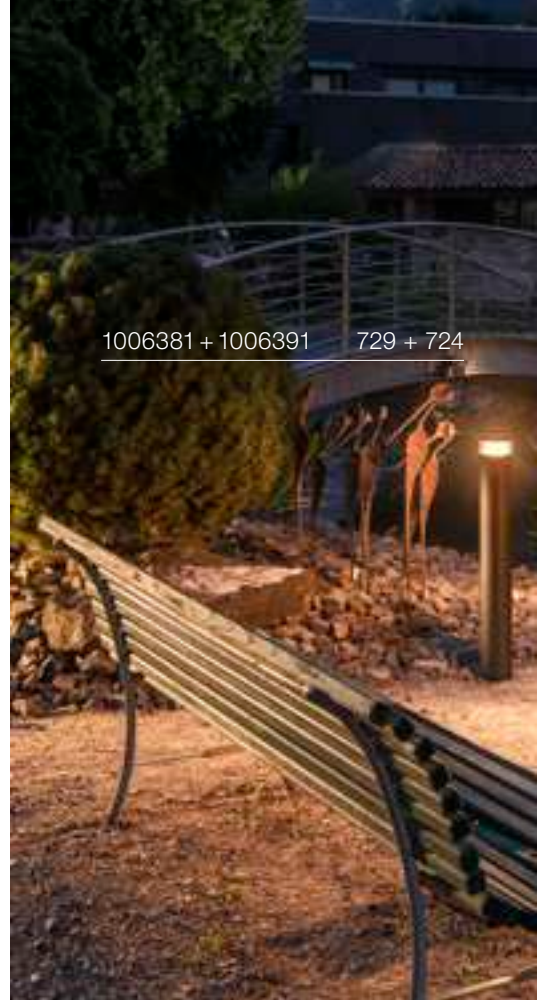
Down 260lm | 2700K 270lm | 3000K

Versione	Cod. art.	EUR
● antracite	1006391	449,00



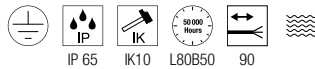
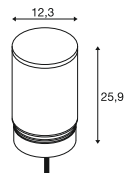
Articolo	Cod. art.	EUR
Ancoraggio a terra		
● acciaio inox	1006382	49,00
Connettore IP68, 5 poli		
● nero	228725	19,90
Connettore IP68 a Y, 5 poli		
● nero	1006453	35,00

1006381 + 1006391 729 + 724





M-POL M Polehead



220-240V ~50/60Hz | 500mA
Potenza assorbita: 9W
Potenza del sistema: 11W
Materiale: alluminio

- Estremità aperta del cavo
- I paletti adatti e altri accessori si trovano alle pagine 728-729



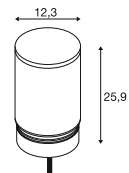
Down 590lm | 2700K | 660lm | 3000K

Versione	Cod. art.	EUR
● antracite	1006384	279,00



Articolo	Cod. art.	EUR
Ancoraggio a terra		
● acciaio inox	1006382	49,00
Connettore IP68 a T, 3 poli		
● nero	228726	33,00
Connettore IP68, 3 poli		
● nero	228730	18,00

M-POL M Polehead, DALI



220-240V ~50/60Hz | 500mA
Potenza assorbita: 17W
Potenza del sistema: 19W
Materiale: alluminio

- Estremità aperta del cavo
- I paletti adatti e altri accessori si trovano alle pagine 728-729



Down 1150lm | 2700K | 1230lm | 3000K

Versione	Cod. art.	EUR
● antracite	1006390	385,00

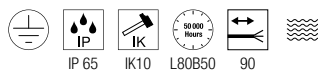
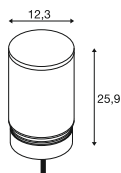


Articolo	Cod. art.	EUR
Ancoraggio a terra		
● acciaio inox	1006382	49,00
Connettore IP68, 5 poli		
● nero	228725	19,90
Connettore IP68 a Y, 5 poli		
● nero	1006453	35,00

1006379 + 1006384 729 + 725



M-POL M Polehead, Shader



220-240V ~50/60Hz | 500mA
Potenza assorbita: 9W
Potenza del sistema: 11W
Materiale: alluminio

- Estremità aperta del cavo
- I paletti adatti e altri accessori si trovano alle pagine 728-729



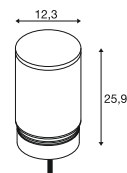
Down 420lm | 2700K | 460lm | 3000K

Versione	Cod. art.	EUR
● antracite	1006388	299,00



Articolo	Cod. art.	EUR
Ancoraggio a terra		
● acciaio inox	1006382	49,00
Connettore IP68 a T, 3 poli		
● nero	228726	33,00
Connettore IP68, 3 poli		
● nero	228730	18,00

M-POL M Polehead, Shader, DALI



220-240V ~50/60Hz | 500mA
Potenza assorbita: 17W
Potenza del sistema: 19W
Materiale: alluminio

- Estremità aperta del cavo
- I paletti adatti e altri accessori si trovano alle pagine 728-729



Down 820lm | 2700K | 870lm | 3000K

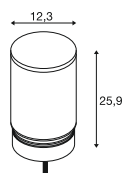
Versione	Cod. art.	EUR
● antracite	1006394	409,00



Articolo	Cod. art.	EUR
Ancoraggio a terra		
● acciaio inox	1006382	49,00
Connettore IP68, 5 poli		
● nero	228725	19,90
Connettore IP68 a Y, 5 poli		
● nero	1006453	35,00



M-POL M Polehead, Louver



220-240V ~50/60Hz | 500mA
Potenza assorbita: 9W
Potenza del sistema: 11W
Materiale: alluminio

- Estremità aperta del cavo
- I paletti adatti e altri accessori si trovano alle pagine 728-729



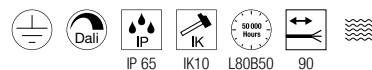
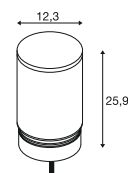
Down 190lm | 2700K | 210lm | 3000K

Versione	Cod. art.	EUR
● antracite	1006386	439,00



Articolo	Cod. art.	EUR
Ancoraggio a terra		
● acciaio inox	1006382	49,00
Connettore IP68 a T, 3 poli		
● nero	228726	33,00
Connettore IP68, 3 poli		
● nero	228730	18,00

M-POL M Polehead, Louver, DALI



220-240V ~50/60Hz | 500mA
Potenza assorbita: 17W
Potenza del sistema: 19W
Materiale: alluminio

- Estremità aperta del cavo
- I paletti adatti e altri accessori si trovano alle pagine 728-729



Down 350lm | 2700K | 370lm | 3000K

Versione	Cod. art.	EUR
● antracite	1006392	529,00



Articolo	Cod. art.	EUR
Ancoraggio a terra		
● acciaio inox	1006382	49,00
Connettore IP68, 5 poli		
● nero	228725	19,90
Connettore IP68 a Y, 5 poli		
● nero	1006453	35,00

1006381 + 1006392 729 + 727



M-POL CAP

NEW

Ø: 12,4



M-POL Pole 60, Socket

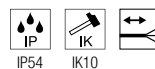
NEW

Ø: 12,4



53,4

Materiale: alluminio



220-240V ~50/60Hz
Materiale: alluminio

- Estremità aperta del cavo

Versione	Cod. art.	EUR
● antracite	1008475 ●	24,00

Versione	Cod. art.	EUR
● antracite	1008474 ●	159,00

1006379 + 1006390 729 + 725



M-POL 30

Pole



Materiale: alluminio

- Adatto ai vani ottici delle pagine 720-727

Versione	Cod. art.	EUR
● antracite	1006379	99,00

M-POL 60

Pole



Materiale: alluminio

- Adatto ai vani ottici delle pagine 720-727

Versione	Cod. art.	EUR
● antracite	1006380	139,00

M-POL 90

Pole



Materiale: alluminio

- Adatto ai vani ottici delle pagine 720-727

Versione	Cod. art.	EUR
● antracite	1006381	169,00

CONFIGURAZIONE DEL SISTEMA M-POL

Con la famiglia M-POL configurare i paletti desiderati sarà un gioco da ragazzi. A tale scopo, il sistema combina tre basi cilindriche di diverse altezze e otto vani luminosi disponibili in due misure con cinque tipologie differenti di emissione, due opzioni di controllo e due temperature di colore. Ottica normale per un'irradiazione omogenea e diffusa, con shader per un fascio orientato e discreto o con lamelle integrate anti abbagliamento. Possibilità di selezionare due temperature di colore (2700K/3000K), versione on/off o controllabile DALI: la progettazione illuminotecnica non è mai stata così semplice ed entusiasmante allo stesso tempo.

SCEGLI

- 1 Paletto (30, 60, 90)
- 2 Vano ottico (on/off, DALI)
- 3 Formato del vano ottico (alto, basso)
- 4 Tipo diffusore (Clear, Shader, Louver)
- 5 Temperatura del colore (2700, 3000K)

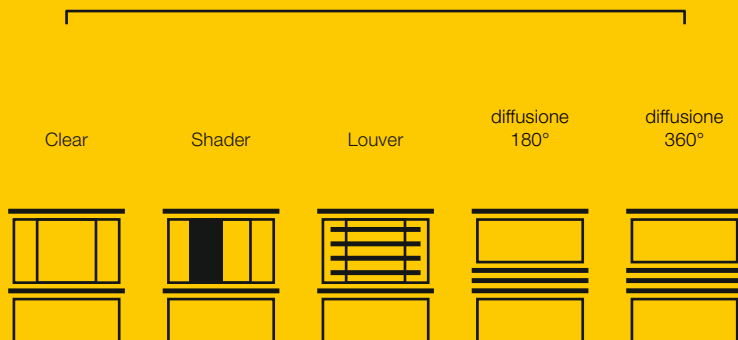


FATTO!

VANO OTTICO

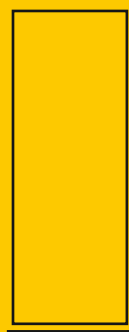
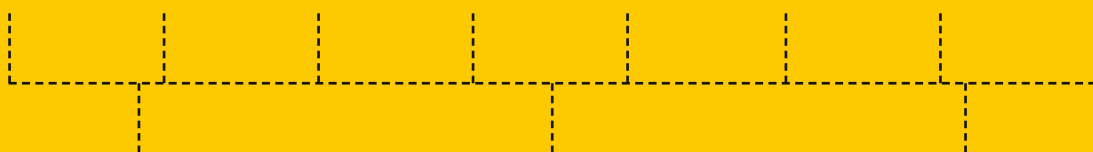
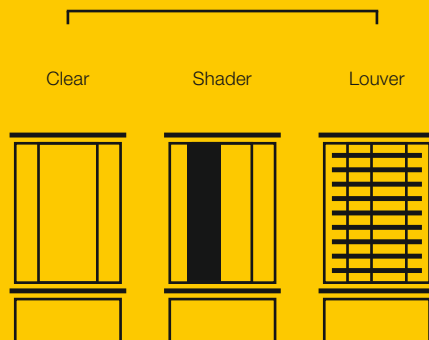
M-POL S

Ø: 12,3 cm, H: 15,9 cm



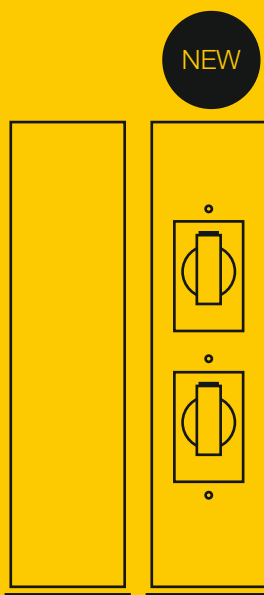
M-POL M

Ø: 12,3 cm, H: 25,9 cm



M-POL 30

Ø: 12,4 cm, H: 23,4 cm



M-POL 60

Ø: 12,4 cm, H: 53,4 cm



M-POL 90

Ø: 12,4 cm, H: 83,4 cm

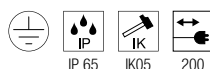
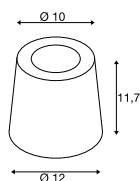
PALETTO



1006408 733



CONCRETO FL, rotondo, QPAR 51



220-240V ~50/60Hz
Materiale: calcestruzzo/alluminio

- Spina Schuko IP44



Attacco: 1xGU10 Ø max.: 5,1 cm L: 6 cm

Versione	Cod. art.	EUR
● grigio	1006408	120,00

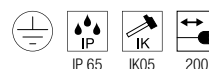
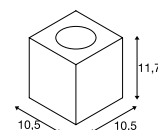


LED GU10 51mm | 6W | 38°
2700K | 450lm | Classe=F
6kWh/1000h

Cod. art.: 1005077 | 7,50 EUR



CONCRETO FL, quadrato, QPAR51



220-240V ~50/60Hz
Materiale: calcestruzzo/alluminio

- Spina Schuko IP44



Attacco: 1xGU10 Ø max.: 5,1 cm L: 6 cm

Versione	Cod. art.	EUR
● grigio	1006409	120,00



LED GU10 51mm | 6W | 38°
2700K | 450lm | Classe=F
6kWh/1000h

Cod. art.: 1005077 | 7,50 EUR





1008385

735



RASTERLYS Pole 70



da
primavera
2025



220-240V ~50/60Hz | 350
Potenza del sistema: 14W
Materiale: alluminio

- Estremità aperta del cavo



Down 175lm | 2700K | 200lm | 3000K

Versione	Cod. art.	EUR
● antracite	1008385	● 299,00



1004749 737

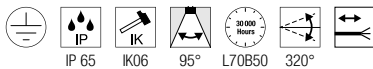
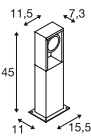


1004750 737



ESKINA FRAME 45

Pole, single



220-240V ~50/60Hz | 350mA
Potenza del sistema: 15W
Materiale: alluminio

- Estremità aperta del cavo



Down 1100lm | 3000K | 1200lm | 4000K

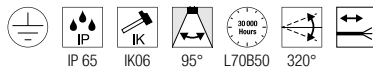
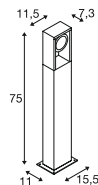
Versione	Cod. art.	EUR
● antracite	1004749	282,00



Articolo	Cod. art.	EUR
Connettore IP68, 3 poli		
● nero	228730	18,00

ESKINA FRAME 75

Pole, single



220-240V ~50/60Hz | 350mA
Potenza del sistema: 15W
Materiale: alluminio

- Estremità aperta del cavo



Down 1100lm | 3000K | 1200lm | 4000K

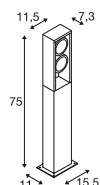
Versione	Cod. art.	EUR
● antracite	1004750	308,00



Articolo	Cod. art.	EUR
Connettore IP68, 3 poli		
● nero	228730	18,00

ESKINA FRAME 75

Pole, double



220-240V ~50/60Hz | 700mA
Potenza del sistema: 27W
Materiale: alluminio

- Estremità aperta del cavo



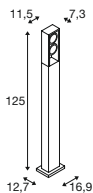
Spot 1 1100lm | 3000K | 1200lm | 4000K
Spot 2 1100lm | 3000K | 1200lm | 4000K

Versione	Cod. art.	EUR
● antracite	1004751	349,00



Articolo	Cod. art.	EUR
Connettore IP68, 3 poli		
● nero	228730	18,00

ESKINA FRAME 125
Pole, double



220-240V ~50/60Hz | 700mA
Potenza del sistema: 27W
Materiale: alluminio

- Estremità aperta del cavo



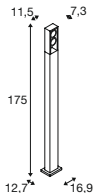
Spot 1	1100lm	3000K	1200lm	4000K
Spot 2	1100lm	3000K	1200lm	4000K

Versione	Cod. art.	EUR
● antracite	1005439	403,00



Articolo	Cod. art.	EUR
Connettore IP68, 3 poli		
● nero	228730	18,00

ESKINA FRAME 175
Pole, double



220-240V ~50/60Hz | 700mA
Potenza del sistema: 27W
Materiale: alluminio

- Estremità aperta del cavo



Spot 1	1100lm	3000K	1200lm	4000K
Spot 2	1100lm	3000K	1200lm	4000K

Versione	Cod. art.	EUR
● antracite	1005440	474,00



Articolo	Cod. art.	EUR
Connettore IP68, 3 poli		
● nero	228730	18,00



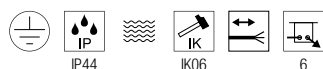
1005439 738



T-TUBE 70

Pole, GU10 single, Sensor

da
primavera
2025



220-240V ~50/60Hz
Materiale: alluminio

- Funzionalità master e slave, possibilità di controllo di più apparecchi
- Estremità aperta del cavo
- Resistente all'ambiente salino

SOCKET
INSIDE 10 W

Attacco: 1xGU10 Ø max.: 5,1 cm L: 5,5 cm

Versione	Cod. art.	EUR
● nero	1008014	● 159,00



LED GU10 51mm | 6W | 38°
2700K | 450lm | Classe=F
6kWh/1000h



Cod. art.: 1005077 | 7,50 EUR

T-TUBE 70

Pole, GU10 double, Sensor

da
primavera
2025



220-240V ~50/60Hz
Materiale: alluminio

- Funzionalità master e slave, possibilità di controllo di più apparecchi
- Estremità aperta del cavo
- Resistente all'ambiente salino

SOCKET
INSIDE 10 W

Attacco: 2xGU10 Ø max.: 5,1 cm L: 5,5 cm

Versione	Cod. art.	EUR
● nero	1008015	● 199,00



LED QPAR51 | 2,4W | 36°
2700K | 230lm | Classe=E
3kWh/1000h



Cod. art.: 1007230 | 5,50 EUR



1008015 740





T-TUBE 70

Pole, GU10 single

da
primavera
2025



T-TUBE 70

Pole, GU10 double

da
primavera
2025



220-240V ~50/60Hz
Materiale: alluminio

- Estremità aperta del cavo
- Resistente all'ambiente salino

SOCKET **INSIDE** 10 W

Attacco: 1xGU10 Ø max.: 5,1 cm L: 5,5 cm

Versione	Cod. art.	EUR
● nero	1008016	● 139,00

1008017 741



LED QPAR51 | 6W | 38°
3000K | 450lm | Classe=F
6kWh/1000h



Cod. art.: 1005080 | 7,50 EUR



220-240V ~50/60Hz
Materiale: alluminio

- Estremità aperta del cavo
- Resistente all'ambiente salino

SOCKET **INSIDE** 10 W

Attacco: 2xGU10 Ø max.: 5,1 cm L: 5,5 cm

Versione	Cod. art.	EUR
● nero	1008017	● 179,00



LED QPAR51 | 2,4W | 36°
3000K | 230lm | Classe=E
3kWh/1000h



Cod. art.: 1007231 | 5,50 EUR



232115

743

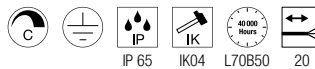
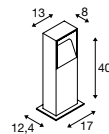


232125

743



LOGS 40 Pole



220-240V ~50/60Hz | 500mA
Potenza del sistema: 9,5W
Materiale: alluminio

- Estremità aperta del cavo



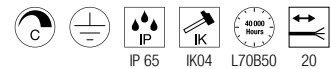
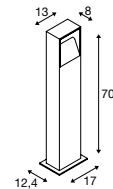
Down 570lm | 3000K

Versione	Cod. art.	EUR
● antracite	232115	259,00



Articolo	Cod. art.	EUR
Ancoraggi per cemento		
● grigio	232119	61,00
Picchetto		
● grigio	231230	45,50
Set di viti		
● acciaio inox	228754	4,50
Connettore IP68, 3 poli		
● nero	228730	18,00

LOGS 70 Pole



220-240V ~50/60Hz | 500mA
Potenza del sistema: 9,5W
Materiale: alluminio

- Estremità aperta del cavo

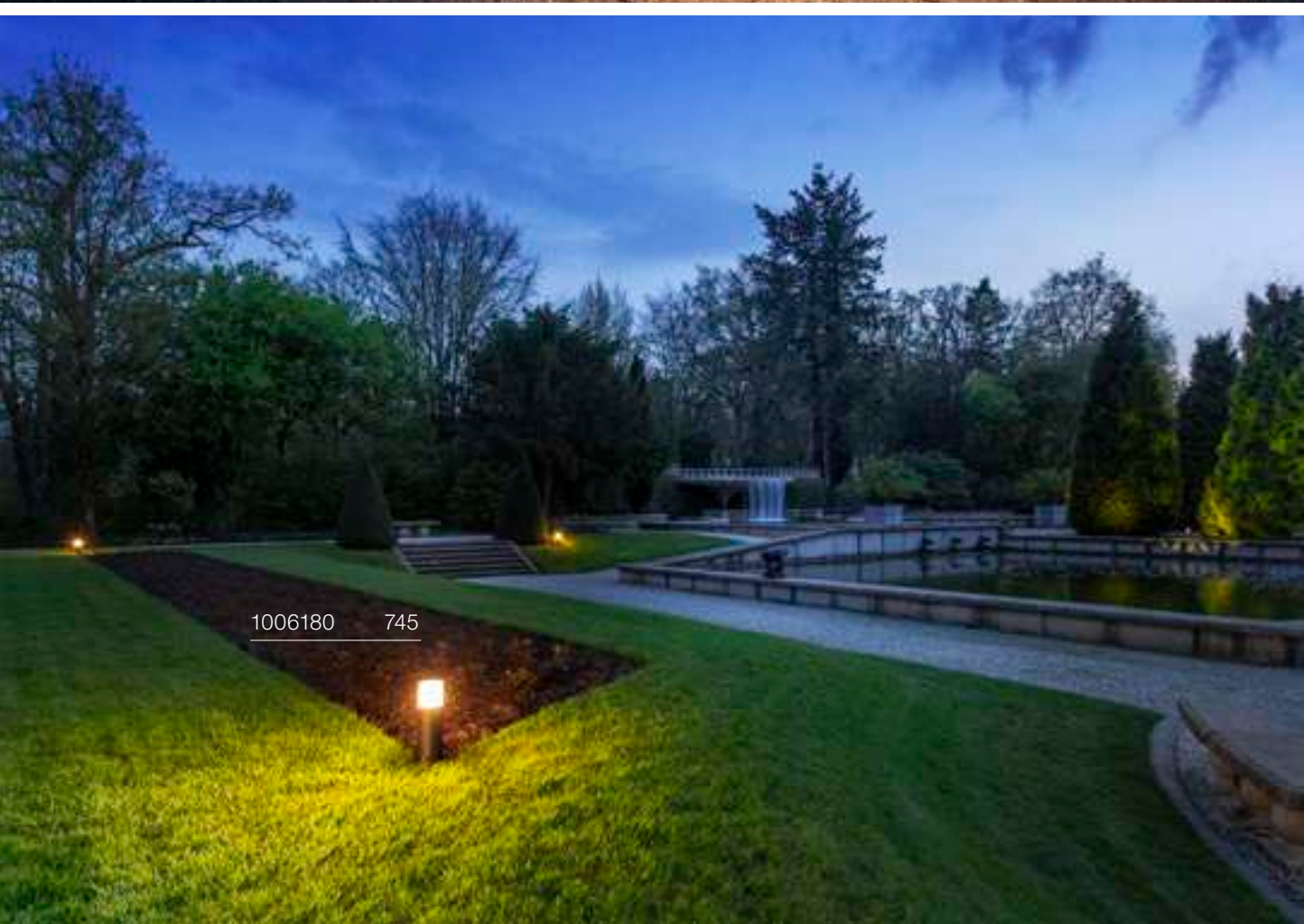


Down 570lm | 3000K

Versione	Cod. art.	EUR
● antracite	232125	299,00



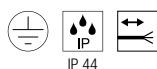
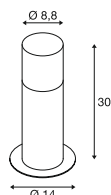
Articolo	Cod. art.	EUR
Ancoraggi per cemento		
● grigio	232119	61,00
Picchetto		
● grigio	231230	45,50
Set di viti		
● acciaio inox	228754	4,50
Connettore IP68, 3 poli		
● nero	228730	18,00





GRAFIT 30

Pole, rotondo, E27



220-240V ~50/60Hz
Materiale: alluminio/acrilico

- Estremità aperta del cavo



Attacco: 1xE27 Ø max: 6 cm L: 11,5 cm

Versione	Cod. art.	EUR
● antracite	1006180	80,00



A60 | 7,5W | 320°
2700K | 800lm | Classe=F
8kWh/1000h



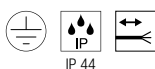
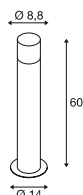
Cod. art.: 1005303 | 9,60 EUR



Articolo	Cod. art.	EUR
Connettore IP68, 3 poli		
● nero	228730	18,00

GRAFIT 60

Pole, rotondo, E27



220-240V ~50/60Hz
Materiale: alluminio/acrilico

- Estremità aperta del cavo



Attacco: 1xE27 Ø max: 6 cm L: 11,5 cm

Versione	Cod. art.	EUR
● antracite	1006181	100,00



LED E27 | 8W | 240°
3000K | 880lm | Classe=E
8kWh/1000h



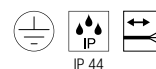
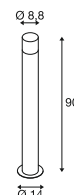
Cod. art.: 1005289 | 10,25 EUR



Articolo	Cod. art.	EUR
Connettore IP68, 3 poli		
● nero	228730	18,00

GRAFIT 90

Pole, rotondo, E27



220-240V ~50/60Hz
Materiale: alluminio/acrilico

- Estremità aperta del cavo



Attacco: 1xE27 Ø max: 6 cm L: 11,5 cm

Versione	Cod. art.	EUR
● antracite	1006182	131,00



LED E27 | 8W | 240°
3000K | 880lm | Classe=E
8kWh/1000h



Cod. art.: 1005289 | 10,25 EUR



Articolo	Cod. art.	EUR
Connettore IP68, 3 poli		
● nero	228730	18,00



231225 747

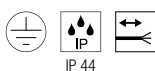
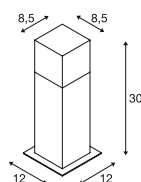


1006184 747



GRAFIT 30

Pole, E27



220-240V ~50/60Hz
Materiale: alluminio/plastica

- Estremità aperta del cavo

SOCKET
INSIDE <11 W

Attacco: 1xE27 Ø max: 6 cm L: 11,5 cm

Versione	Cod. art.	EUR
● antracite	231215	80,00



A60 | 7,5W | 320°
2700K | 800lm | Classe=F
8kWh/1000h



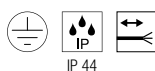
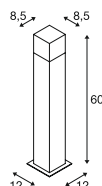
Cod. art.: 1005303 | 9,60 EUR



Articolo	Cod. art.	EUR
Picchetto		
● grigio	231230	45,50
Set di viti		
● acciaio inox	228754	4,50
Connettore IP68, 3 poli		
● nero	228730	18,00

GRAFIT 60

Pole, E27



220-240V ~50/60Hz
Materiale: alluminio/plastica

- Estremità aperta del cavo

SOCKET
INSIDE <11 W

Attacco: 1xE27 Ø max: 6 cm L: 11,5 cm

Versione	Cod. art.	EUR
● antracite	231225	100,00



LED E27 | 8W | 240°
3000K | 880lm | Classe=E
8kWh/1000h



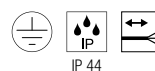
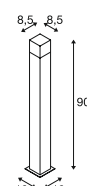
Cod. art.: 1005289 | 10,25 EUR



Articolo	Cod. art.	EUR
Picchetto		
● grigio	231230	45,50
Set di viti		
● acciaio inox	228754	4,50
Connettore IP68, 3 poli		
● nero	228730	18,00

GRAFIT 90

Pole, E27



220-240V ~50/60Hz
Materiale: alluminio/acrilico

- Estremità aperta del cavo

SOCKET
INSIDE <11 W

Attacco: 1xE27 Ø max: 6 cm L: 11,5 cm

Versione	Cod. art.	EUR
● antracite	1006184	131,00



LED E27 | 8W | 240°
3000K | 880lm | Classe=E
8kWh/1000h



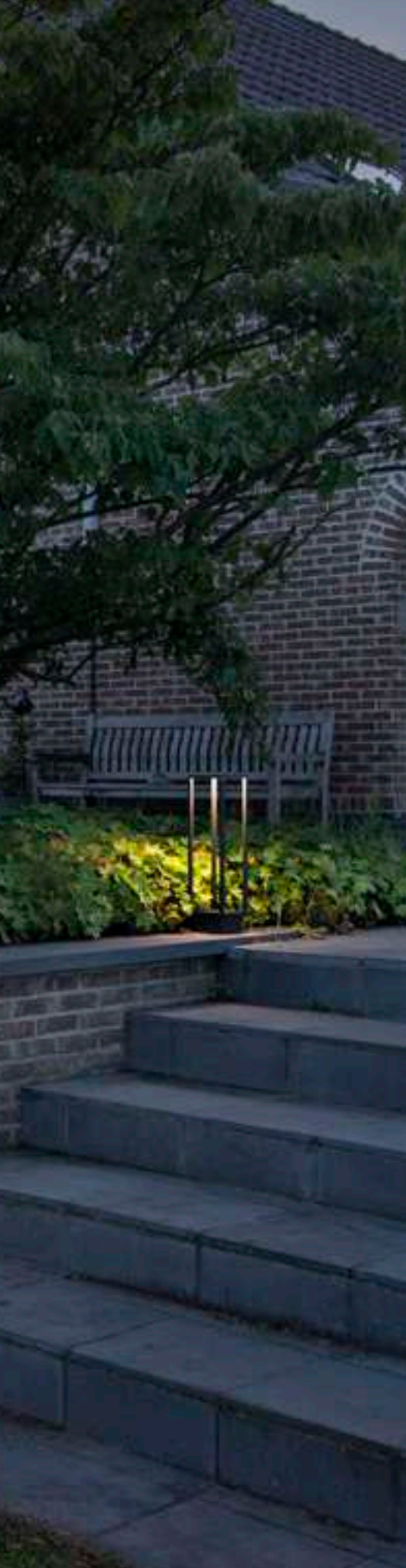
Cod. art.: 1005289 | 10,25 EUR



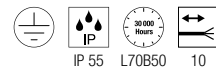
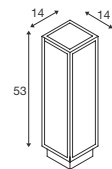
Articolo	Cod. art.	EUR
Picchetto		
● grigio	231230	45,50
Set di viti		
● acciaio inox	228754	4,50
Connettore IP68, 3 poli		
● nero	228730	18,00



1005442 749



QUADRULO FL



100-277V ~50/60Hz | 480mA

Potenza del sistema: 7W

Materiale: alluminio/acrilico

- Connettore IP68, 3 poli
- Estremità aperta del cavo

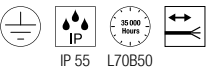
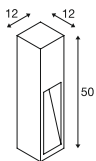


Down

340lm | 3000K

Versione	Cod. art.	EUR
● antracite	1005442	164,00

RUSTY® SLOT 50
Pole



220-240V ~50/60Hz
Potenza del sistema: 9W
Materiale: acciaio FeCSi/polycarbonato (PC)

- Estremità aperta del cavo



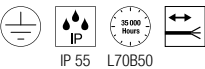
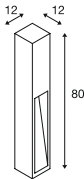
Down 30lm | 3000K

Versione	Cod. art.	EUR
● ruggine	233447	309,00



Articolo	Cod. art.	EUR
Picchetto		
● grigio	231230	45,50
Connettore IP68		
3 poli		
● nero	228730	18,00

RUSTY® SLOT 80
Pole



220-240V ~50/60Hz
Potenza del sistema: 9W
Materiale: acciaio FeCSi/polycarbonato (PC)

- Estremità aperta del cavo



Down 30lm | 3000K

Versione	Cod. art.	EUR
● ruggine	233457	389,00



Articolo	Cod. art.	EUR
Picchetto		
● grigio	231230	45,50
Connettore IP68		
3 poli		
● nero	228730	18,00



229410 751



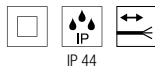
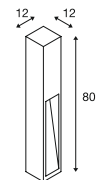
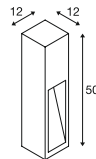
RUSTY® SLOT 50

Pole, E27

RUSTY® SLOT 80

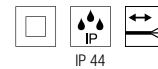
Pole, E27

233457 750



220-240V ~50/60Hz
Materiale: acciaio FeCSi/polycarbonato (PC)

- Estremità aperta del cavo



220-240V ~50/60Hz
Materiale: acciaio FeCSi/polycarbonato (PC)

- Estremità aperta del cavo

229411 751



Attacco: 1xE27 Ø max: 4,8 cm L: 13,9 cm

Versione	Cod. art.	EUR
● ruggine	229410	286,00



Attacco: 1xE27 Ø max: 4,8 cm L: 13,9 cm

Versione	Cod. art.	EUR
● ruggine	229411	359,00



LED E27 | 8W | 240°
4000K | 920lm | Classe=E
8kWh/1000h



Cod. art.: 1005290 | 10,25 EUR



LED E27 | 8W | 240°
4000K | 920lm | Classe=E
8kWh/1000h



Cod. art.: 1005290 | 10,25 EUR

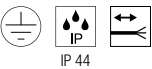
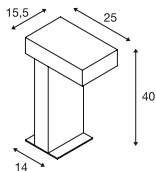


Articolo	Cod. art.	EUR
Picchetto		
● grigio	231230	45,50
Connettore IP68		
3 poli		
● nero	228730	18,00



Articolo	Cod. art.	EUR
Picchetto		
● grigio	231230	45,50
Connettore IP68		
3 poli		
● nero	228730	18,00

RUSTY® PATHLIGHT Pole, TCR-TSE



220-240V ~50/60Hz
Materiale: acciaio FeCSi/polycarbonato (PC)

- Estremità aperta del cavo



Attacco: 1xGX53 Ø max: 7,5 cm L: 2,7 cm

Versione	Cod. art.	EUR
● ruggine	230090	309,00

 LED GX53 | 6,1W | 120°
3000K | 490lm | Classe=G
6kWh/1000h

Cod. art.: 1005271 | 11,50 EUR

⊕

Articolo	Cod. art.	EUR
Picchetto		
● grigio	229422	45,50
Connettore IP68		
3 poli		
● nero	228730	18,00





RUSTY® PATHLIGHT 40 Pole



220-240V ~50/60Hz
Potenza del sistema: 8,8W
Materiale: acciaio/acrilico

- Estremità aperta del cavo



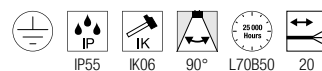
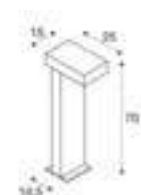
Down 470lm | 3000K

Versione	Cod. art.	EUR
● ruggine	1006346	323,00



Articolo	Cod. art.	EUR
Picchetto		
● grigio	229422	45,50
Connettore IP68		
3 poli		
● nero	228730	18,00

RUSTY® PATHLIGHT 70 Pole



220-240V ~50/60Hz
Potenza del sistema: 8,8W
Materiale: acciaio/acrilico

- Estremità aperta del cavo



Down 470lm | 3000K

Versione	Cod. art.	EUR
● ruggine	1006347	419,00

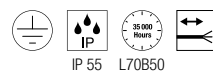
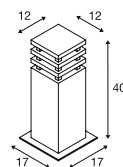


Articolo	Cod. art.	EUR
Picchetto		
● grigio	229422	45,50
Connettore IP68		
3 poli		
● nero	228730	18,00



233437 755

RUSTY® 40 Pole



IP 55 L70B50

220-240V ~50/60Hz
Potenza del sistema: 9W
Materiale: acciaio FeCSi/policarbonato (PC)

- Estremità aperta del cavo



Down

90lm | 3000K



229420 755

Versione	Cod. art.	EUR
● ruggine	233427	309,00

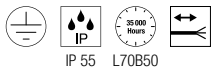
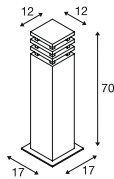


Articolo	Cod. art.	EUR
Picchetto		
● grigio	229422	45,50
Connettore IP68		
3 poli		
● nero	228730	18,00



RUSTY® 70

Pole



220-240V ~50/60Hz
Potenza del sistema: 9W
Materiale: acciaio FeCSi/policarbonato (PC)

- Estremità aperta del cavo

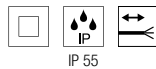
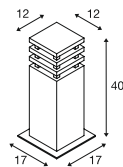


Down 90lm | 3000K

Versione	Cod. art.	EUR
● ruggine	233437	389,00

RUSTY® 40

Pole, E27



220-240V ~50/60Hz
Materiale: acciaio FeCSi/policarbonato (PC)

- Estremità aperta del cavo



Attacco: 1xE27 Ø max: 4,8 cm L: 13,9 cm

Versione	Cod. art.	EUR
● ruggine	229420	284,00



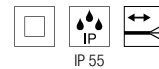
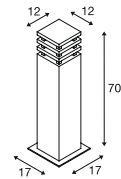
LED E27 | 8W | 240°
4000K | 920lm | Classe=E
8kWh/1000h

Cod. art.: 1005290 | 10,25 EUR



RUSTY® 70

Pole, E27



220-240V ~50/60Hz
Materiale: acciaio FeCSi/policarbonato (PC)

- Estremità aperta del cavo



Attacco: 1xE27 Ø max: 4,8 cm L: 13,9 cm

Versione	Cod. art.	EUR
● ruggine	229421	359,00



LED E27 | 8W | 240°
4000K | 920lm | Classe=E
8kWh/1000h

Cod. art.: 1005290 | 10,25 EUR



Articolo	Cod. art.	EUR
Picchetto		
● grigio	229422	45,50
Connettore IP68		
3 poli		
● nero	228730	18,00



Articolo	Cod. art.	EUR
Picchetto		
● grigio	229422	45,50
Connettore IP68		
3 poli		
● nero	228730	18,00



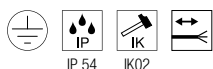
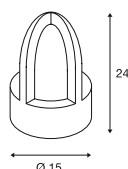
Articolo	Cod. art.	EUR
Picchetto		
● grigio	229422	45,50
Connettore IP68		
3 poli		
● nero	228730	18,00





RUSTY® CONE 24

FL, E14



220-240V ~50/60Hz
Materiale: acciaio FeCSi/vetro

- Estremità aperta del cavo

SOCKET
INSIDE <40
W

Attacco: 1xE14 Ø max: 4,8 cm L: 13,9 cm

Versione	Cod. art.	EUR
● ruggine	229430	274,00



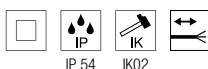
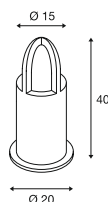
C35 | 4,2W | 320°
2700K | 350lm | Classe=G
5kWh/1000h



Cod. art.: 1005285 | 8,50 EUR

RUSTY® CONE 40

Pole, E27



220-240V ~50/60Hz
Materiale: acciaio FeCSi/vetro

- Estremità aperta del cavo

SOCKET
INSIDE <11
W

Attacco: 1xE27 Ø max: 4,8 cm L: 13,9 cm

Versione	Cod. art.	EUR
● ruggine	229431	419,00



LED E27 | 8W | 240°
4000K | 920lm | Classe=E
8kWh/1000h



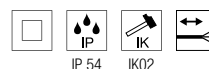
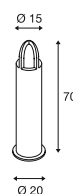
Cod. art.: 1005290 | 10,25 EUR



Articolo	Cod. art.	EUR
Picchetto		
● grigio	229423	49,50
Connettore IP68		
3 poli		
● nero	228730	18,00

RUSTY® CONE 70

Pole, E27



220-240V ~50/60Hz
Materiale: acciaio FeCSi/polycarbonato (PC)

- Estremità aperta del cavo

SOCKET
INSIDE <11
W

Attacco: 1xE27 Ø max: 4,8 cm L: 13,9 cm

Versione	Cod. art.	EUR
● ruggine	229432	499,00



LED E27 | 8W | 240°
4000K | 920lm | Classe=E
8kWh/1000h

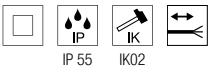
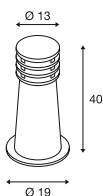


Cod. art.: 1005290 | 10,25 EUR



Articolo	Cod. art.	EUR
Picchetto		
● grigio	229423	49,50
Connettore IP68		
3 poli		
● nero	228730	18,00

RUSTY® 40
Pole, E27



220-240V ~50/60Hz
Materiale: acciaio FeCSI/polycarbonato (PC)
• Estremità aperta del cavo



Attacco: 1xE27 Ø max: 4,8 cm L: 13,9 cm

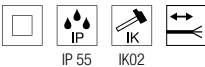
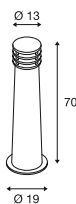
Versione	Cod. art.	EUR
● ruggine	229020	284,00

LED E27 | 8W | 240°
4000K | 920lm | Classe=E
8kWh/1000h

Cod. art.: 1005290 | 10,25 EUR

Articolo	Cod. art.	EUR
Picchetto		
● acciaio inox	229022	49,50
Connettore IP68 3 poli		
● nero	228730	18,00

RUSTY® 70
Pole, E27



220-240V ~50/60Hz
Materiale: acciaio FeCSI/polycarbonato (PC)
• Estremità aperta del cavo



Attacco: 1xE27 Ø max: 4,8 cm L: 13,9 cm

Versione	Cod. art.	EUR
● ruggine	229021	359,00

LED E27 | 8W | 240°
4000K | 920lm | Classe=E
8kWh/1000h

Cod. art.: 1005290 | 10,25 EUR

Articolo	Cod. art.	EUR
Picchetto		
● acciaio inox	229022	49,50
Connettore IP68 3 poli		
● nero	228730	18,00



229020 758



231410 759

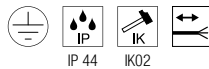
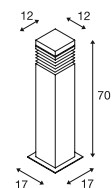
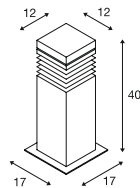


ARROCK GRANITE 40

Pole, square, E27

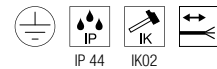
ARROCK GRANITE 70

Pole, square, E27



220-240V ~50/60Hz
Materiale: granito/acciaio inox 304

- Estremità aperta del cavo



220-240V ~50/60Hz
Materiale: granito/acciaio inox 304

- Estremità aperta del cavo



Attacco: 1xE27 Ø max: 5,2 cm L: 11,5 cm

Versione	Cod. art.	EUR
● grigio	231410	359,00



LED E27 | 8W | 240°
3000K | 880lm | Classe=E
8kWh/1000h

Cod. art.: 1005289 | 10,25 EUR



Articolo	Cod. art.	EUR
Picchetto		
● grigio	229422	45,50
Connettore IP68		
3 poli		
● nero	228730	18,00



Attacco: 1xE27 Ø max: 5,2 cm L: 11,5 cm

Versione	Cod. art.	EUR
● grigio	231411	434,00



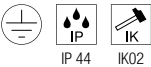
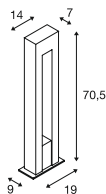
LED E27 | 8W | 240°
4000K | 920lm | Classe=E
8kWh/1000h

Cod. art.: 1005290 | 10,25 EUR



Articolo	Cod. art.	EUR
Picchetto		
● grigio	229422	45,50
Connettore IP68		
3 poli		
● nero	228730	18,00

ARROCK ARC
Pole, QPAR51



220-240V ~50/60Hz
Materiale: granito/acciaio inox 304



Attacco: 1xGU10 Ø max.: 5,1 cm L: 7,6 cm

Versione	Cod. art.	EUR
● grigio	231420	359,00

LED GU10 51mm | 6W | 36°
2200-2700K | 360lm | Classe=G

Cod. art.: 1005075 | 7,50 EUR

⊕

Articolo	Cod. art.	EUR
Picchetto		
● grigio	231233	49,50



231420 760



231371 761

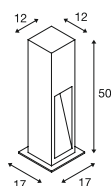


231440 761



ARROCK STONE 50

Pole



220-240V ~50/60Hz | 700mA
Potenza del sistema: 9W
Materiale: basalto/acciaio inox 304

- Estremità aperta del cavo



Down 330lm | 3000K

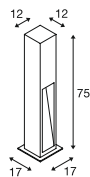
Versione	Cod. art.	EUR
● grigio	231370	413,00



Articolo	Cod. art.	EUR
Picchetto		
● grigio	231235	49,50

ARROCK STONE 75

Pole



220-240V ~50/60Hz | 700mA
Potenza del sistema: 9W
Materiale: basalto/acciaio inox 304

- Estremità aperta del cavo



Down 330lm | 3000K

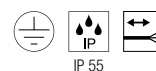
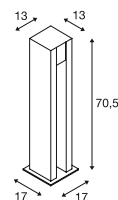
Versione	Cod. art.	EUR
● grigio	231371	474,00



Articolo	Cod. art.	EUR
Picchetto		
● grigio	231235	49,50

ARROCK SLOT

Pole, QPAR51



220-240V ~50/60Hz
Materiale: granito/acciaio inox 304

- Estremità aperta del cavo



Attacco: 1xGU10

Versione	Cod. art.	EUR
● grigio	231440	413,00



LED GU10 51mm | 6W | 38°
2700K | 450lm | Classe=F
6kWh/1000h



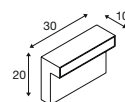
Cod. art.: 1005076 | 7,50 EUR



Articolo	Cod. art.	EUR
Picchetto		
● grigio	231235	49,50
Connettore IP68		
3 poli		
● nero	228730	18,00



L-LINE OUT 30 FL, verticale



220-240V ~50/60Hz | 500mA
Potenza del sistema: 11,5 W
Materiale: alluminio/policarbonato (PC)

- La temperatura del colore deve essere regolata prima dell'installazione
- Estremità aperta del cavo



Down 800lm | 3000K 810lm | 4000K

Versione	Cod. art.	EUR
● antracite	1003536	232,00

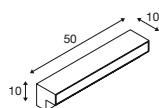


Articolo	Cod. art.	EUR
Connettore IP68 3 poli		
● nero	228730	18,00



L-LINE OUT 60

FL, verticale



220-240V ~50/60Hz | 500mA
Potenza del sistema: 11,5 W
Materiale: alluminio/policarbonato (PC)

- La temperatura del colore deve essere regolata prima dell'installazione
- Estremità aperta del cavo



Down 780lm | 3000K | 800lm | 4000K

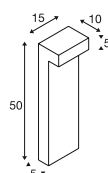
Versione	Cod. art.	EUR
● antracite	1003535	242,00



Articolo	Cod. art.	EUR
Connettore IP68 3 poli		
● nero	228730	18,00

L-LINE OUT 50

Pole, orizzontale



220-240V ~50/60Hz | 350mA
Potenza del sistema: 7W
Materiale: alluminio/policarbonato (PC)

- La temperatura del colore deve essere regolata prima dell'installazione
- Estremità aperta del cavo



Down 490lm | 3000K | 530lm | 4000K

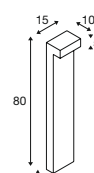
Versione	Cod. art.	EUR
● antracite	1003537	191,00



Articolo	Cod. art.	EUR
Connettore IP68 3 poli		
● nero	228730	18,00

L-LINE OUT 80

Pole, orizzontale



220-240V ~50/60Hz | 350mA
Potenza del sistema: 7W
Materiale: alluminio/policarbonato (PC)

- La temperatura del colore deve essere regolata prima dell'installazione
- Estremità aperta del cavo



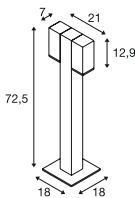
Down 490lm | 3000K | 530lm | 4000K

Versione	Cod. art.	EUR
● antracite	1003538	222,00



Articolo	Cod. art.	EUR
Connettore IP68 3 poli		
● nero	228730	18,00

THEO PATHLIGHT
Pole, double



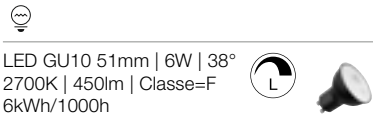
220-240V ~50/60Hz
Materiale: alluminio

- Estremità aperta del cavo



Attacco: 2xGU10

Versione	Cod. art.	EUR
● antracite	1002871	239,00



Cod. art.: 1005077 | 7,50 EUR

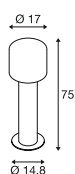
Articolo	Cod. art.	EUR
Connettore IP68 3 poli		
● nero	228730	18,00



1002871 764



OVALISK 75 Pole



220-240V ~50/60Hz | 500mA
Potenza del sistema: 9,2W
Materiale: alluminio/vetro

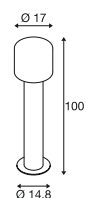
- Estremità aperta del cavo



Down 580lm | 3000K | 630lm | 4000K

Versione	Cod. art.	EUR
● antracite	1004680	329,00

OVALISK 100 Pole



220-240V ~50/60Hz | 500mA
Potenza del sistema: 9,2W
Materiale: alluminio/vetro

- Estremità aperta del cavo



Down 580lm | 3000K | 630lm | 4000K

Versione	Cod. art.	EUR
● antracite	1004681	359,00



Articolo	Cod. art.	EUR
Ancoraggi per cemento		
○ argento	228712	64,00
Picchetto		
● grigio	228722	58,00
Connettore IP68		
3 poli		
● nero	228730	18,00



Articolo	Cod. art.	EUR
Ancoraggi per cemento		
○ argento	228712	64,00
Picchetto		
● grigio	228722	58,00
Connettore IP68		
3 poli		
● nero	228730	18,00



1001999 767

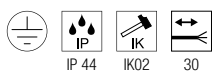
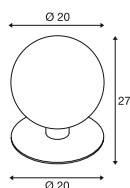


1002001 767



GLOO PURE 27

Pole, E27



220-240V ~50/60Hz
Materiale: alluminio/vetro

- Estremità aperta del cavo



Attacco: 1xE27 Ø max: 4,8 cm L: 18 cm

Versione	Cod. art.	EUR
● antracite	1001999	93,00



LED E27 | 8W | 240°
4000K | 920lm | Classe=E
8kWh/1000h



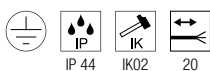
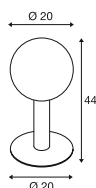
Cod. art.: 1005290 | 10,25 EUR



Articolo	Cod. art.	EUR
Picchetto		
● grigio	231234	52,00
Connettore IP68		
3 poli		
● nero	228730	18,00

GLOO PURE 44

Pole, E27



220-240V ~50/60Hz
Materiale: alluminio/vetro

- Estremità aperta del cavo



Attacco: 1xE27 Ø max: 4,8 cm L: 18 cm

Versione	Cod. art.	EUR
● antracite	1002000	124,00



LED E27 | 8W | 240°
3000K | 880lm | Classe=E
8kWh/1000h



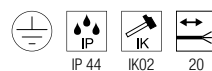
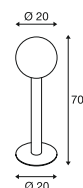
Cod. art.: 1005289 | 10,25 EUR



Articolo	Cod. art.	EUR
Picchetto		
● grigio	231234	52,00
Connettore IP68		
3 poli		
● nero	228730	18,00

GLOO PURE 70

Pole, E27



220-240V ~50/60Hz
Materiale: alluminio/vetro

- Estremità aperta del cavo



Attacco: 1xE27 Ø max: 4,8 cm L: 18 cm

Versione	Cod. art.	EUR
● antracite	1002001	136,00



LED E27 | 8W | 240°
4000K | 920lm | Classe=E
8kWh/1000h



Cod. art.: 1005290 | 10,25 EUR



Articolo	Cod. art.	EUR
Picchetto		
● grigio	231234	52,00
Connettore IP68		
3 poli		
● nero	228730	18,00

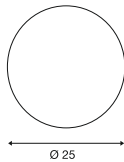


227221

769



ROTOBALL 25 FL, E27



220-240V ~50/60Hz
Materiale: acciaio/polietilene (PE)

- Spina Schuko IP44



Attacco: 1xE27

Versione	Cod. art.	EUR
○ bianco	227219	159,00

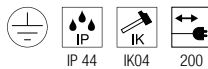
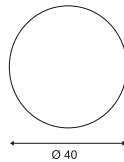


A60 | 7,5W | 320°
2700K | 800lm | Classe=F
8kWh/1000h



Cod. art.: 1005303 | 9,60 EUR

ROTOBALL 40 FL, E27



220-240V ~50/60Hz
Materiale: acciaio/polietilene (PE)

- Spina Schuko IP44



Attacco: 1xE27

Ø max.: 9,5 cm

Versione	Cod. art.	EUR
○ bianco	227220	179,00

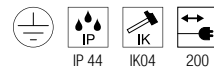
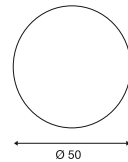


A60 | 7,5W | 320°
2700K | 800lm | Classe=F
8kWh/1000h



Cod. art.: 1005303 | 9,60 EUR

ROTOBALL 50 FL, E27



220-240V ~50/60Hz
Materiale: acciaio/polietilene (PE)

- Spina Schuko IP44



Attacco: 1xE27

Ø max.: 9,5 cm

Versione	Cod. art.	EUR
○ bianco	227221	239,00



A60 | 7,5W | 320°
2700K | 800lm | Classe=F
8kWh/1000h



Cod. art.: 1005303 | 9,60 EUR



232075 771

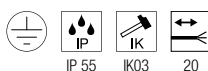
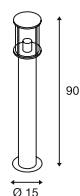


230465 771



PHOTONIA

Pole, E27



220-240V ~50/60Hz
Materiale: alluminio/vetro

- Estremità aperta del cavo

SOCKET
INSIDE <60
W

Attacco: 1xE27 Ø max: 9 cm L: 15 cm

Versione	Cod. art.	EUR
● antracite	232075	274,00



A60 | 7,5W | 180°
2700K | 720lm | Classe=F
8kWh/1000h

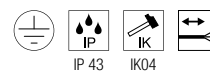
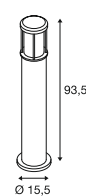
Cod. art.: 1005305 | 19,00 EUR



Articolo	Cod. art.	EUR
Ancoraggi per cemento		
● acciaio inox	232085	49,50
Connettore IP68		
3 poli		
● nero	228730	18,00

OTOS GLAS

Pole, E27



220-240V ~50/60Hz
Materiale: alluminio/vetro

- Ancoraggi per cemento inclusi
- Estremità aperta del cavo

SOCKET
INSIDE <15
W

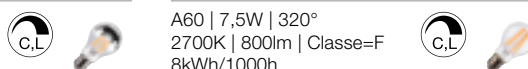
Attacco: 1xE27 Ø max: 6,5 cm L: 14,5 cm

Versione	Cod. art.	EUR
● antracite	230465	144,00



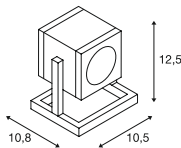
A60 | 7,5W | 320°
2700K | 800lm | Classe=F
8kWh/1000h

Cod. art.: 1005303 | 9,60 EUR



Articolo	Cod. art.	EUR
Set di viti		
● acciaio inox	228753	9,25
Connettore IP68		
3 poli		
● nero	228730	18,00

CUBIX
FL, QPAR51



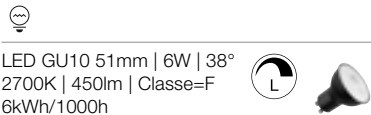
220-240V ~50/60Hz
Materiale: alluminio/vetro

- Spina Schuko IP44



Attacco: 1xGU10

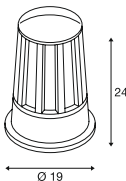
Versione	Cod. art.	EUR
● antracite	132835	127,00



LED GU10 51mm | 6W | 38°
2700K | 450lm | Classe=F
6kWh/1000h

Cod. art.: 1005077 | 7,50 EUR

CONE
FL, E27



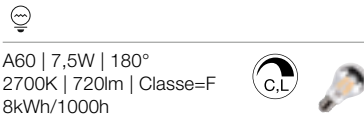
220-240V ~50/60Hz
Materiale: alluminio/vetro



Attacco: 1xE27

L max.: 15 cm

Versione	Cod. art.	EUR
● antracite	230435	100,00



A60 | 7,5W | 180°
2700K | 720lm | Classe=F
8kWh/1000h

Cod. art.: 1005305 | 19,00 EUR



132835 772

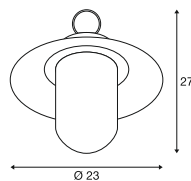


230435 772



MOLAT PD, E27

1000821 773



220-240V ~50/60Hz
Materiale: alluminio/vetro

- Catena per sospensione inclusa
- Spina Schuko IP44



Attacco: 1xE27 Ø max: 6,5 cm L: 14,5 cm

Versione	Cod. art.	EUR
● antracite	1000821	139,00



A60 | 7,5W | 320°
2700K | 800lm | Classe=F
8kWh/1000h

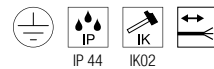
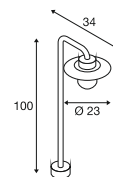


Cod. art.: 1005303 | 9,60 EUR



Articolo	Cod. art.	EUR
Rosone a plafone		
● antracite	1000398	80,00

MOLAT Pole, E27



220-240V ~50/60Hz
Materiale: alluminio/vetro

- Estremità aperta del cavo



Attacco: 1xE27 Ø max: 6,5 cm L: 14,5 cm

Versione	Cod. art.	EUR
● antracite	1000822	179,00



LED E27 | 7,5W | 320°
2500K | 700lm | Classe=F
8kWh/1000h



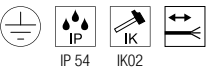
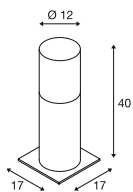
Cod. art.: 1005265 | 26,50 EUR



Articolo	Cod. art.	EUR
Picchetto		
● grigio	230060	53,00

1000822 773

LISENNE 40
Pole, E27



220-240V ~50/60Hz
Materiale: basalto/vetro

- Estremità aperta del cavo



Attacco: 1xE27 Ø max.: 5,9 cm L: 15 cm

Versione	Cod. art.	EUR
● grigio	1000665	400,00



LED E27 | 7,5W | 320°
2700K | 800lm | Classe=F
8kWh/1000h

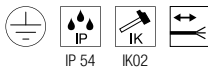
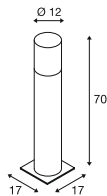


Cod. art.: 1005268 | 12,25 EUR



Articolo	Cod. art.	EUR
Picchetto		
● grigio	229422	45,50
Connettore IP68		
3 poli		
● nero	228730	18,00

LISENNE 70
Pole, E27



220-240V ~50/60Hz
Materiale: basalto/vetro

- Estremità aperta del cavo



Attacco: 1xE27 Ø max.: 5,9 cm L: 15 cm

Versione	Cod. art.	EUR
● grigio	1000666	458,00



LED E27 | 7,5W | 320°
2700K | 800lm | Classe=F
8kWh/1000h



Cod. art.: 1005268 | 12,25 EUR



Articolo	Cod. art.	EUR
Picchetto		
● grigio	229422	45,50
Connettore IP68		
3 poli		
● nero	228730	18,00



1000665 774

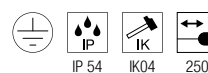
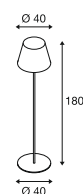


228965 775



ADEGAN FL, E27

1000666 774



220-240V ~50/60Hz
Materiale: alluminio/polycarbonato (PC)

- Spina Schuko IP44

**SOCKET
INSIDE** <24
W

Attacco: 1xE27

Ø max: 5,2 cm

Versione	Cod. art.	EUR
● antracite	228965	303,00



LED E27 | 8W | 240°
3000K | 880lm | Classe=E
8kWh/1000h



Cod. art.: 1005289 | 10,25 EUR



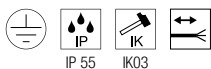
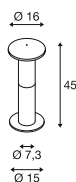
Articolo	Cod. art.	EUR
Picchetto		
● antracite	228960	36,00





ALPA MUSHROOM 45

Pole, E27



220-240V ~50/60Hz
Materiale: alluminio/policarbonato (PC)

- Estremità aperta del cavo

SOCKET **INSIDE**  **<24 W**

Attacco: 1xE27 Ø max: 5,2 cm L: 16 cm

Versione	Cod. art.	EUR
● antracite	228935	131,00



LED E27 | 8W | 240°
3000K | 880lm | Classe=E
8kWh/1000h



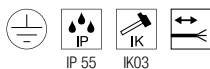
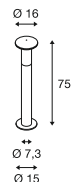
Cod. art.: 1005289 | 10,25 EUR



Articolo	Cod. art.	EUR
Ancoraggi per cemento		
● argento	228712	64,00
Picchetto		
● grigio	228722	58,00
Connettore IP68		
3 poli		
● nero	228730	18,00

ALPA MUSHROOM 75

Pole, E27



220-240V ~50/60Hz
Materiale: alluminio/policarbonato (PC)

- Estremità aperta del cavo

SOCKET **INSIDE**  **<24 W**

Attacco: 1xE27 Ø max: 5,2 cm L: 16 cm

Versione	Cod. art.	EUR
● antracite	228945	161,00



LED E27 | 8W | 240°
3000K | 880lm | Classe=E
8kWh/1000h



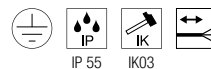
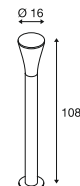
Cod. art.: 1005289 | 10,25 EUR



Articolo	Cod. art.	EUR
Ancoraggi per cemento		
● argento	228712	64,00
Picchetto		
● grigio	228722	58,00
Connettore IP68		
3 poli		
● nero	228730	18,00

ALPA CONE 100

Pole, E27



220-240V ~50/60Hz
Materiale: alluminio/policarbonato (PC)

- Estremità aperta del cavo

SOCKET **INSIDE**  **<24 W**

Attacco: 1xE27 Ø max: 5,2 cm L: 17,5 cm

Versione	Cod. art.	EUR
● antracite	228925	191,00



LED E27 | 8W | 240°
3000K | 880lm | Classe=E
8kWh/1000h

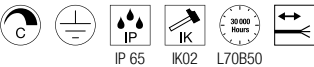
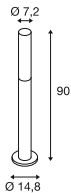


Cod. art.: 1005289 | 10,25 EUR



Articolo	Cod. art.	EUR
Ancoraggi per cemento		
● argento	228712	64,00
Picchetto		
● grigio	228722	58,00
Connettore IP68		
3 poli		
● nero	228730	18,00

APONI 90
Pole, PHASE



220-240V ~50/60Hz | 500mA
Potenza del sistema: 6,3W
Materiale: alluminio

- Estremità aperta del cavo



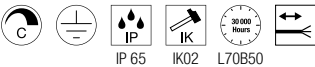
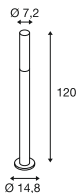
Down 520lm | 3000K

Versione	Cod. art.	EUR
● antracite	1000682	259,00



Articolo	Cod. art.	EUR
Connettore IP68 3 poli		
● nero	228730	18,00

APONI 120
Pole, PHASE



220-240V ~50/60Hz | 500mA
Potenza del sistema: 6,3W
Materiale: alluminio

- Estremità aperta del cavo



Down 520lm | 3000K

Versione	Cod. art.	EUR
● antracite	1000683	320,00



Articolo	Cod. art.	EUR
Connettore IP68 3 poli		
● nero	228730	18,00





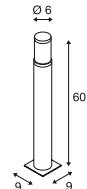
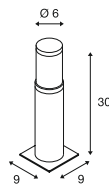
TRUST 30

Pole

TRUST 60

Pole

1000682 778



220-240V ~50/60Hz
Potenza del sistema: 9W
Materiale: acciaio inox 316

- Estremità aperta del cavo



Down 400lm | 3000K

Versione	Cod. art.	EUR
● acciaio inox	228100	259,00

228110 779



Articolo	Cod. art.	EUR
Picchetto		
● grigio	227922	53,00
Griglia ad anello		
● acciaio inox	228130	97,00
Connettore IP68		
3 poli		
● nero	228730	18,00



220-240V ~50/60Hz
Potenza del sistema: 9W
Materiale: acciaio inox 316

- Estremità aperta del cavo



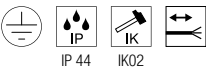
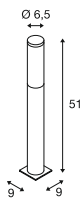
Down 400lm | 3000K

Versione	Cod. art.	EUR
● acciaio inox	228110	332,00



Articolo	Cod. art.	EUR
Picchetto		
● grigio	227922	53,00
Griglia ad anello		
● acciaio inox	228130	97,00
Connettore IP68		
3 poli		
● nero	228730	18,00

BIG NAILS 50
POLE, E27



220-240V ~50/60Hz
Materiale: acciaio inox 304/
policarbonato (PC)

- Estremità aperta del cavo



Attacco: 1xE27 Ø max: 4,5 cm L: 17 cm

Versione	Cod. art.	EUR
● acciaio inox	229162	162,00



LED E27 | 8W | 240°
4000K | 920lm | Classe=E
8kWh/1000h

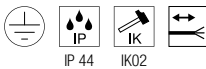
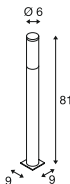


Cod. art.: 1005290 | 10,25 EUR



Articolo	Cod. art.	EUR
Picchetto ● nero	227922	53,00

BIG NAILS 80
POLE, E27



220-240V ~50/60Hz
Materiale: acciaio inox 304/
policarbonato (PC)

- Estremità aperta del cavo



Attacco: 1xE27 Ø max: 4,5 cm L: 17 cm

Versione	Cod. art.	EUR
● acciaio inox	229172	186,00



LED E27 | 8W | 240°
4000K | 920lm | Classe=E
8kWh/1000h



Cod. art.: 1005290 | 10,25 EUR



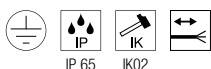
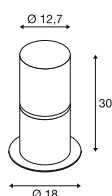
Articolo	Cod. art.	EUR
Picchetto ● nero	227922	53,00





ROX ACRYL 30

Pole, E27



220-240V ~50/60Hz
Materiale: acciaio inox 304

- Estremità aperta del cavo

SOCKET
INSIDE  <20 W

Attacco: 1xE27 Ø max: 6 cm L: 15 cm

Versione	Cod. art.	EUR
● acciaio inox	1001488	161,00



LED E27 | 8W | 240°
3000K | 880lm | Classe=E
8kWh/1000h



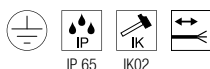
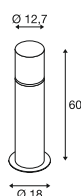
Cod. art.: 1005289 | 10,25 EUR



Articolo	Cod. art.	EUR
Ancoraggi per cemento		
● acciaio inox	1001494	29,50
Picchetto		
● grigio	231234	52,00
Connettore IP68 a T, 3 poli		
● nero	228726	33,00

ROX ACRYL 60

Pole, E27



220-240V ~50/60Hz
Materiale: acciaio inox 304

- Estremità aperta del cavo

SOCKET
INSIDE  <20 W

Attacco: 1xE27 Ø max: 6 cm L: 15 cm

Versione	Cod. art.	EUR
● acciaio inox	1001489	191,00



LED E27 | 8W | 240°
3000K | 880lm | Classe=E
8kWh/1000h



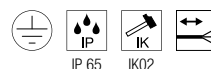
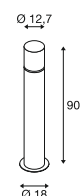
Cod. art.: 1005289 | 10,25 EUR



Articolo	Cod. art.	EUR
Ancoraggi per cemento		
● acciaio inox	1001494	29,50
Picchetto		
● grigio	231234	52,00
Connettore IP68 a T, 3 poli		
● nero	228726	33,00

ROX ACRYL 90

Pole, E27



220-240V ~50/60Hz
Materiale: acciaio inox 304

- Estremità aperta del cavo

SOCKET
INSIDE  <20 W

Attacco: 1xE27 Ø max: 6 cm L: 15 cm

Versione	Cod. art.	EUR
● acciaio inox	1001490	211,00



LED E27 | 8W | 240°
3000K | 880lm | Classe=E
8kWh/1000h



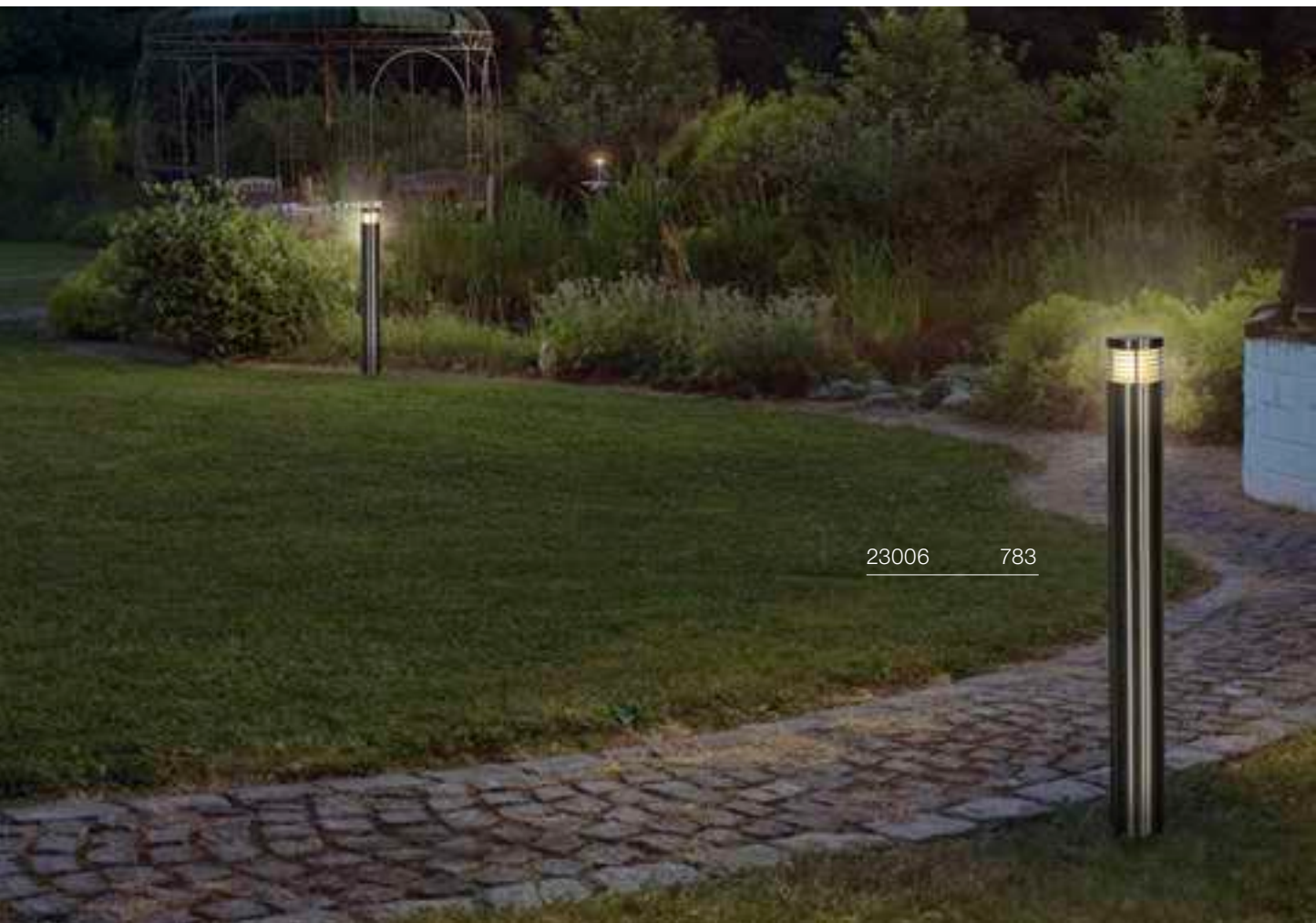
Cod. art.: 1005289 | 10,25 EUR



Articolo	Cod. art.	EUR
Ancoraggi per cemento		
● acciaio inox	1001494	29,50
Picchetto		
● grigio	231234	52,00
Connettore IP68 a T, 3 poli		
● nero	228726	33,00



230066 783

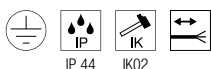
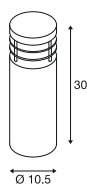


23006 783



VAP SLIM 30

Pole, E27



220-240V ~50/60Hz
Materiale: acciaio inox 304

- Estremità aperta del cavo

SOCKET **INSIDE** <20
W

Attacco: 1xE27 Ø max.: 5,1 cm L: 12,6 cm

Versione	Cod. art.	EUR
● acciaio inox	230063	169,00



LED E27 | 8W | 240°
4000K | 920lm | Classe=E
8kWh/1000h



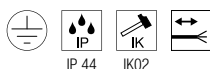
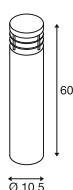
Cod. art.: 1005290 | 10,25 EUR



Articolo	Cod. art.	EUR
Ancoraggi per cemento		
● acciaio inox	230061	26,25
Picchetto		
● grigio	230060	53,00

VAP SLIM 60

Pole, E27



220-240V ~50/60Hz
Materiale: acciaio inox 304

- Estremità aperta del cavo

SOCKET **INSIDE** <20
W

Attacco: 1xE27 Ø max.: 5,1 cm L: 12,6 cm

Versione	Cod. art.	EUR
● acciaio inox	230066	189,00



LED E27 | 8W | 240°
3000K | 880lm | Classe=E
8kWh/1000h



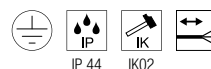
Cod. art.: 1005289 | 10,25 EUR



Articolo	Cod. art.	EUR
Ancoraggi per cemento		
● acciaio inox	230061	26,25
Picchetto		
● grigio	230060	53,00

VAP SLIM 90

Pole, E27



220-240V ~50/60Hz
Materiale: acciaio inox 304

- Estremità aperta del cavo

SOCKET **INSIDE** <20
W

Attacco: 1xE27 Ø max.: 5,1 cm L: 12,6 cm

Versione	Cod. art.	EUR
● acciaio inox	230069	219,00



LED E27 | 8W | 240°
4000K | 920lm | Classe=E
8kWh/1000h

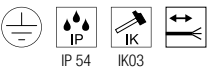
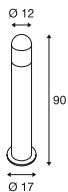


Cod. art.: 1005290 | 10,25 EUR



Articolo	Cod. art.	EUR
Ancoraggi per cemento		
● acciaio inox	230061	26,25
Picchetto		
● grigio	230060	53,00

C-POL
POLE, E27



220-240V ~50/60Hz
Materiale: alluminio/policarbonato (PC)

- Estremità aperta del cavo



Attacco: 1xE27 Ø max: 5,2 cm L: 17,3 cm

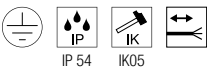
Versione	Cod. art.	EUR
● antracite	231475	201,00

LED E27 | 8W | 240°
3000K | 880lm | Classe=E
8kWh/1000h

Cod. art.: 1005289 | 10,25 EUR

Articolo	Cod. art.	EUR
Connettore IP68 3 poli		
● nero	228730	18,00

F-POL
POLE, E27



220-240V ~50/60Hz
Materiale: alluminio/policarbonato (PC)

- Estremità aperta del cavo



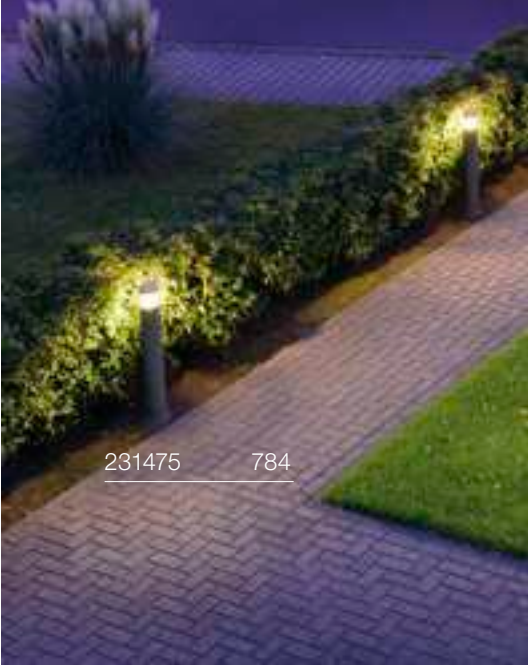
Attacco: 1xE27 Ø max.: 5,1 cm L: 14,8 cm

Versione	Cod. art.	EUR
● antracite	231595	191,00

LED E27 | 8W | 240°
3000K | 880lm | Classe=E
8kWh/1000h

Cod. art.: 1005289 | 10,25 EUR

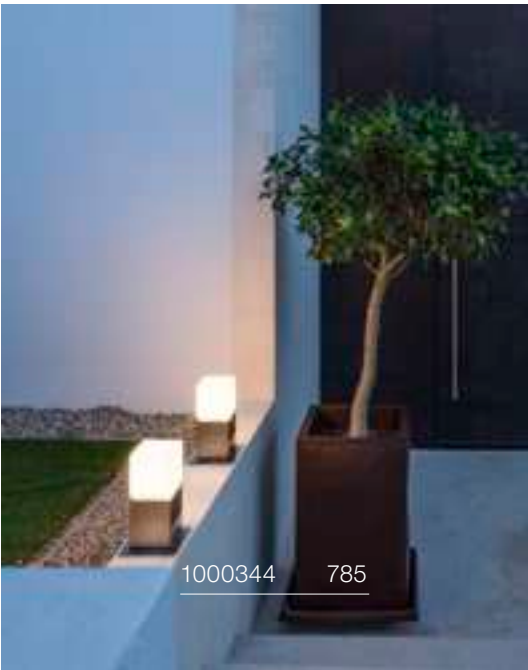
Articolo	Cod. art.	EUR
Connettore IP68 3 poli		
● nero	228730	18,00



231475 784



231595 784

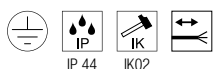
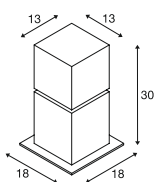


1000344 785



SQUARE POLE 30

Pole, E27



220-240V ~50/60Hz
Materiale: acciaio inox 304

- Estremità aperta del cavo

SOCKET **INSIDE**  <20 W

Attacco: 1xE27 Ø max: 6 cm L: 15 cm

Versione	Cod. art.	EUR
● acciaio inox	1000344	229,00



13,5W | 240°
3000K | 1520lm | Classe=E
14kWh/1000h

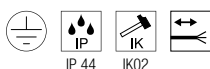
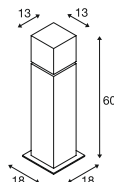
Cod. art.: 1005307 | 12,50 EUR



Articolo	Cod. art.	EUR
Ancoraggi per cemento		
● acciaio inox	1000343	54,00
Picchetto		
● grigio	231234	52,00
Connettore IP68		
3 poli		
● nero	228730	18,00

SQUARE POLE 60

Pole, E27



220-240V ~50/60Hz
Materiale: acciaio inox 304

- Estremità aperta del cavo

SOCKET **INSIDE**  <20 W

Attacco: 1xE27 Ø max: 6 cm L: 15 cm

Versione	Cod. art.	EUR
● acciaio inox	1000345	289,00



LED E27 | 8W | 240°
3000K | 880lm | Classe=E
8kWh/1000h

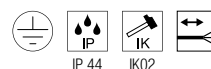
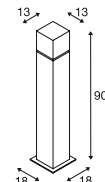
Cod. art.: 1005289 | 10,25 EUR



Articolo	Cod. art.	EUR
Ancoraggi per cemento		
● acciaio inox	1000343	54,00
Picchetto		
● grigio	231234	52,00
Connettore IP68		
3 poli		
● nero	228730	18,00

SQUARE POLE 90

Pole, E27



220-240V ~50/60Hz
Materiale: acciaio inox 304

- Estremità aperta del cavo

SOCKET **INSIDE**  <20 W

Attacco: 1xE27 Ø max: 6 cm L: 15 cm

Versione	Cod. art.	EUR
● acciaio inox	1000346	339,00



13,5W | 240°
3000K | 1520lm | Classe=E
14kWh/1000h

Cod. art.: 1005307 | 12,50 EUR



Articolo	Cod. art.	EUR
Ancoraggi per cemento		
● acciaio inox	1000343	54,00
Picchetto		
● grigio	231234	52,00
Connettore IP68		
3 poli		
● nero	228730	18,00



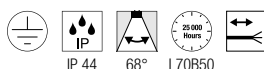
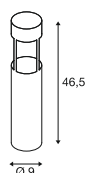
231455

787



SLOTS 45

Pole



220-240V ~50/60Hz
Potenza del sistema: 4,5W
Materiale: alluminio

- Estremità aperta del cavo
- Ancoraggi per cemento inclusi



Down 200lm | 3000K

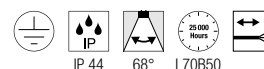
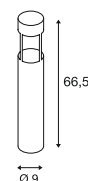
Versione	Cod. art.	EUR
● antracite	231815	179,00
● ruggine	231817	179,00



Articolo	Cod. art.	EUR
Connettore IP68 3 poli		
● nero	228730	18,00
Set di viti		
● acciaio inox	228753	9,25

SLOTS 65

Pole



220-240V ~50/60Hz
Potenza del sistema: 4,5W
Materiale: alluminio

- Estremità aperta del cavo
- Ancoraggi per cemento inclusi



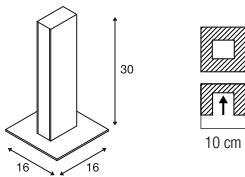
Down 200lm | 3000K

Versione	Cod. art.	EUR
● antracite	231455	189,00
● ruggine	231457	189,00



Articolo	Cod. art.	EUR
Connettore IP68 3 poli		
● nero	228730	18,00
Set di viti		
● acciaio inox	228753	9,25

H-POL 30
Pole



100-277V ~50/60Hz | 480mA
Potenza del sistema: 9,7W
Materiale: alluminio/plastica

- Il prodotto è destinato all'incasso a pavimento
- Per la posa nel terreno è disponibile una scatola da incasso più grande opzionale



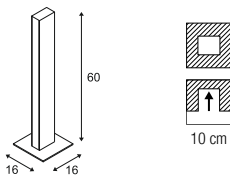
Down 430lm | 3000K

Versione	Cod. art.	EUR
● antracite	232155	242,00



Articolo	Cod. art.	EUR
Scatola da incasso 14x14 cm		
● nero	232195	49,50

H-POL 60
Pole



100-277V ~50/60Hz | 500mA
Potenza del sistema: 18W
Materiale: alluminio/plastica

- Il prodotto è destinato all'incasso a pavimento
- Per la posa nel terreno è disponibile una scatola da incasso più grande opzionale



Down 700lm | 3000K

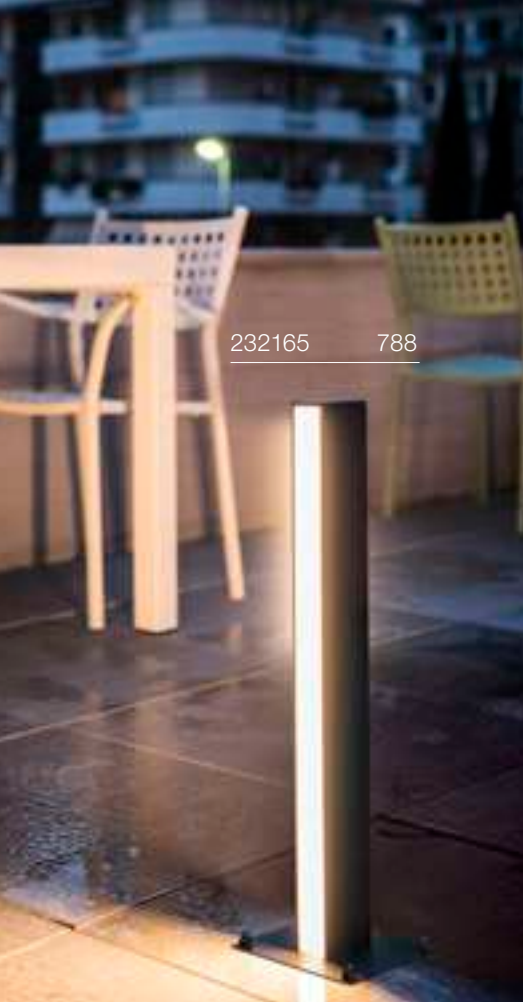
Versione	Cod. art.	EUR
● antracite	232165	353,00



Articolo	Cod. art.	EUR
Scatola da incasso 14x14 cm		
● nero	232195	49,50



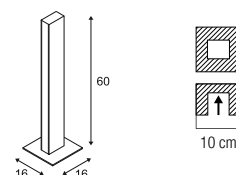
232155 788



232165 788



H-POL TWIN 60 Pole



220-240V ~50/60Hz | 1000mA

Potenza del sistema: 35W

Materiale: alluminio/plastica

- Il prodotto è destinato all'incasso a pavimento
- Per la posa nel terreno è disponibile una scatola da incasso più grande opzionale



Spot 1	700lm	3000K
Spot 2	700lm	3000K

Versione	Cod. art.	EUR
● antracite	232185	464,00



Articolo	Cod. art.	EUR
Scatola da incasso 14x14 cm		
● nero	232195	49,50



232135

791



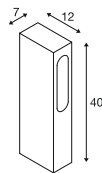
232145

791



SLOTBOX 40

Pole



100-277V ~50/60Hz | 700mA
Potenza del sistema: 8W
Materiale: alluminio

- Estremità aperta del cavo



Down 190lm | 3000K

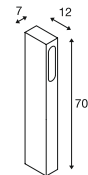
Versione	Cod. art.	EUR
● antracite	232135	201,00



Articolo	Cod. art.	EUR
Connettore IP68 3 poli		
● nero	228730	18,00

SLOTBOX 70

Pole



100-277V ~50/60Hz | 700mA
Potenza del sistema: 8,7W
Materiale: alluminio

- Estremità aperta del cavo



Down 190lm | 3000K

Versione	Cod. art.	EUR
● antracite	232145	242,00



Articolo	Cod. art.	EUR
Connettore IP68 3 poli		
● nero	228730	18,00



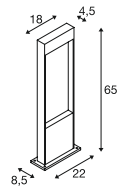
1002957 793



1002958 793



FLATT 65 POLE



100-240V ~50/60Hz | 350mA
Potenza del sistema: 10W
Materiale: alluminio/alluminio

- Estremità aperta del cavo



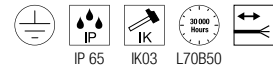
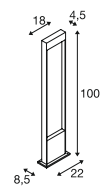
Down 400lm | 3000K | 400lm | 4000K

Versione	Cod. art.	EUR
● antracite	1002956	248,00
●● marrone/antracite	1002957	248,00



Articolo	Cod. art.	EUR
Connettore IP68 3 poli		
● nero	228730	18,00

FLATT 100 POLE



100-240V ~50/60Hz | 350mA
Potenza del sistema: 10W
Materiale: alluminio/alluminio

- Estremità aperta del cavo



Down 400lm | 3000K | 400lm | 4000K

Versione	Cod. art.	EUR
● antracite	1002958	302,00
●● marrone/antracite	1002959	302,00



Articolo	Cod. art.	EUR
Connettore IP68 3 poli		
● nero	228730	18,00

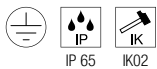




ORDI II Pole 45



da
primavera
2025



220-240V ~50/60Hz
Potenza del sistema: 10W
Materiale: alluminio



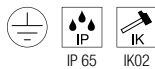
Down 700lm | 2200K | 700lm | 3000K

Versione	Cod. art.	EUR
● nero	1008725 ●	259,00

ORDI II Pole 70



da
primavera
2025



220-240V ~50/60Hz
Potenza del sistema: 10W
Materiale: alluminio



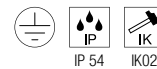
Down 700lm | 2200K | 700lm | 3000K

Versione	Cod. art.	EUR
● nero	1008726 ●	299,00

ORDI II Pole 70, SENSORE



da
primavera
2025



220-240V ~50/60Hz
Potenza del sistema: 10W
Materiale: alluminio

- Sensore di movimento
- Funzionalità master e slave, possibilità di controllo di più apparecchi



Down 700lm | 2200K | 700lm | 3000K

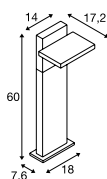
Versione	Cod. art.	EUR
● nero	1008727 ●	309,00

ABRIDOR 60

Pole, HYBRID



NEW



100-240V ~50/60Hz |
380mA funzionamento a batteria
Potenza del sistema: 6,8W
Materiale: alluminio

- Possibilità di funzionamento a energia solare e a 230V
- 3 modalità diverse
- Ricarica della batteria a energia solare
- Estremità aperta del cavo



Down 600lm | 2200K | 650lm | 2700K

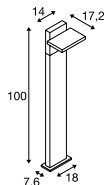
Versione	Cod. art.	EUR
● antracite	1008543	● 289,00

ABRIDOR 100

Pole 100, HYBRID



NEW



100-240V ~50/60Hz |
380mA funzionamento a batteria
Potenza del sistema: 6,8W
Materiale: alluminio

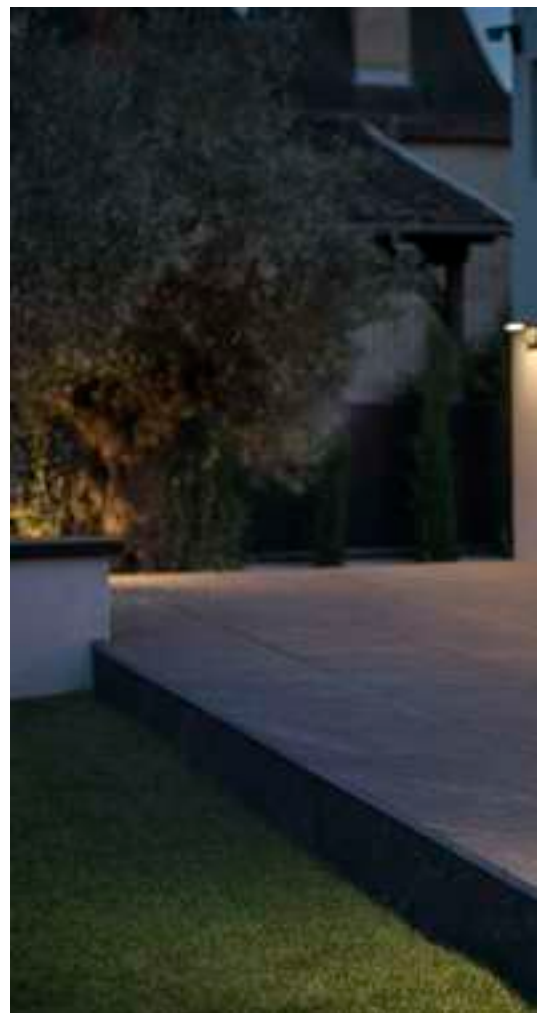
- Possibilità di funzionamento a energia solare e a 230V
- 3 modalità diverse
- Ricarica della batteria a energia solare
- Estremità aperta del cavo



Down 600lm | 2200K | 650lm | 2700K

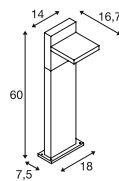
Versione	Cod. art.	EUR
● antracite	1008544	● 329,00

1002991 797

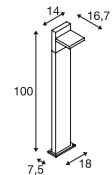




ABRIDOR 60 Pole

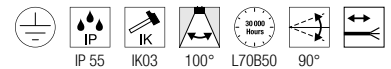


ABRIDOR 100 Pole



100-240V ~50/60Hz | 300mA
Potenza del sistema: 12W
Materiale: alluminio

- Estremità aperta del cavo



100-240V ~50/60Hz | 300mA
Potenza del sistema: 12W
Materiale: alluminio

- Estremità aperta del cavo



Down 950lm | 3000K | 980lm | 4000K

Versione	Cod. art.	EUR
● antracite	1002991	222,00



Articolo	Cod. art.	EUR
Connettore IP68 5 poli		
● nero	1006453	35,00



Down 950lm | 3000K | 980lm | 4000K

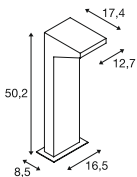
Versione	Cod. art.	EUR
● antracite	1002992	282,00



Articolo	Cod. art.	EUR
Connettore IP68 5 poli		
● nero	1006453	35,00

1002992 797

IPERI 50
Pole



220-240V ~50/60Hz
Potenza del sistema: 4,5W
Materiale: alluminio/plastica

- Estremità aperta del cavo



Down 400lm | 4000K

Versione	Cod. art.	EUR
● antracite	231305	129,00



Articolo	Cod. art.	EUR
Picchetto		
● grigio	231231	49,50



232295 799



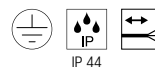
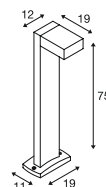
231305

798



QUADRASYL 75

Pole, TCR-TSE



IP 44

220-240V ~50/60Hz
Materiale: alluminio

- Ancoraggi per cemento inclusi
- Estremità aperta del cavo

SOCKET
INSIDE **<11 W**

Attacco: 1xGX53 Ø max: 7,5 cm L: 2,7 cm

Versione	Cod. art.	EUR
● antracite	232295	164,00
● grigio	232294	164,00



LED GX53 | 6,1W | 120°
3000K | 490lm | Classe=G
6kWh/1000h

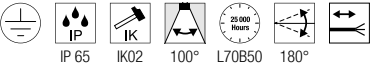


Cod. art.: 1005271 | 11,50 EUR



Articolo	Cod. art.	EUR
Connettore IP68 a T, 3 poli		
● nero	228726	33,00

QUAD POLE Pole



100-277V ~50/60Hz | 500mA
Potenza del sistema: 18W
Materiale: alluminio/vetro

- Estremità aperta del cavo

LED INSIDE CRI 80		
Down	1550lm 3000K	
Versione	Cod. art.	EUR
● antracite	1003001	370,00

⊕		
Articolo	Cod. art.	EUR
Connettore IP68		
3 poli		
● nero	228730	18,00

BOOKAT Pole



100-277V ~50/60Hz | 700mA
Potenza del sistema: 15W
Materiale: alluminio/polycarbonato (PC)

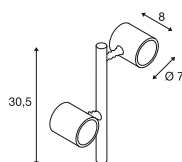
- Connettore IP68 incluso
- Estremità aperta del cavo

LED INSIDE CRI 80		
Down	1240lm 3000K	1300lm 4000K
Versione	Cod. art.	EUR
● antracite	1005441	403,00





MYRA SPOT Double, GU10



220-240V ~50/60Hz
Materiale: alluminio

- È possibile aumentare l'altezza della lampada installando max 2 aste di prolunga
- Estremità aperta del cavo

SECKET **INSIDE** <4.5
W

Attacco: 2xGU10 Ø max.: 5,1 cm L: 5,7 cm

Versione	Cod. art.	EUR
● antracite	233185	169,00



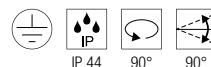
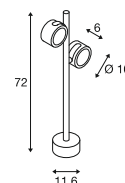
LED GU10 51mm | 6W | 36°
2200-2700K | 360lm | Classe=G
6kWh/1000h

Cod. art.: 1005075 | 7,50 EUR



Articolo	Cod. art.	EUR
Ancoraggi per cemento		
○ argento	228712	64,00
Set di viti		
● acciaio inox	228752	6,50
Piede di appoggio		
● antracite	233145	26,75
Asta di prolunga 30 cm		
● antracite	233165	26,75

SITRA 360 Pole, TCR-TSE



220-240V ~50/60Hz
Materiale: alluminio/vetro

SECKET **INSIDE** <9
W

Attacco: 2xGX53 Ø max: 7,5 cm L: 3,5 cm

Versione	Cod. art.	EUR
● antracite	231505	159,00



LED GX53 | 6,1W | 120°
3000K | 490lm | Classe=G
6kWh/1000h

Cod. art.: 1005271 | 11,50 EUR



Articolo	Cod. art.	EUR
Picchetto		
● grigio	230060	53,00
Picchetto		
● acciaio inox	1000736	21,75

1007869 816





NEW



LED

SYNA | 804

NEW



SCKET

SYNA | 805



LED

SYNA PLANT | 807



LED

SYNA GARDEN | 807



LED

SYNA | 807



LED

GALEN 60 | 808



LED

GALEN 120 | 808



LED

FLAC BEAM® | 809



SCKET

SAMRINA | 809



SCKET

NAUTILUS 10 | 810



SCKET

BIG NAUTILUS | 810



SCKET

NAUTILUS 10 | 811



LED

NAUTILUS 10 | 812



SCKET

NAUTILUS | 813



SCKET

NAUTILUS 10
SPOT | 813

LED

NAUTILUS 10
SPOT LED | 813

LED

DASAR®
PROJECTOR | 815

LED

DASAR® 920 | 815

NEW



LED

HELIA SLIM | 816

NEW



LED

HELIA SLIM | 816



LED

HELIA SPOT S | 817



LED

HELIA SPOT L | 817



SCKET

THEO BRACKET | 819



LED

LED SPIKE | 819



SCKET

SITRA 360 SPIKE | 821



SCKET

SITRA 360 SPIKE | 821

SYNA
WIDE, SP

da
primavera
2025



1008480 805



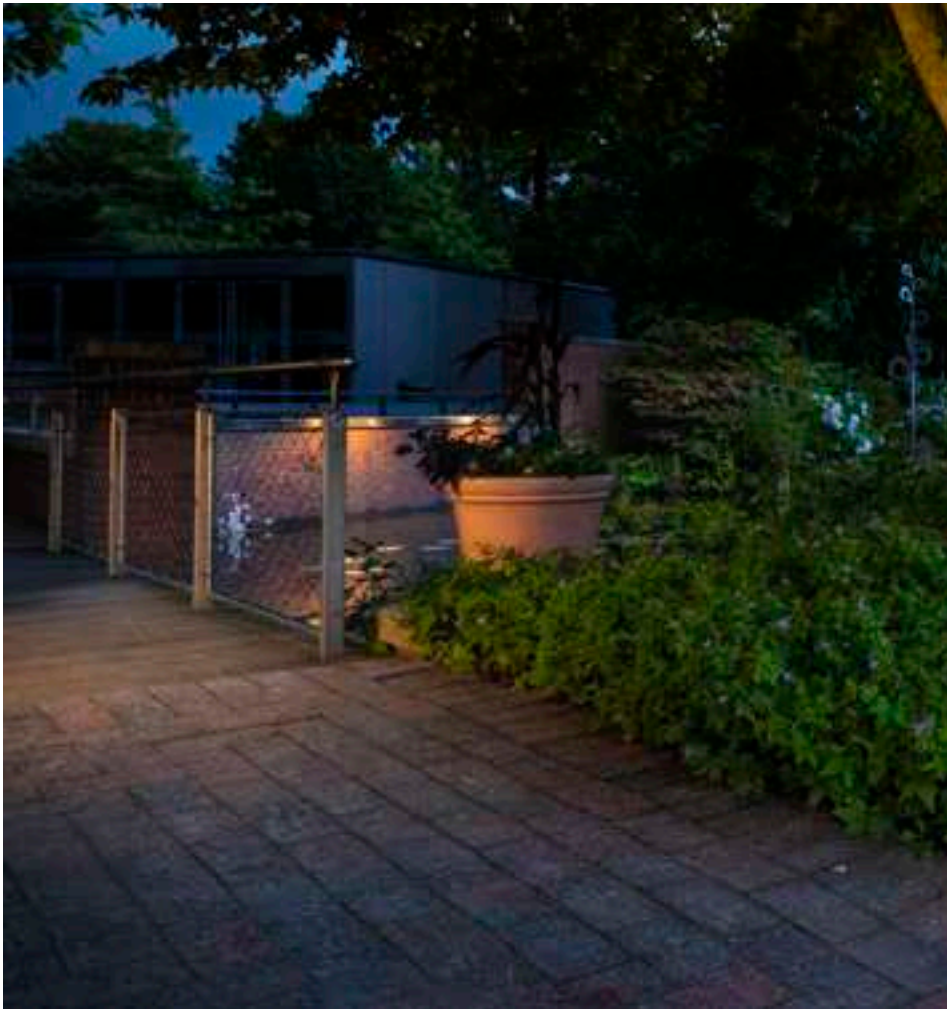
220-240V ~50/60Hz | 500
Potenza del sistema: 5,5W
Materiale: alluminio

- Spina Schuko IP44



Down 500lm | 2200K
 650lm | 3000K

Versione	Cod. art.	EUR
● nero 500lm 2200K	1008478	69,90
● nero 650lm 3000K	1008479	69,90





FARETTI PER ESTERNO



SYNA SHADE, SP, GU10

da
primavera
2025



IP65

IK06

220-240V ~50/60Hz
Materiale: alluminio

- Spina Schuko IP44

**SOCKET
INSIDE** 10
W

Attacco: 1xGU10 Ø max: 5 cm L: 5,3 cm

Versione	Cod. art.	EUR
● nero	1008480	● 44,90



QPAR51 | 2,4W | 36°
2700K | 230lm | Classe=E
3kWh/1000h

Cod. art.: 1007230 | 5,50 EUR



1008480 805



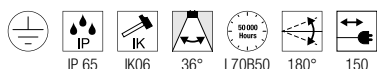
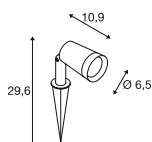
227505 807



1007147 807



SYNA PLANT SP



220-240V ~50/60Hz | 250mA
Potenza del sistema: 6W
Materiale: alluminio

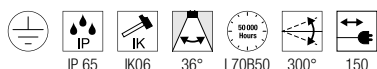
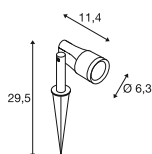
- Spina Schuko IP44



Down 540lm | 3000K

Versione	Cod. art.	EUR
● nero	1007146	65,00

SYNA GARDEN SP



220-240V ~50/60Hz | 250mA
Potenza del sistema: 6W
Materiale: alluminio

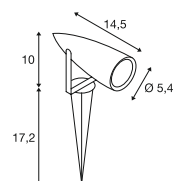
- Spina Schuko IP44



Down 540lm | 3000K

Versione	Cod. art.	EUR
● nero	1007147	69,00

SYNA SP



220-240V ~50/60Hz
Potenza del sistema: 9W
Materiale: alluminio/acrilico

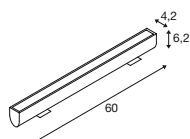
- Spina Schuko IP44



Down 470lm | 3000K

Versione	Cod. art.	EUR
● antracite	227505	80,00

GALEN 60 SP



220-240V ~50/60Hz | 450mA
Potenza del sistema: 18W
Materiale: alluminio/vetro

- Sistema di connessione IP67



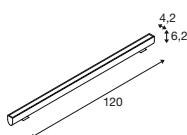
Down 1570lm | 3000K 1570lm | 4000K

Versione	Cod. art.	EUR
● antracite	1003447	229,00



Articolo	Cod. art.	EUR
Cavo di alimentazione 5m, estremità aperta		
● nero	231960	28,00
Cavo di collegamento lampada-lampada 1m		
● nero	231961	19,00

GALEN 120 SP



220-240V ~50/60Hz | 900mA
Potenza del sistema: 34W
Materiale: alluminio/vetro

- Sistema di connessione IP67



Down 3000lm | 3000K 3100lm | 4000K

Versione	Cod. art.	EUR
● antracite	1003448	339,00



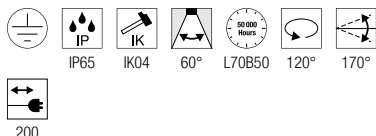
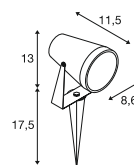
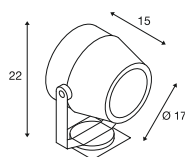
Articolo	Cod. art.	EUR
Cavo di alimentazione 5m, estremità aperta		
● nero	231960	28,00
Cavo di collegamento lampada-lampada 1m		
● nero	231961	19,00





FLAC BEAM® SP

SAMPRINA SP, single, GU10



220-240V ~50/60Hz
Potenza del sistema: 27W
Materiale: alluminio/vetro

- Spina Schuko IP44



Down 1600lm | 3000K

Versione	Cod. art.	EUR
● grigio	231072	492,00



220-240V ~50/60Hz
Materiale: plastica/vetro

- Contiene materiale riciclato
- Spina Schuko IP44



Attacco: GU10 Ø max: 6 cm L: 6 cm

Versione	Cod. art.	EUR
● nero	1004757	45,50

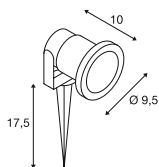


LED GU10 51mm | 6W | 38°
2700K | 450lm | Classe=F
6kWh/1000h



Cod. art.: 1005077 | 7,50 EUR

NAUTILUS 10
SP, rotondo, QPAR51



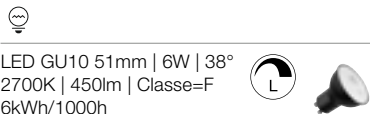
220-240V ~50/60Hz
Materiale: alluminio

- Spina Schuko IP44



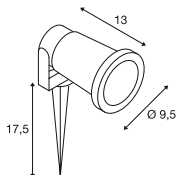
Attacco: 1xGU10 Ø max: 5,1 cm

Versione	Cod. art.	EUR
● grigio	227418	27,00



Cod. art.: 1005077 | 7,50 EUR

BIG NAUTILUS
SP, rotondo, QPAR51



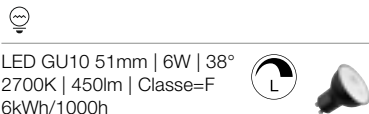
220-240V ~50/60Hz
Materiale: alluminio

- Spina Schuko IP44
- Compatibile con lampadine lunghe fino a 8,3cm



Attacco: GU10 Ø max: 5,1 cm L: 8,3 cm

Versione	Cod. art.	EUR
● nero	227410	30,00
● ruggine	1001964	30,00
● verde	1001965	30,00



Cod. art.: 1005077 | 7,50 EUR



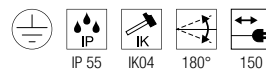
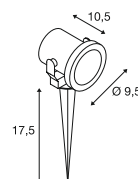


FARETTI PER ESTERNO



NAUTILUS 10

SP, rotondo, inox, QPAR51



220-240V ~50/60Hz
Materiale: acciaio inox 316

- Spina Schuko IP44

**SOCKET
INSIDE** <25
W

Attacco: 1xGU10 Ø max: 5,1 cm L: 5,7 cm

Versione	Cod. art.	EUR
● acciaio inox	229740	99,00

1001964 810



LED GU10 51mm | 6W | 38°
2700K | 450lm | Classe=F
6kWh/1000h



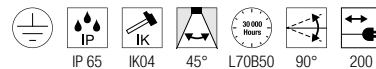
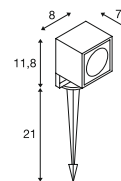
Cod. art.: 1005077 | 7,50 EUR



231035

812

NAUTILUS 10 SP, quadrato



100-277V ~50/60Hz | 700mA

Potenza del sistema: 8,5W

Materiale: alluminio/vetro

- Spina Schuko IP44



Down

660lm | 3000K



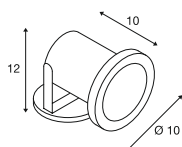
1001962

813

Versione	Cod. art.	EUR
● antracite	231035	145,00



NAUTILUS SP, QR-C51



12V ~50Hz
Materiale: acciaio inox 304/vetro

- Estremità aperta del cavo



Attacco: 1xGX5.3

Versione	Cod. art.	EUR
● acciaio inox	229090	89,00

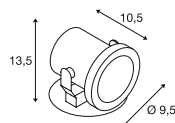


LED GU5.3 | 5,8W | 36°
2700K | 450lm | Classe=G
6kWh/1000h

Cod. art.: 1001574 | 35,00 EUR



NAUTILUS 10 SPOT SP, QPAR51



220-240V ~50/60Hz
Materiale: acciaio inox 316

- Estremità aperta del cavo



Attacco: 1xGU10 Ø max: 5,1 cm L: 6 cm

Versione	Cod. art.	EUR
● acciaio inox	229741	99,00

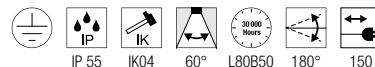
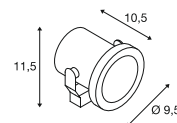


LED GU10 51mm | 6W | 38°
2700K | 450lm | Classe=F
6kWh/1000h

Cod. art.: 1005077 | 7,50 EUR



NAUTILUS 10 SPOT LED SP



220-240V ~50/60Hz
Potenza del sistema: 9W
Materiale: acciaio inox 316

- Spina Schuko IP44



Down 520lm | 3000K

Versione	Cod. art.	EUR
● acciaio inox	1001962	114,00



Articolo	Cod. art.	EUR
Connettore IP68 3 poli		
● nero	228730	18,00



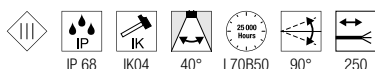
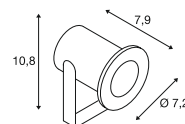
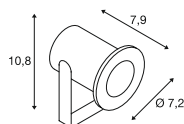
Articolo	Cod. art.	EUR
Picchetto in plastica ● nero	900011	4,00
Piastra di montaggio ● acciaio inox	1001963	9,05





DASAR® PROJECTOR SP, 12/24V

DASAR® 920 SP, 230V



12-24V DC
Potenza del sistema: 6,5W
Materiale: acciaio inox 316/vetro

- Estremità aperta del cavo



Down 520lm | 3000K

Versione	Cod. art.	EUR
● acciaio inox	233570	242,00



Articolo	Cod. art.	EUR
Picchetto in acciaio inox 316		
● acciaio inox	233580	19,00
Picchetto in plastica		
● nero	900011	4,00
Piastra di montaggio in acciaio inox 316		
● acciaio inox	233582	26,00



220-240V ~50/60Hz | 400mA
Potenza del sistema: 4,6W
Materiale: acciaio inox 316/vetro

- Spina Schuko IP44



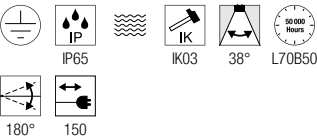
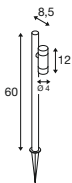
Down 300lm | 3000K

Versione	Cod. art.	EUR
● acciaio inox	233571	302,00



Articolo	Cod. art.	EUR
Picchetto in acciaio inox 316		
● acciaio inox	233580	19,00
Picchetto in plastica		
● nero	900011	4,00
Piastra di montaggio in acciaio inox 316		
● acciaio inox	233582	26,00

HELIA SLIM Pole, single



220-240V ~50/60Hz | 500mA
 Potenza del sistema: 6W
 Materiale: alluminio

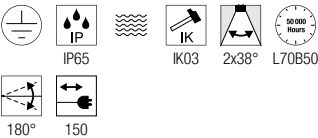
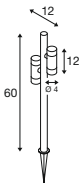
- Eurospina
- Resistente all'ambiente salino



Down 450lm | 3000K

Versione	Cod. art.	EUR
● nero	1007868 ●	139,00

HELIA SLIM Pole, double



220-240V ~50/60Hz | 500mA
 Potenza del sistema: 12W
 Materiale: alluminio

- Eurospina
- Resistente all'ambiente salino



Up 450lm | 3000K
 Down 450lm

Versione	Cod. art.	EUR
● nero	1007869 ●	169,00



228555 818



HELIA SPOT S

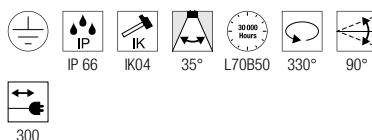
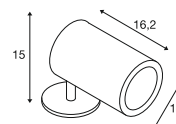
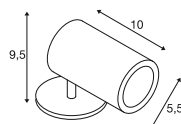
SP, single

HELIA SPOT L

SP, single, PHASE



1007868 816



220-240V ~50/60Hz | 500mA
Potenza del sistema: 6,5W
Materiale: alluminio

- Spina Schuko IP44

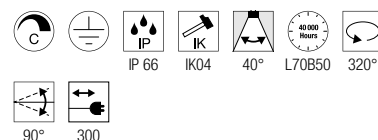


Down 440lm | 3000K

Versione	Cod. art.	EUR
● antracite	1000735	176,00



Articolo	Cod. art.	EUR
Picchetto		
● acciaio inox	1000736	21,75



220-240V ~50/60Hz | 700mA
Potenza del sistema: 15W
Materiale: alluminio/vetro

- Spina Schuko IP44



Down 1340lm | 3000K

Versione	Cod. art.	EUR
● antracite	228555	226,00



Articolo	Cod. art.	EUR
Picchetto		
● acciaio inox	228560	26,50



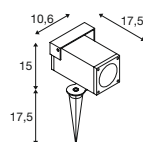
1004652 819



1002201 819



THEO BRACKET SP



220-240V ~50/60Hz
Materiale: alluminio/vetro

- Spina Schuko IP44



Attacco: 1xGU10 Ø max: 5,1 cm L: 5,7 cm

Versione	Cod. art.	EUR
● antracite	1004652	64,00

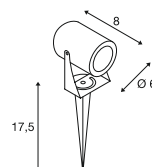


LED GU10 51mm | 6W | 38°
2700K | 450lm | Classe=F
6kWh/1000h

Cod. art.: 1005077 | 7,50 EUR



LED SPIKE SP



100-240V ~50/60Hz | 240mA
Potenza del sistema: 6W
Materiale: alluminio/vetro

- Spina Schuko IP44



Down 400lm | 3000K

Versione	Cod. art.	EUR
● antracite	1002201	70,00
● ruggine	1002203	70,00

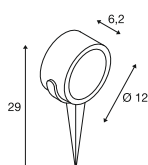


231535 821



SITRA 360 SPIKE

SP, single, TCR-TSE



220-240V ~50/60Hz
Materiale: alluminio/vetro

- Spina Schuko IP44



Attacco: 1xGX53 Ø max: 7,5 cm L: 3,5 cm

Versione	Cod. art.	EUR
● antracite	231525	64,00



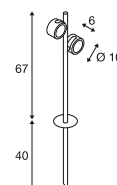
LED GX53 | 6,1W | 120°
3000K | 490lm | Classe=G
6kWh/1000h



Cod. art.: 1005271 | 11,50 EUR

SITRA 360 SPIKE

SP, double, TCR-TSE



220-240V ~50/60Hz
Materiale: alluminio/vetro

- Spina Schuko IP44



Attacco: 2xGX53 Ø max: 7,5 cm L: 3,5 cm

Versione	Cod. art.	EUR
● antracite	231535	191,00



LED GX53 | 6W | 120°
2700K | 490lm | Classe=G
6kWh/1000h



Cod. art.: 1005272 | 11,50 EUR



1006327 830

**SCKET**

PHOTONI CYL | 825

**SCKET**

PHOTONI | 825

**LED**

S-CUBE | 826

**LED**

ESKINA FRAME | 827

**LED**

ENOLA OCULUS | 828

**LED**ENOLA
ROUND S | 829**LED**ENOLA
ROUND M | 829**LED**ENOLA
ROUND L | 829**LED**ENOLA
SQUARE S | 831**LED**ENOLA
SQUARE M | 831**LED**ENOLA
SQUARE L | 831**LED**

BIG THEO | 833

**SCKET**

BIG THEO | 833

**LED**

OVALISK | 833

**SCKET**

MOLAT | 834

**SCKET**

SITRA | 835

**SCKET**

ROX | 837

**SCKET**

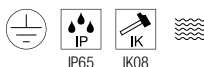
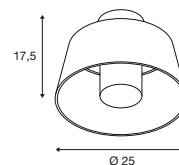
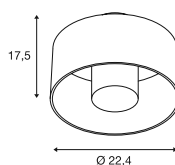
ROX | 837



1007586 827

PHOTONI CYL
CLPHOTONI
CL, E27

NEW

220-240V ~50/60Hz
Materiale: alluminio

- Adatto all'ambiente salino

SOCKET
INSIDE 13
 W

Attacco: 1xE27 Ø max: 6 cm L: 11,6 cm

Versione	Cod. art.	EUR
● nero	1008199	99,00
● ruggine	1008200	99,00

LED A60 | 7,5W | 180°
2700K | 720lm | Classe=F
8kWh/1000h

Cod. art.: 1005305 | 19,00 EUR

220-240V ~50/60Hz
Materiale: alluminio

- Adatto all'ambiente salino

SOCKET
INSIDE <13
 W

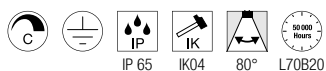
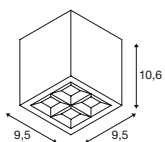
Attacco: 1xE27 Ø max: 6 cm L: 11,6 cm

Versione	Cod. art.	EUR
● nero	1007586	99,00
● ruggine	1007582	99,00

LED E27 | 8W | 240°
3000K | 880lm | Classe=E
8kWh/1000h

Cod. art.: 1005289 | 10,25 EUR

S-CUBE CL



220-240V ~50/60Hz | 350mA

Potenza del sistema: 15W

Materiale: alluminio

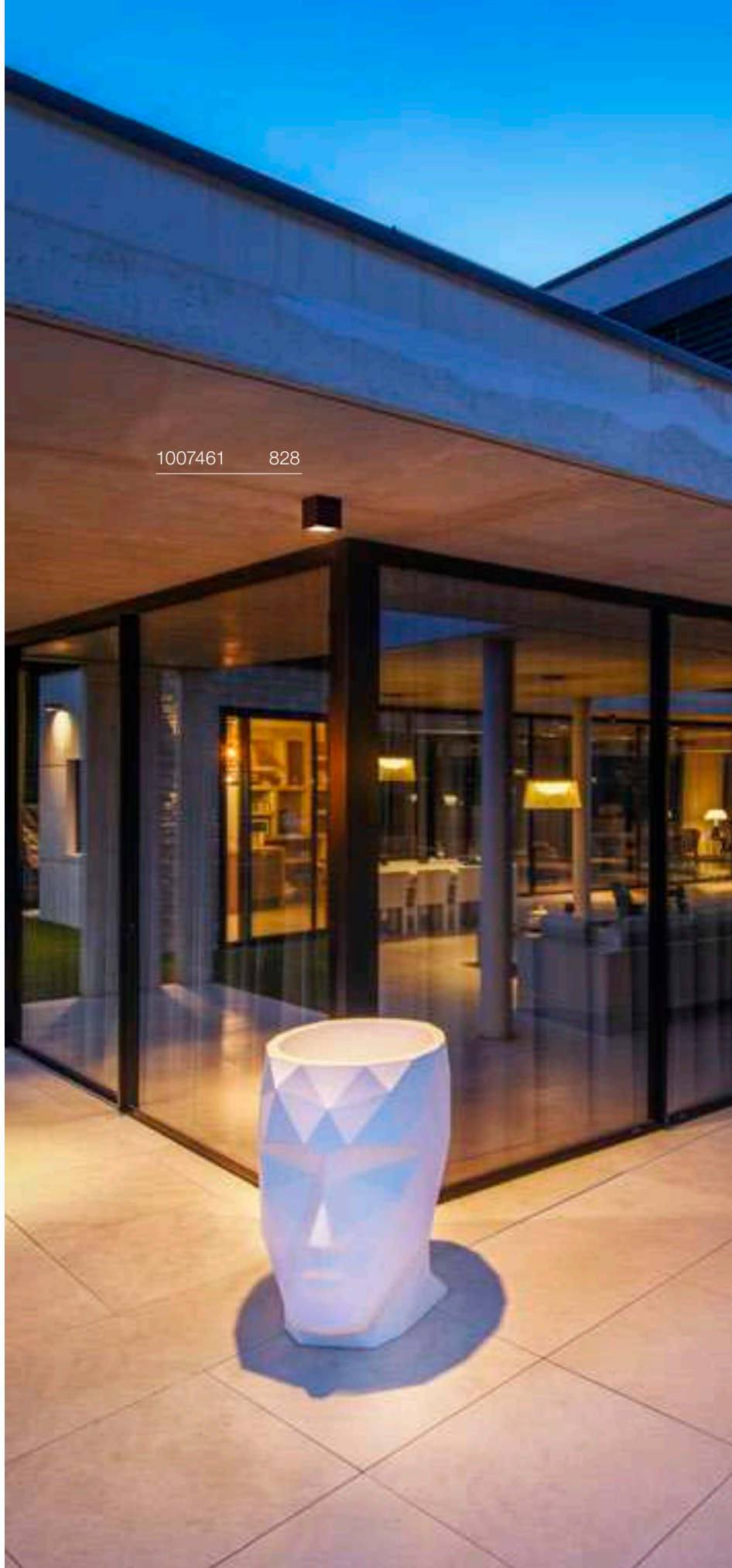


Down 1000lm | 2700K | 1200lm | 3000K

Versione	Cod. art.	EUR
● antracite	1007461	134,00

1007461

828



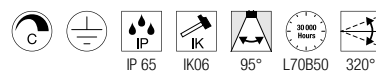
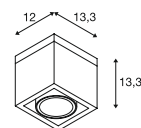


ESKINA FRAME

CL, single



1006316 829



220-240V ~50/60Hz | 350mA

Potenza del sistema: 15W

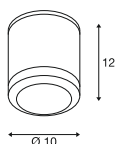
Materiale: alluminio/vetro



Down 1100lm | 3000K | 1200lm | 4000K

Versione	Cod. art.	EUR
● antracite	1006316	183,00

ENOLA OCULUS CL



220-240V ~50/60Hz | 500mA
Potenza del sistema: 11W
Materiale: alluminio/vetro

- La temperatura del colore deve essere regolata prima dell'installazione



Down 1000lm | 3000K 1100lm | 4000K

Versione	Cod. art.	EUR
● antracite	1006327	239,00

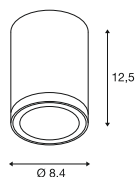


Articolo	Cod. art.	EUR
Set distanziatori (4 pezzi)		
● antracite	1003479	9,05





ENOLA ROUND S CL



220-240V ~50/60Hz | 500mA
Potenza del sistema: 9W
Materiale: alluminio/vetro

- La temperatura del colore deve essere regolata prima dell'installazione
- Ottica da 60° intercambiabile disponibile come accessorio



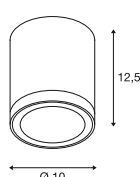
Down 540lm | 3000K | 610lm | 4000K

Versione	Cod. art.	EUR
● antracite	1003426	172,00



Articolo	Cod. art.	EUR
Set distanziatori (4 pezzi)		
● antracite	1003479	9,05
Ottica da 60°		
● cromo	1005262	16,40

ENOLA ROUND M CL



220-240V ~50/60Hz | 500mA
Potenza del sistema: 11W
Materiale: alluminio/vetro

- La temperatura del colore deve essere regolata prima dell'installazione
- Ottiche intercambiabili disponibili come accessori: 19°, 60°, asimmetrica



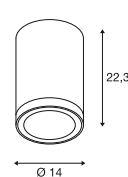
Down 840lm | 3000K | 960lm | 4000K

Versione	Cod. art.	EUR
● antracite	1003427	219,00



Articolo	Cod. art.	EUR
Set distanziatori (4 pezzi)		
● antracite	1003479	9,05
Ottica da 19°		
● nero	1005205	41,75
Ottica asimmetrica		
● nero/cromo	1005206	41,75
Ottica da 60°		
● cromo	1005207	24,75

ENOLA ROUND L CL



220-240V ~50/60Hz | 900mA
Potenza del sistema: 36W
Materiale: alluminio/vetro

- La temperatura del colore deve essere regolata prima dell'installazione
- Ottica da 60° intercambiabile disponibile come accessorio



Down 3200lm | 3000K | 3500lm | 4000K

Versione	Cod. art.	EUR
● antracite	1003442	312,00



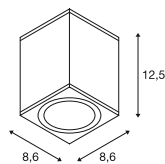
Articolo	Cod. art.	EUR
Set distanziatori (4 pezzi)		
● antracite	1003479	9,05
Ottica da 60°		
● cromo	1005263	21,50

1003421 833





ENOLA SQUARE S CL



220-240V ~50/60Hz | 500mA
Potenza del sistema: 9W
Materiale: alluminio/vetro

- La temperatura del colore deve essere regolata prima dell'installazione
- Ottica da 60° intercambiabile disponibile come accessorio



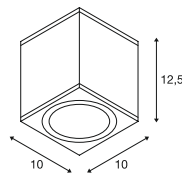
Down 540lm | 3000K | 610lm | 4000K

Versione	Cod. art.	EUR
● antracite	1003420	172,00



Articolo	Cod. art.	EUR
Set distanziatori (4 pezzi)		
● antracite	1003479	9,05
Ottica da 60°		
● cromo	1005262	16,40

ENOLA SQUARE M CL



220-240V ~50/60Hz | 500mA
Potenza del sistema: 11W
Materiale: alluminio/vetro

- La temperatura del colore deve essere regolata prima dell'installazione
- Ottiche intercambiabili disponibili come accessori: 19°, 60°, asimmetrica



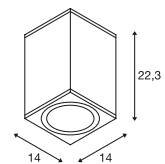
Down 840lm | 3000K | 960lm | 4000K

Versione	Cod. art.	EUR
● antracite	1003421	219,00



Articolo	Cod. art.	EUR
Set distanziatori (4 pezzi)		
● antracite	1003479	9,05
Ottica da 19°		
● nero	1005205	41,75
Ottica asimmetrica		
● nero/cromo	1005206	41,75
Ottica da 60°		
● cromo	1005207	24,75

ENOLA SQUARE L CL



220-240V ~50/60Hz | 900mA
Potenza del sistema: 36W
Materiale: alluminio/vetro

- La temperatura del colore deve essere regolata prima dell'installazione
- Ottica da 60° intercambiabile disponibile come accessorio



Down 3200lm | 3000K | 3500lm | 4000K

Versione	Cod. art.	EUR
● antracite	1003439	312,00

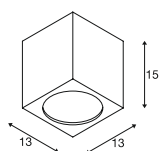


Articolo	Cod. art.	EUR
Set distanziatori (4 pezzi)		
● antracite	1003479	9,05
Ottica da 60°		
● cromo	1005263	21,50





BIG THEO CL



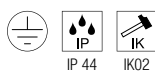
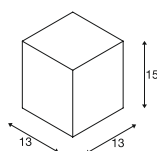
100-277V ~50/60Hz | 500mA
Potenza del sistema: 21W
Materiale: alluminio/vetro



Down 2000lm | 3000K

Versione	Cod. art.	EUR
● antracite	234535	209,00

BIG THEO CL, QPAR111



220-240V ~50/60Hz
Materiale: alluminio/vetro



Attacco: 1xGU10

Versione	Cod. art.	EUR
● antracite	229555	124,00
○ bianco	229551	124,00
● grigio	229554	124,00

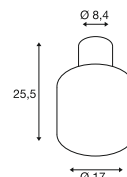


QPAR111 | 12,5W | 10°
3000K | 950lm | Classe=F
13kWh/1000h

Cod. art.: 1005278 | 55,00 EUR



OVALISK CL



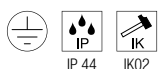
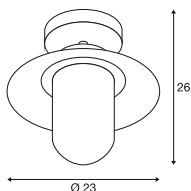
220-240V ~50/60Hz | 350mA
Potenza del sistema: 7,9W
Materiale: alluminio/vetro



Down 540lm | 3000K | 570lm | 4000K

Versione	Cod. art.	EUR
● antracite	1004677	269,00

MOLAT
CL, E27



220-240V ~50/60Hz
Materiale: alluminio/vetro



Attacco: 1xE27 Ø max: 6,5 cm L: 14,5 cm

Versione	Cod. art.	EUR
● antracite	1000823	129,00



LED E27 | 7,5W | 320°
2500K | 700lm | Classe=F
8kWh/1000h



Cod. art.: 1005265 | 26,50 EUR





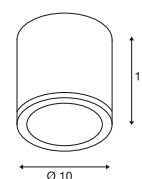
231545

837

LAMPADE A PLAFONE PER ESTERNI

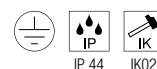


SITRA CL, TCR-TSE



231541

837



IP 44

IK 02

220-240V ~50/60Hz
Materiale: alluminio/vetro

**SOCKET
INSIDE** <9
W

Attacco: 1xGX53 Ø max: 7,5 cm L: 3,5 cm

Versione	Cod. art.	EUR
● antracite	231545	89,00
○ bianco	231541	89,00



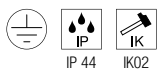
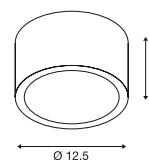
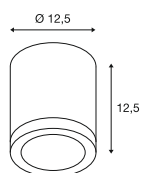
LED GX53 | 6,1W | 120°
3000K | 490lm | Classe=G
6kWh/1000h



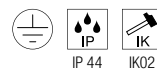
Cod. art.: 1005271 | 11,50 EUR

1000332 839



**ROX**
CL, QPAR111**ROX**
CL, GX53

220-240V ~50/60Hz
Materiale: alluminio/vetro



220-240V ~50/60Hz
Materiale: alluminio/vetro



Attacco: 1xGU10

Versione	Cod. art.	EUR
● alluminio	1000332	131,00



Attacco: 1xGX53 Ø max: 7,5 cm L: 3,5 cm

Versione	Cod. art.	EUR
● alluminio	1000339	161,00



QPAR111 | 12,5W | 10°
3000K | 950lm | Classe=F
13kWh/1000h



Cod. art.: 1005278 | 55,00 EUR



LED GX53 | 6,1W | 120°
3000K | 490lm | Classe=G
6kWh/1000h



Cod. art.: 1005271 | 11,50 EUR



LED
R-CUBE | 843



LED
S-CUBE | 843



SOCKET
PHOTONI CYL | 845



SOCKET
PHOTONI | 845



LED
LID I | 846



LED
LID I | 846



LED
LID II | 847



LED
LID II | 847



LED
Q-RING | 849



LED
Q-RING | 849



LED
D-RING S | 851



LED
D-RING M | 851



LED
I-RING | 852



LED
OVAL 14 | 853



LED
OVAL 18 | 853



LED
CONCRETO M | 855



LED
CONCRETO L | 855



LED
VANO WING | 857



LED
VANO WING | 857



LED
MANA BASE | 858



RUSTY® MANA | 858



RUSTY® MANA | 858



LED
MANA OUT | 859



LED
MANA OUT | 859



SOCKET
THEO UP/DOWN | 861



LED
BIG THEO BEAM UP/
FLOOD DOWN | 861



SOCKET
BIG THEO UP/
DOWN | 861



SOCKET
THEO | 862



LED
BIG THEO FLOOD UP/
DOWN | 862



SOCKET
BIG THEO | 863



LED
BIG THEO | 863



LED
ENOLA OCULUS | 865



LED
ENOLA OCULUS | 865



LED
ENOLA
ROUND S | 867



LED
ENOLA
ROUND M | 867



LED
ENOLA
ROUND L | 867



LED
ENOLA ROUND S
UP/DOWN | 869



LED
ENOLA ROUND M
UP/DOWN | 869



LED
ENOLA ROUND L
UP/DOWN | 869



LED
ENOLA
SQUARE S | 871



LED
ENOLA
SQUARE M | 871



LED
ENOLA
SQUARE L | 871



LED

ENOLA SQUARE S
UP/DOWN | 872


LED

ENOLA SQUARE M
UP/DOWN | 872


LED

ENOLA SQUARE L
UP/DOWN | 872


LED

SITRA S | 877



LED

SITRA S | 877



LED

SITRA M | 879



LED

SITRA L | 879



SCKET

SITRA CUBE | 879



SCKET

GRAFIT | 880



SCKET

GRAFIT | 880



SCKET

GRAFIT | 881



SCKET

GRAFIT | 881



LED

QUADRULO | 882



SCKET

QUADRULO
SENSOR | 883


SCKET

QUADRULO | 883



SCKET

MERIDIAN | 884



SCKET

MERIDIAN BOX | 884



SCKET

MERIDIAN BOX
SENSOR | 885


SCKET

MERIDIAN BOX | 885



LED

ESKINA FRAME | 887



LED

ESKINA FRAME | 887



LED

ESKINA FRAME | 887



LED

BOOKAT | 889



LED

BIG QUAD | 890



LED

BIG QUAD
UP/DOWN | 891


LED

QUAD | 892



LED

QUAD
UP/DOWN 15 | 893


LED

RUSTY®
UP/DOWN | 894


LED

RUSTY®
UP/DOWN | 894


LED

OVALISK
SENSOR | 895


LED

OVALISK | 895



LED

PEMA® | 896



LED

PEMA® | 897



LED

PEMA® | 897



SCKET

PEMA® | 897



LED

FLATT | 898



LED

FLATT SENSOR | 898



SCKET

ASTINA | 899



SCKET

ASTINA STEEL | 899



LED

MODELÀ | 901

NEW



LED

ANGOLUX
SENSOR | 902


LED

ANGOLUX | 902



LED

VILUA S | 903



LED

VILUA L | 903



LED

VILUA | 903



SECKET

MYRA UP/DOWN | 904



LED

SITRA UP/DOWN | 905



SECKET

SITRA UP/DOWN | 905



SECKET

ROX UP/DOWN | 907



LED

DELWA | 907



NEW

SECKET

T-TUBE | 908



NEW

SECKET

T-TUBE | 908



NEW

SECKET

T-TUBE | 909



NEW

SECKET

T-TUBE | 909



SECKET

WALLYX | 910



LED

DOWNUNDER
OUT | 911



LED

DOWNUNDER
OUT | 911



NEW

LED

ABRIDOR | 913



LED

ABRIDOR | 915



LED

ABRIDOR
SENSOR | 915



NEW

LED

ORDI II SENSOR | 916



NEW

LED

ORDI II | 916



LED

ORDI SENSOR | 917



LED

ORDI | 917



SECKET

BOX-L | 919



LED

BOX-L | 919



SECKET

BOX UP/DOWN | 919



LED

LOGS | 921



LED

OUT-BEAM UP/
FLOOD DOWN | 921



LED

L-LINE OUT | 921



SECKET

PHOTONIA | 923



SECKET

MOLAT | 923



SECKET

GLOO PURE | 923



SECKET

F-POL | 924



SECKET

SQUARE | 925



SECKET

KERAS ELT | 925



SECKET

SITRA | 925



LED

IPERI | 926



SECKET

QUADRASYL | 927



SECKET

SQUARE TURN | 927



LED

TODAY PRO | 929



LED

ESKINA D | 929



SECKET

MYRA DISPLAY | 929



LED

LED SPOT | 931



SCKET

NAUTILUS | 931



SCKET

MYRA | 931



LED

RASTERLYS | 933



SCKET

RASTERLYS | 935



LED

R-CUBE | 935



LED

S-CUBE | 935



LED

ESKINA SPOT
SENSOR | 937



LED

ESKINA SPOT | 937



SCKET

SITRA 360 | 938



SCKET

THEO BRACKET | 938



LED

HELIA | 939



LED

HELIA | 939



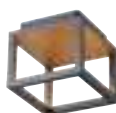
SCKET

MYRA | 941



LED

OUT-BEAM
FRAME | 941



LED

QUADRULO | 941



LED

AINOS | 942



LED

AINOS | 943



LED

AINOS | 943



LED

AINOS | 943



LED

RUBA | 944



LED

TERANG 200 | 944



SCKET

BULAN | 945



SCKET

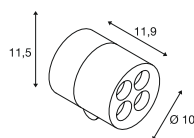
BULAN GRID | 945



1007511 843



1007458 843

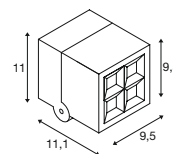
R-CUBE
W

220-240V ~50/60Hz | 350mA
Potenza del sistema: 15W
Materiale: alluminio



Down 800lm | 2700K | 800lm | 3000K

Versione	Cod. art.	EUR
● antracite	1007511	154,00

S-CUBE
CW

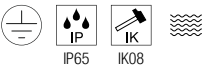
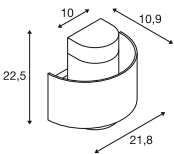
220-240V ~50/60Hz | 350mA
Potenza del sistema: 15W
Materiale: alluminio



Down 1000lm | 2700K | 1200lm | 3000K

Versione	Cod. art.	EUR
● antracite	1007458	154,00

PHOTONI CYL
WL



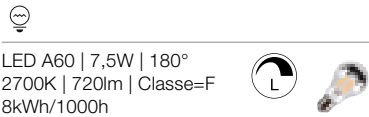
220-240V ~50/60Hz
Materiale: alluminio

- Resistente all'ambiente salino



Attacco: 1xE27 Ø max: 6 cm L: 11,6 cm

Versione	Cod. art.	EUR
● nero	1008197 ●	99,00
● ruggine	1008198 ●	99,00



LED A60 | 7,5W | 180°
2700K | 720lm | Classe=F
8kWh/1000h

Cod. art.: 1005305 | 19,00 EUR



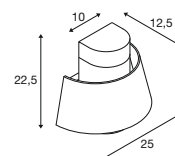
1008197 844



1007585 845



PHOTONI WL, E27



220-240V ~50/60Hz
Materiale: alluminio

- Resistente all'ambiente salino

**SOCKET
INSIDE** <13
W

Attacco: 1xE27 Ø max: 6 cm L: 11,6 cm

Versione	Cod. art.	EUR
● nero	1007585	99,00
● ruggine	1007581	99,00

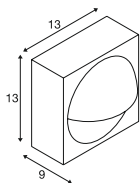


LED E27 | 8W | 240°
3000K | 880lm | Classe=E
8kWh/1000h



Cod. art.: 1005289 | 10,25 EUR

LID I
WL, single



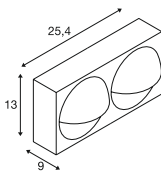
220-240V ~50/60Hz | 350mA
Potenza del sistema: 15W
Materiale: alluminio



Down 900lm | 2700K | 1050lm | 3000K

Versione	Cod. art.	EUR
● antracite	1007667	144,00

LID I
WL, double

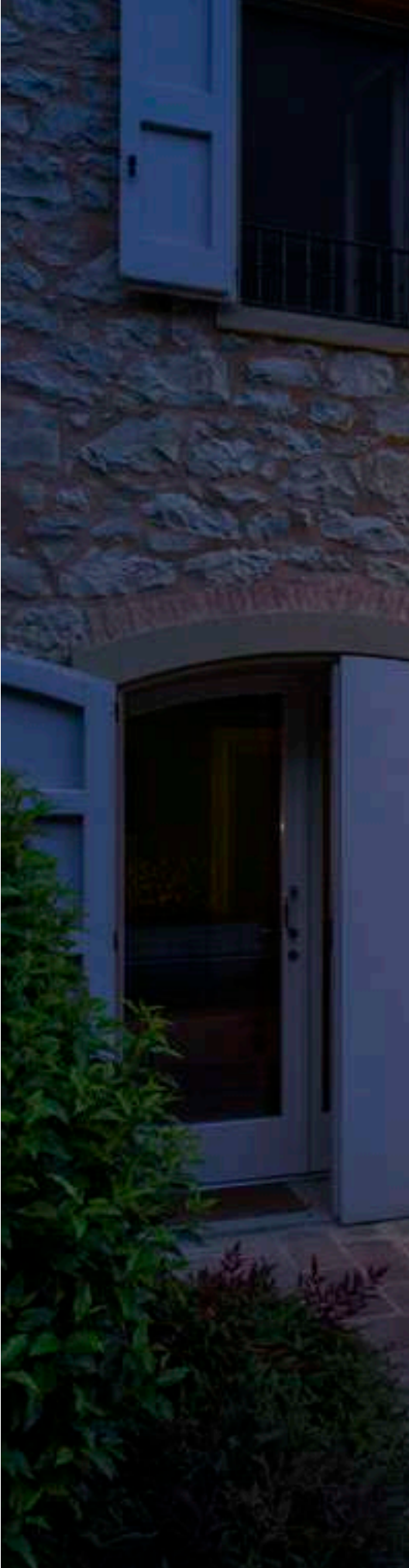


220-240V ~50/60Hz | 700mA
Potenza del sistema: 29W
Materiale: alluminio

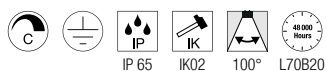
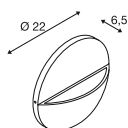


Spot 1 850lm | 2700K | 1000lm | 3000K
Spot 2 850lm | 2700K | 1000lm | 3000K

Versione	Cod. art.	EUR
● antracite	1007668	229,00



LID II



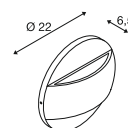
20

220-240V ~50/60Hz | 350mA
Potenza del sistema: 15W
Materiale: alluminio



Down	800lm 2700K	800lm 3000K
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Versione	Cod. art.	EUR
● antracite	1007282	109,00

LID II
WL. up/down

20

220-240V ~50/60Hz | 700mA
Potenza del sistema: 28W
Materiale: alluminio



Up	750lm 2700K	750lm 3000K
Down	750lm 2700K	750lm 3000K

Versione	Cod. art.	EUR
● antracite	1007281	129,00

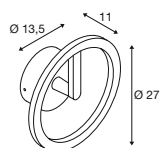


1007916 849



Q-RING WL

NEW



220-240V ~50/60Hz | 240mA
Potenza del sistema: 10W
Materiale: alluminio/plastica

- Resistente all'ambiente salino



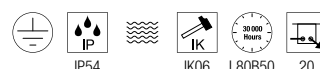
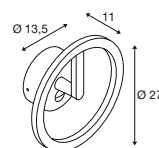
Down 950lm | 3000K

Versione	Cod. art.	EUR
● nero	1007918	159,00
○ bianco	1007919	159,00

Q-RING WL. Sensor



NEW



220-240V ~50/60Hz | 240mA
Potenza del sistema: 10W
Materiale: alluminio/plastica

- Resistente all'ambiente salino



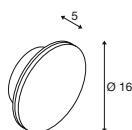
Down 950lm | 3000K

Versione	Cod. art.	EUR
● nero	1007916	179,00
○ bianco	1007917	179,00



D-RING S
WL, PHASE

NEW



220-240V ~50Hz | 95mA
Potenza del sistema: 7,5W
Materiale: alluminio

- Resistente all'ambiente salino

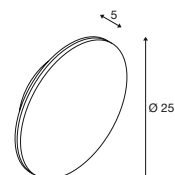


Down 630lm | 2700K | 650lm | 3000K

Versione	Cod. art.	EUR
● nero 630/650lm	1007911	99,00
○ bianco 790/820lm	1007912	99,00

D-RING M
WL, PHASE

NEW



220-240V ~50Hz | 190mA
Potenza del sistema: 15W
Materiale: alluminio

- Resistente all'ambiente salino



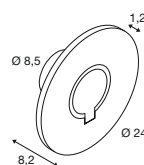
Down 1540lm | 2700K | 1590lm | 3000K

Versione	Cod. art.	EUR
● nero 1260/1360lm	1007913	149,00
○ bianco 1540/1590lm	1007914	149,00



1007236 852

I-RING WL



100-240V ~50/60Hz | 350mA
Potenza del sistema: 9,2W
Materiale: alluminio



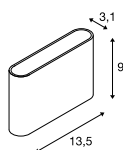
Down

670lm | 3000K

Versione	Cod. art.	EUR
● antracite	1007236	164,00

OVAL 14

WL, up/down



220-240V ~50/60Hz | 145mA
Potenza del sistema: 5,7W
Materiale: alluminio/policarbonato (PC)

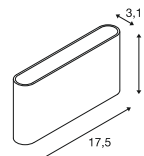


Up	280lm	2700K	280lm	3000K
Down	280lm	2700K	280lm	3000K

Versione	Cod. art.	EUR
● nero	1007142	73,00
○ bianco	1007143	73,00

OVAL 18

WL, up/down



220-240V ~50/60Hz | 275mA
Potenza del sistema: 9,3W
Materiale: alluminio/policarbonato (PC)



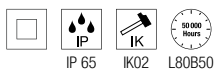
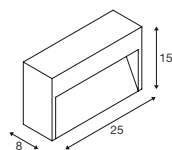
Up	430lm	2700K	430lm	3000K
Down	430lm	2700K	430lm	3000K

Versione	Cod. art.	EUR
● nero	1007144	87,00
○ bianco	1007145	87,00

1006405 855



CONCRETO M WL



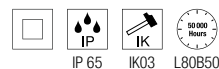
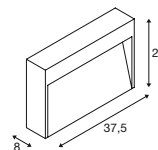
220-240V ~50/60Hz | 700mA
Potenza del sistema: 8,5W
Materiale: calcestruzzo/alluminio



Down 270lm | 3000K

Versione	Cod. art.	EUR
● grigio	1006404	200,00

CONCRETO L WL



220-240V ~50/60Hz | 700mA
Potenza del sistema: 12W
Materiale: calcestruzzo/alluminio



Down 470lm | 3000K

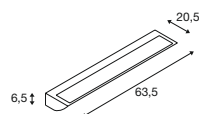
Versione	Cod. art.	EUR
● grigio	1006405	260,00



1006270

857

VANO WING SP, DALI



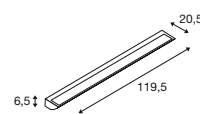
220-240V ~50/60Hz | 500mA
Potenza del sistema: 25W
Materiale: alluminio/vetro



Down 1400lm | 3000K

Versione	Cod. art.	EUR
● grigio	1006268	429,00

VANO WING SP, DALI



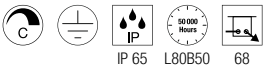
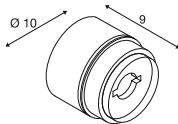
220-240V ~50/60Hz | 1050mA
Potenza del sistema: 49W
Materiale: alluminio/vetro



Down 3140lm | 3000K

Versione	Cod. art.	EUR
● grigio	1006270	529,00

MANA BASE
WL, rotondo, PHASE



220-240V ~50/60Hz | 350mA
Potenza del sistema: 15W
Materiale: alluminio/polycarbonato (PC)

- Diffusore non incluso da acquistare separatamente



Down 800lm | 2700K 820lm | 3000K

Versione	Cod. art.	EUR
● antracite	1006319	189,00

RUSTY® MANA
Diffusore, squadrato



L: 28 cm La: 28 cm H: 1,5 cm
Materiale: acciaio FeCSi

Versione	Cod. art.	EUR
● ruggine	1006317	59,00

RUSTY® MANA
Diffusore, rotondo



H: 1,5 cm
Ø: 28 cm
Materiale: acciaio FeCSi

Versione	Cod. art.	EUR
● ruggine	1006318	59,00

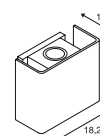
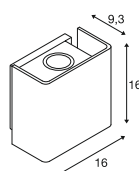




MANA OUT WL, PHASE

MANA OUT WL, Set

1006319 + 1006317 858



220-240V ~50/60Hz | 500mA
Potenza del sistema: 11W
Materiale: alluminio/alluminio

- Inclusi 2 oscuratori per fascio stretto



Up	325lm	3000K
Down	325lm	3000K

Versione	Cod. art.	EUR
● antracite	1002900	239,00



220-240V ~50/60Hz | 500mA
Potenza del sistema: 11W
Materiale: alluminio/calcestruzzo

- Inclusi 2 oscuratori per fascio stretto



Up	325lm	3000K
Down	325lm	3000K

Versione	Cod. art.	EUR
● grigio	1003470	274,00



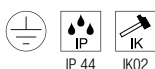
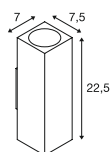
229532 861



234515 861



THEO UP/DOWN WL, QPAR51



220-240V ~50/60Hz
Materiale: alluminio/vetro



Attacco: 2xGU10

Versione	Cod. art.	EUR
● antracite	229535	89,00
○ bianco	229531	89,00
● grigio	229532	89,00

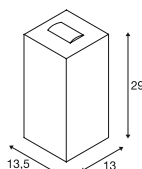


LED GU10 51mm | 6W | 36°
2200-2700K | 360lm | Classe=G
6kWh/1000h



Cod. art.: 1005273 | 9,99 EUR

BIG THEO BEAM UP/ FLOOD DOWN WL



220-240V ~50/60Hz | 500mA
Potenza del sistema: 29W
Materiale: alluminio/vetro

- Il fascio luminoso superiore con apertura molto stretta di 2°, è particolarmente adatto per contornare e strutturare superfici alte e facciate di edifici come hotel, ristoranti o anche condomini e centri commerciali.

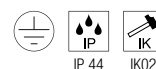
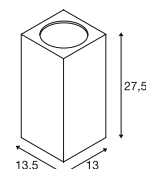


Up
Down

130lm
2000lm | 3000K

Versione	Cod. art.	EUR
● antracite	234515	279,00

BIG THEO UP/DOWN WL, QPAR111



220-240V ~50/60Hz
Materiale: alluminio/vetro



Attacco: 2xGU10

Versione	Cod. art.	EUR
● antracite	229575	179,00
● grigio	229574	179,00

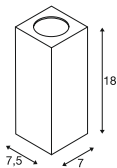


QPAR111 | 12,5W | 10°
3000K | 950lm | Classe=F
13kWh/1000h



Cod. art.: 1005278 | 55,00 EUR

THEO
WL, QPAR51



220-240V ~50/60Hz
Materiale: alluminio/vetro



Attacco: 1xGU10

Versione	Cod. art.	EUR
● antracite	229525	74,00
● grigio	229524	74,00

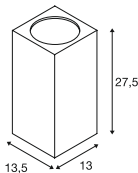


LED GU10 51mm | 6W | 36°
2200-2700K | 360lm | Classe=G
6kWh/1000h



Cod. art.: 1005273 | 9,99 EUR

BIG THEO FLOOD UP/DOWN
WL



220-240V ~50/60Hz | 1000mA
Potenza del sistema: 42W
Materiale: alluminio/vetro



Up 2000lm | 3000K
Down 2000lm | 3000K

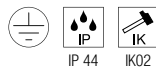
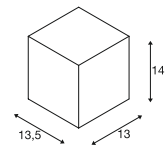
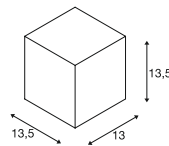
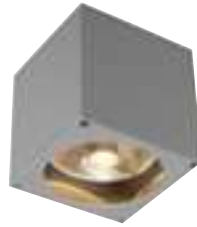
Versione	Cod. art.	EUR
● antracite	234505	314,00





BIG THEO WL, QPAR111

BIG THEO WL



220-240V ~50/60Hz
Materiale: alluminio/vetro



Attacco: 1xGU10

Versione	Cod. art.	EUR
● antracite	229565	113,00
● grigio	229564	113,00



100-277V ~50/60Hz | 500mA
Potenza del sistema: 21W
Materiale: alluminio/vetro



Down

2000lm | 3000K

Versione	Cod. art.	EUR
● antracite	234525	224,00



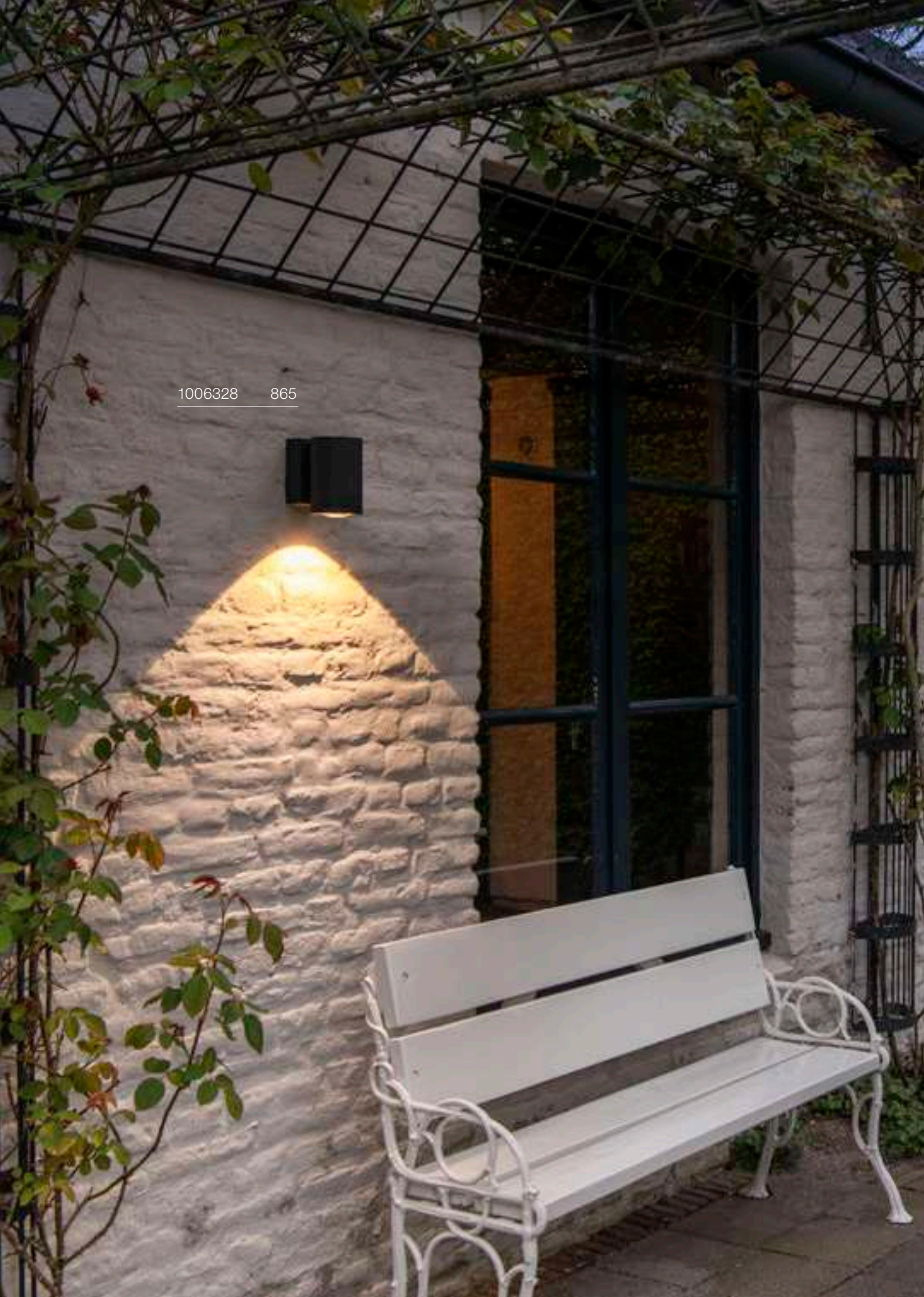
QPAR111 | 12,5W | 10°
3000K | 950lm | Classe=F
13kWh/1000h



Cod. art.: 1005278 | 55,00 EUR

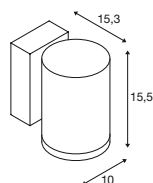
234525 863

1006328 865





ENOLA OCULUS WL, single



220-240V ~50/60Hz | 500mA

Potenza del sistema: 11W

Materiale: alluminio/vetro

- La temperatura del colore deve essere impostata prima dell'installazione
- La speciale ottica a lente crea un effetto luminoso dai contorni netti e ben definiti



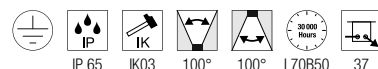
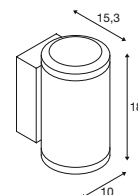
Down	1000lm 3000K	1100lm 4000K
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Versione	Cod. art.	EUR
● antracite	1006328	273,00



Articolo	Cod. art.	EUR
Distanziale		
● antracite	1002853	7,75

ENOLA OCULUS WL, up/down



220-240V ~50/60Hz | 500mA

Potenza del sistema: 20W

Materiale: alluminio/vetro

- La temperatura del colore deve essere impostata prima dell'installazione
- La speciale ottica a lente crea un effetto luminoso dai contorni netti e ben definiti



Up	940lm 3000K	1060lm 4000K
Down	940lm 3000K	1060lm 4000K

Versione	Cod. art.	EUR
● antracite	1006329	344,00



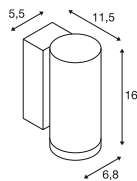
Articolo	Cod. art.	EUR
Distanziale		
● antracite	1002853	7,75

1003440 867





ENOLA ROUND S WL, single



100-240V ~50/60Hz | 500mA
Potenza del sistema: 6W
Materiale: alluminio/vetro

- La temperatura del colore deve essere impostata prima dell'installazione
- Ottica da 60° intercambiabile disponibile come accessorio



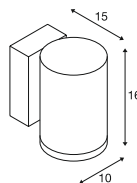
Down 450lm | 3000K | 500lm | 4000K

Versione	Cod. art.	EUR
● antracite	1003422	200,00



Articolo	Cod. art.	EUR
Set distanziatori (4 pezzi)		
● antracite	1002853	7,75
Ottica a 60°		
● cromo	1005262	16,40

ENOLA ROUND M WL, single



220-240V ~50/60Hz | 500mA
Potenza del sistema: 11W
Materiale: alluminio/vetro

- La temperatura del colore deve essere impostata prima dell'installazione
- Ottiche intercambiabili disponibili come accessori: 19°, 60°, asimmetrica



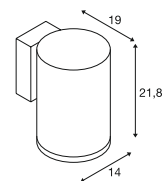
Down 860lm | 3000K | 980lm | 4000K

Versione	Cod. art.	EUR
● antracite	1003423	245,00



Articolo	Cod. art.	EUR
Set distanziatori (4 pezzi)		
● antracite	1002853	7,75
Ottica da 19°		
● nero	1005205	41,75
Ottica asimmetrica		
● nero/cromo	1005206	41,75
Ottica da 60°		
● cromo	1005207	24,75

ENOLA ROUND L WL, single



220-240V ~50/60Hz | 900mA
Potenza del sistema: 36W
Materiale: alluminio/vetro

- La temperatura del colore deve essere impostata prima dell'installazione
- Ottica da 60° intercambiabile disponibile come accessorio



Down 3300lm | 3000K | 3700lm | 4000K

Versione	Cod. art.	EUR
● antracite	1003440	343,00



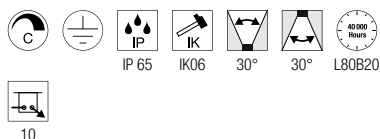
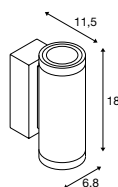
Articolo	Cod. art.	EUR
Set distanziatori (4 pezzi)		
● antracite	1002853	7,75
Ottica da 60°		
● cromo	1005263	21,50



1003441 869



ENOLA ROUND S UP/DOWN WL



220-240V ~50/60Hz | 350mA
Potenza del sistema: 7,8W
Materiale: alluminio/vetro

- La temperatura del colore deve essere impostata prima dell'installazione
- Ottica da 60° intercambiabile disponibile come accessorio



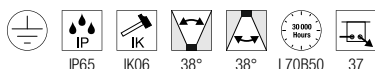
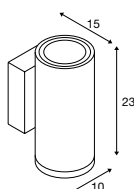
Up	310lm	3000K	350lm	4000K
Down	310lm	3000K	350lm	4000K

Versione	Cod. art.	EUR
● antracite	1003424	245,00



Articolo	Cod. art.	EUR
Set distanziatori (4 pezzi)		
● antracite	1002853	7,75
Ottica da 60°		
● cromo	1005262	16,40

ENOLA ROUND M UP/DOWN WL



220-240V ~50/60Hz | 500mA
Potenza del sistema: 19W
Materiale: alluminio/vetro

- La temperatura del colore deve essere impostata prima dell'installazione
- Ottiche intercambiabili disponibili come accessori: 19°, 60°, asimmetrica



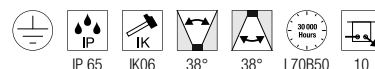
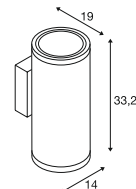
Up	830lm	3000K	950lm	4000K
Down	830lm	3000K	950lm	4000K

Versione	Cod. art.	EUR
● antracite	1003425	300,00



Articolo	Cod. art.	EUR
Set distanziatori (4 pezzi)		
● antracite	1002853	7,75
Ottica da 19°		
● nero	1005205	41,75
Ottica asimmetrica		
● nero/cromo	1005206	41,75
Ottica da 60°		
● cromo	1005207	24,75

ENOLA ROUND L UP/DOWN WL



220-240V ~50/60Hz | 700mA
Potenza del sistema: 55W
Materiale: alluminio/vetro

- La temperatura del colore deve essere impostata prima dell'installazione
- Ottica da 60° intercambiabile disponibile come accessorio



Up	2700lm	3000K	3000lm	4000K
Down	2700lm	3000K	3000lm	4000K

Versione	Cod. art.	EUR
● antracite	1003441	470,00



Articolo	Cod. art.	EUR
Set distanziatori (4 pezzi)		
● antracite	1002853	7,75
Ottica da 60°		
● cromo	1005263	21,50



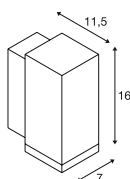
1003416 871



1006417 871



ENOLA SQUARE S WL, single



100-240V ~50/60Hz | 500mA
Potenza del sistema: 6W
Materiale: alluminio/vetro

- La temperatura del colore deve essere impostata prima dell'installazione
- Ottica da 60° intercambiabile disponibile come accessorio



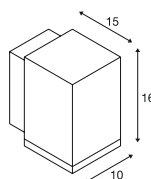
Down 450lm | 3000K | 500lm | 4000K

Versione	Cod. art.	EUR
● antracite	1003416	200,00



Articolo	Cod. art.	EUR
Set distanziatori (4 pezzi)		
● antracite	1002853	7,75
Ottica da 60°		
● cromo	1005262	16,40

ENOLA SQUARE M WL, single



220-240V ~50/60Hz | 500mA
Potenza del sistema: 11W
Materiale: alluminio/vetro

- La temperatura del colore deve essere impostata prima dell'installazione
- Ottiche intercambiabili disponibili come accessori: 19°, 60°, asimmetrica



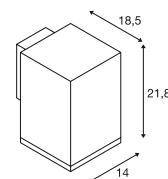
Down 860lm | 3000K | 980lm | 4000K

Versione	Cod. art.	EUR
● antracite	1003417	245,00



Articolo	Cod. art.	EUR
Set distanziatori (4 pezzi)		
● antracite	1002853	7,75
Ottica da 19°		
● nero	1005205	41,75
Ottica asimmetrica		
● nero/cromo	1005206	41,75
Ottica da 60°		
● cromo	1005207	24,75

ENOLA SQUARE L WL, single



220-240V ~50/60Hz | 900mA
Potenza del sistema: 36W
Materiale: alluminio/vetro

- La temperatura del colore deve essere impostata prima dell'installazione
- Ottica da 60° intercambiabile disponibile come accessorio



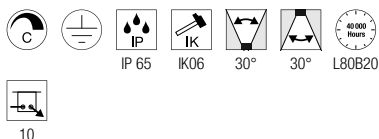
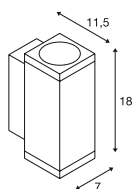
Down 3300lm | 3000K | 3700lm | 4000K

Versione	Cod. art.	EUR
● antracite	1003437	343,00



Articolo	Cod. art.	EUR
Set distanziatori (4 pezzi)		
● antracite	1002853	7,75
Ottica da 60°		
● cromo	1005263	21,50

ENOLA SQUARE S UP/DOWN WL



220-240V ~50/60Hz | 350mA
Potenza del sistema: 7,8W
Materiale: alluminio/vetro

- La temperatura del colore deve essere impostata prima dell'installazione
- Ottica da 60° intercambiabile disponibile come accessorio



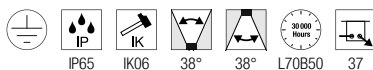
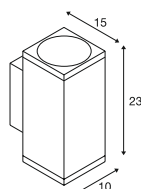
Up	310lm	3000K	350lm	4000K
Down	310lm	3000K	350lm	4000K

Versione	Cod. art.	EUR
● antracite	1003418	245,00



Articolo	Cod. art.	EUR
Set distanziatori (4 pezzi)		
● antracite	1002853	7,75
Ottica da 60°		
● cromo	1005262	16,40

ENOLA SQUARE M UP/DOWN WL



220-240V ~50/60Hz | 500mA
Potenza del sistema: 19W
Materiale: alluminio/vetro

- La temperatura del colore deve essere impostata prima dell'installazione
- Ottiche intercambiabili disponibili come accessori: 19°, 60°, asimmetrica



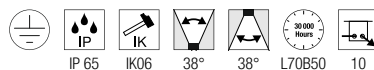
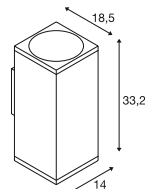
Up	830lm	3000K	950lm	4000K
Down	830lm	3000K	950lm	4000K

Versione	Cod. art.	EUR
● antracite	1003419	300,00



Articolo	Cod. art.	EUR
Set distanziatori (4 pezzi)		
● antracite	1002853	7,75
Ottica da 19°		
● nero	1005205	41,75
Ottica asimmetrica		
● nero/cromo	1005206	41,75
Ottica da 60°		
● cromo	1005207	24,75

ENOLA SQUARE L UP/DOWN WL



220-240V ~50/60Hz | 700mA
Potenza del sistema: 55W
Materiale: alluminio/vetro

- La temperatura del colore deve essere impostata prima dell'installazione
- Ottica da 60° intercambiabile disponibile come accessorio



Up	2700lm	3000K	3000lm	4000K
Down	2700lm	3000K	3000lm	4000K

Versione	Cod. art.	EUR
● antracite	1003438	470,00



Articolo	Cod. art.	EUR
Set distanziatori (4 pezzi)		
● antracite	1002853	7,75
Ottica da 60°		
● cromo	1005263	21,50



ENOLA S/M/L

Ottica da 60°



60°

S | H: 1,85 cm Ø: 4,5 cm
M | H 4 cm Ø: 7,5 cm
L | H: 6,96 cm Ø: 11 cm
 Materiale: policarbonato (PC)

ENOLA M

Ottica da 34°



34/12°

H: 3,8 cm
 Ø: 7,5 cm
 Materiale: acciaio/policarbonato (PC)

ENOLA M

Ottica asimmetrica



23°

H: 3 cm
 Ø: 7,5 cm
 Materiale: acciaio/policarbonato (PC)

Versione	Cod. art.	EUR
● cromo S	1005262	16,40
● cromo M	1005207	24,75
● cromo L	1005263	21,50

Versione	Cod. art.	EUR
● nero	1005205	41,75

Versione	Cod. art.	EUR
●● nero/cromo	1005206	41,75

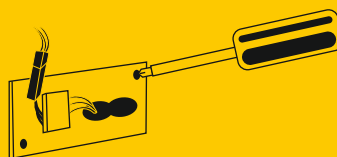


EASY TO INSTALL

1

FISSAGGIO A PARETE

Avvitare la piastra di montaggio alla parete



2

COLLEGAMENTO SEMPLICE E PULITO

Inserire il connettore rapido per l'alimentazione



3

MONTAGGIO RAPIDO E SALDO

Agganciare l'apparecchio alla tacca di inserzione sulla piastra di montaggio e bloccarlo stringendo le apposite viti

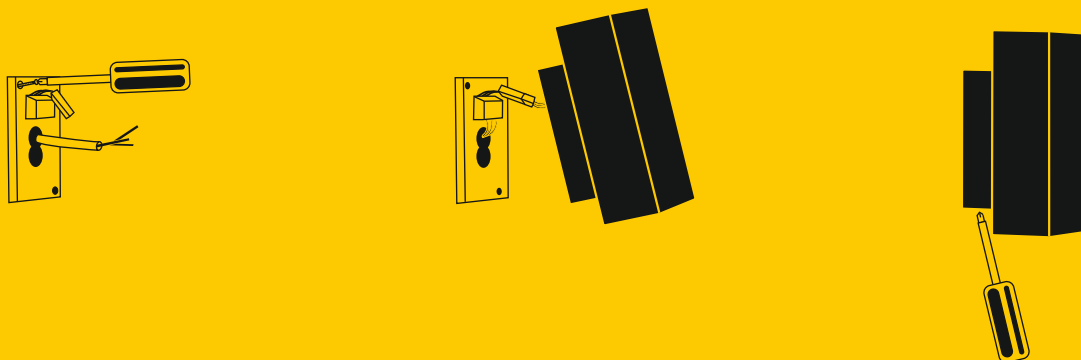


FATTO!

Proprio perché l'efficienza paga sempre, gli apparecchi SLV si installano con facilità, rapidità e sicurezza. L'utilizzo di piastre di montaggio fisse, vani ottici agganciabili, collegamenti con morsetti a pressione, predisposizione per cablaggio passante per collegamenti in serie e altre caratteristiche offrono vantaggi decisivi: risparmio di tempo, sforzo e denaro.

VANI OTTICI AGGANCIABILI

Nella serie ENOLA® il vano ottico viene agganciato alla piastra di montaggio avvitata alla parete. Così, dopo il fissaggio tramite la tacca di inserimento e il collegamento elettrico tramite connettore rapido, entrambe le mani rimangono libere per stringere la vite di bloccaggio in modo semplice e sicuro.



PRATICI MORSETTI A PRESSIONE

Le lampade da parete SITRA CUBE sono rapide e semplici da installare: è sufficiente inserire i conduttori elettrici nella morsettiera a pressione posizionata sulla piastra di montaggio, senza l'utilizzo di attrezzi, e collegare il connettore rapido dell'apparecchio: fatto!



CABLAGGIO PASSANTE

Le lampade QUADRULO mostrano con quale semplicità funziona il collegamento in serie. Nella piastra di base sono predisposti due passaggi dei cavi. Anche le connessioni con morsetti a pressione dispongono di doppio ingresso per ogni conduttore (entra/esci). In questa maniera è possibile installare in modo rapido e semplice più apparecchi in cascata.



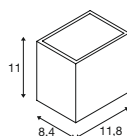


1005149 877



SITRA S

WL, single, quadrato



220-240V ~50/60Hz | 500mA
Potenza del sistema: 6,2W
Materiale: alluminio

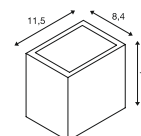


Down 580lm | 3000K | 620lm | 4000K

Versione	Cod. art.	EUR
● antracite	1005148	99,00
○ bianco	1005149	99,00
● ruggine	1005150	99,00

SITRA S

WL, single, quadrato



100-277V ~50/60Hz | 500mA
Potenza del sistema: 11W
Materiale: alluminio



Up 550lm | 3000K | 635lm | 4000K
Down 550lm | 3000K | 635lm | 4000K

Versione	Cod. art.	EUR
● antracite	1002032	119,00
○ bianco	1002033	119,00
● ruggine	1002034	119,00



232531

879



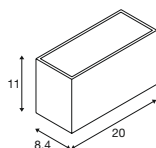
232535

879



SITRA M

WL, up/down, quadrato



220-240V ~50/60Hz | 350mA
Potenza del sistema: 14W
Materiale: alluminio

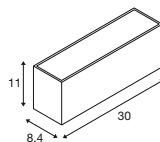


Up	850lm	3000K	940lm	4000K
Down	850lm	3000K	940lm	4000K

Versione	Cod. art.	EUR
● antracite	1005151	144,00
○ bianco	1005153	144,00
● ruggine	1005154	144,00

SITRA L

WL, up/down, quadrato



220-240V ~50/60Hz | 600mA
Potenza del sistema: 24W
Materiale: alluminio

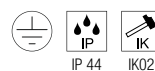
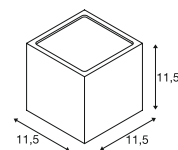


Up	1400lm	3000K	1530lm	4000K
Down	1400lm	3000K	1530lm	4000K

Versione	Cod. art.	EUR
● antracite	1005155	184,00
○ bianco	1005156	184,00
● ruggine	1005157	184,00

SITRA CUBE

WL, TCR-TSE, up/down



220-240V ~50/60Hz
Materiale: alluminio/vetro



Attacco: 2xGX53 Ø max: 7,5 cm L: 2,7 cm

Versione	Cod. art.	EUR
● antracite	232535	74,00
○ bianco	232531	74,00
● ruggine	232537	74,00

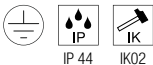
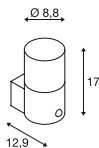


LED GX53 | 6,1W | 120°
3000K | 490lm | Classe=G
6kWh/1000h



Cod. art.: **1005271** | **11,50 EUR**

GRAFIT
WL, rotondo, sensore, E27



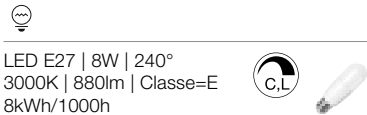
220-240V ~50/60Hz
Materiale: alluminio/acrilico

- Con sensore di movimento



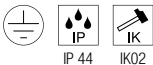
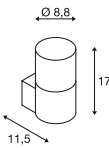
Attacco: 1xE27 Ø max: 6 cm L: 11,5 cm

Versione	Cod. art.	EUR
● antracite	1006179	90,00



Cod. art.: 1005289 | 10,25 EUR

GRAFIT
WL, rotondo, E27

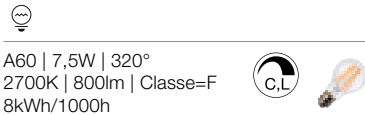


220-240V ~50/60Hz
Materiale: alluminio/acrilico



Attacco: 1xE27 Ø max: 6 cm L: 11,5 cm

Versione	Cod. art.	EUR
● antracite	1006178	80,00



Cod. art.: 1005303 | 9,60 EUR

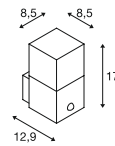


1006178 880

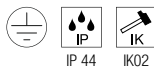
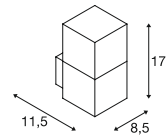




GRAFIT WL, quadrato, sensore, E27



GRAFIT WL, E27



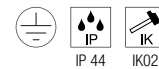
220-240V ~50/60Hz
Materiale: alluminio/acrilico

- Con sensore di movimento



Attacco: 1xE27 Ø max: 6 cm L: 11,5 cm

Versione	Cod. art.	EUR
● antracite	1006183	90,00



220-240V ~50/60Hz
Materiale: alluminio/plastica



Attacco: 1xE27 Ø max: 6 cm L: 11,5 cm

Versione	Cod. art.	EUR
● antracite	231205	80,00



A60 | 7,5W | 320°
2700K | 800lm | Classe=F
8kWh/1000h



Cod. art.: 1005303 | 9,60 EUR



A60 | 7,5W | 320°
2700K | 800lm | Classe=F
8kWh/1000h

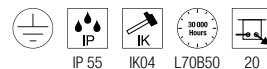
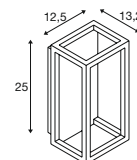


Cod. art.: 1005303 | 9,60 EUR



1007207 882

QUADRULO WL



100-277V ~50/60Hz | 350mA
Potenza del sistema: 7,4W
Materiale: alluminio/polivinilcloruro (PVC)



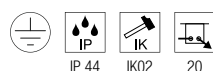
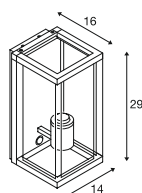
Down

270lm | 3000K

Versione	Cod. art.	EUR
● antracite 270lm	1005201	164,00
●● antracite/legno 280lm	1007207	179,00



QUADRULO SENSOR WL, E27



220-240V ~50/60Hz
Materiale: alluminio/vetro

- Con sensore di movimento

SOCKET **INSIDE** <15
W

Attacco: 1xE27 Ø max: 8 cm L: 18 cm

Versione	Cod. art.	EUR
● antracite	1002402	169,00

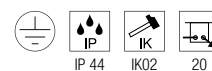
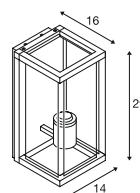


LED E27 | 7,5W | 320°
2500K | 700lm | Classe=F
8kWh/1000h

Cod. art.: 1005265 | 26,50 EUR



QUADRULO WL, E27



220-240V ~50/60Hz
Materiale: alluminio/vetro

SOCKET **INSIDE** <15
W

Attacco: 1xE27 Ø max: 8 cm L: 18 cm

Versione	Cod. art.	EUR
● antracite	1002403	149,00



LED E27 | 7,5W | 320°
2500K | 700lm | Classe=F
8kWh/1000h

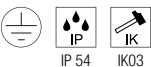
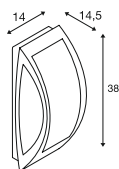
Cod. art.: 1005265 | 26,50 EUR



1002402 883

1002403 883

MERIDIAN
WL, E27

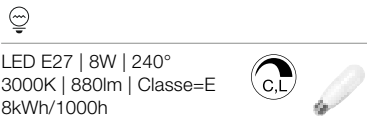


220-240V ~50/60Hz
Materiale: alluminio/policarbonato (PC)



Attacco: 1xE27 Ø max: 7 cm L: 17,5 cm

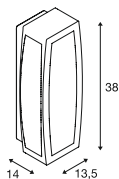
Versione	Cod. art.	EUR
● antracite	230445	79,00
● grigio	230444	79,00



LED E27 | 8W | 240°
3000K | 880lm | Classe=E
8kWh/1000h

Cod. art.: 1005289 | 10,25 EUR

MERIDIAN BOX
WL, E27

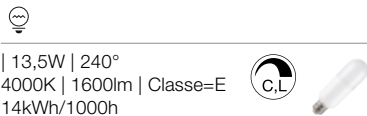


220-240V ~50/60Hz
Materiale: alluminio/policarbonato (PC)



Attacco: 1xE27 Ø max: 7 cm L: 17,5 cm

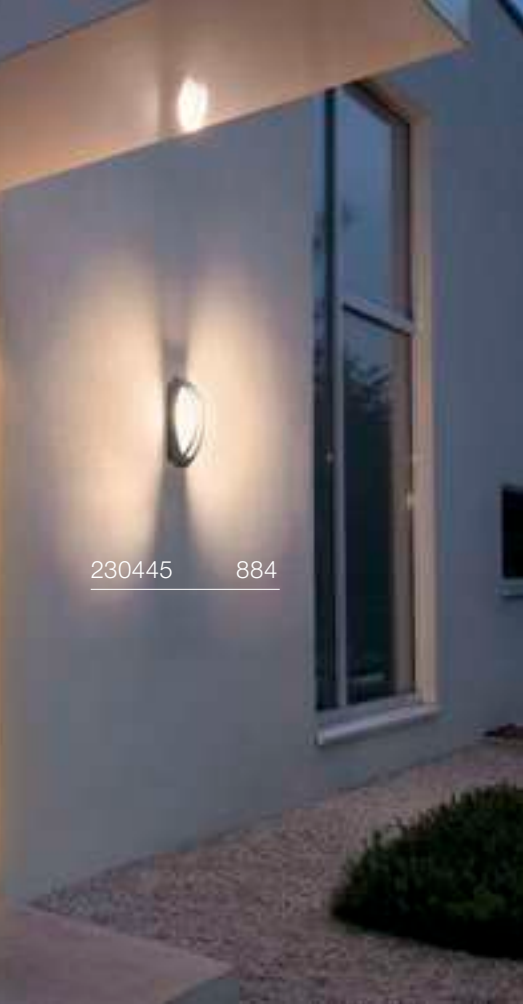
Versione	Cod. art.	EUR
● antracite	230045	99,00
● grigio	230044	99,00



LED E27 | 13,5W | 240°
4000K | 1600lm | Classe=E
14kWh/1000h

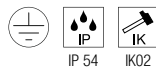
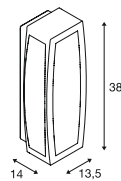
Cod. art.: 1005308 | 12,50 EUR





230445 884

MERIDIAN BOX SENSOR WL, E27



220-240V ~50/60Hz
Materiale: alluminio/polycarbonato (PC)

- Sensore di movimento



Attacco: 1xE27 Ø max: 7 cm L: 17,5 cm

Versione	Cod. art.	EUR
● antracite	230085	164,00
● grigio	230084	164,00

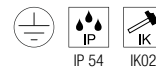
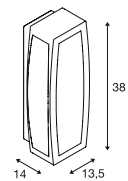


LED E27 | 8W | 240°
3000K | 880lm | Classe=E
8kWh/1000h



Cod. art.: 1005289 | 10,25 EUR

MERIDIAN BOX WL, E27



220-240V ~50/60Hz
Materiale: alluminio/polycarbonato (PC)



Attacco: 1xE27 Ø max: 7 cm L: 17,5 cm

Versione	Cod. art.	EUR
● antracite	230655	109,00
● ruggine	230657	109,00



LED E27 | 7,5W | 320°
2500K | 700lm | Classe=F
8kWh/1000h



Cod. art.: 1005265 | 26,50 EUR



230655 885

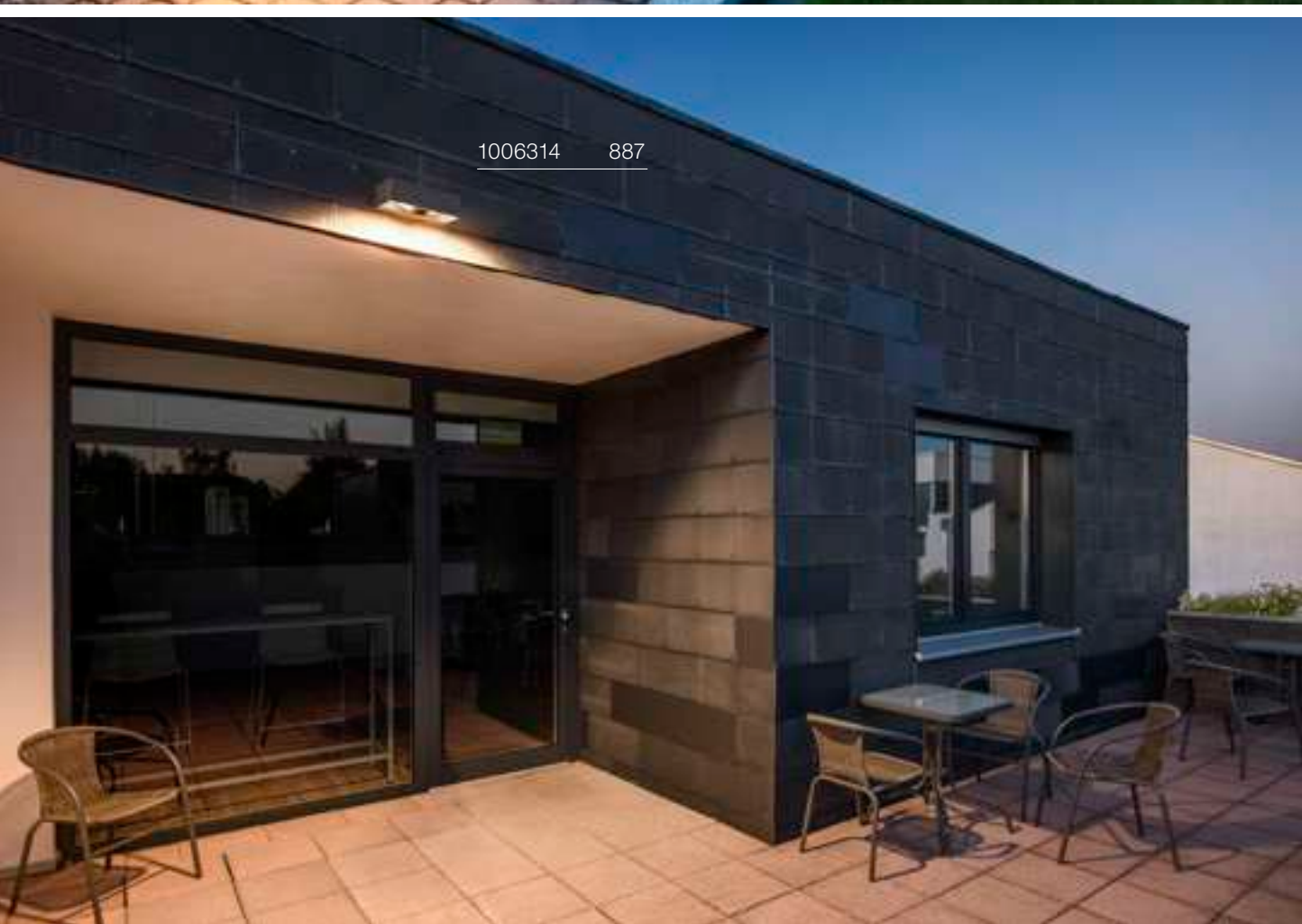
1004748

887

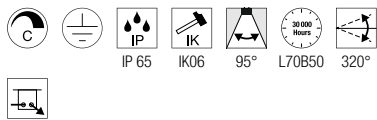
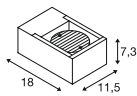


1006314

887



ESKINA FRAME WL



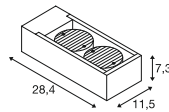
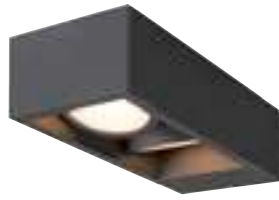
220-240V ~50/60Hz | 350mA
Potenza del sistema: 15W
Materiale: alluminio



Down	1100lm 3000K	1200lm 4000K
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Versione	Cod. art.	EUR
● antracite	1004747	222,00

ESKINA FRAME WL, double



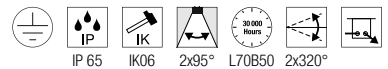
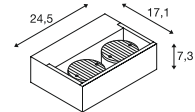
220-240V ~50/60Hz | 700mA
Potenza del sistema: 27W
Materiale: alluminio



Spot 1	1100lm 3000K	1200lm 4000K
Spot 2	1100lm 3000K	1200lm 4000K

Versione	Cod. art.	EUR
● antracite	1004748	272,00

ESKINA FRAME WL, double



220-240V ~50/60Hz | 700mA
Potenza del sistema: 27W
Materiale: alluminio



Spot 1	1100lm 3000K	1200lm 4000K
Spot 2	1100lm 3000K	1200lm 4000K

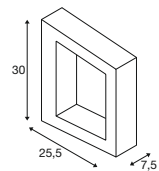
Versione	Cod. art.	EUR
● antracite	1006314	272,00



1005443 889



BOOKAT WL



100-277V ~50/60Hz | 700mA

Potenza del sistema: 15W

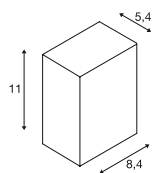
Materiale: alluminio



Down 920lm | 3000K | 990lm | 4000K

Versione	Cod. art.	EUR
● antracite	1005443	201,00

BIG QUAD
WL

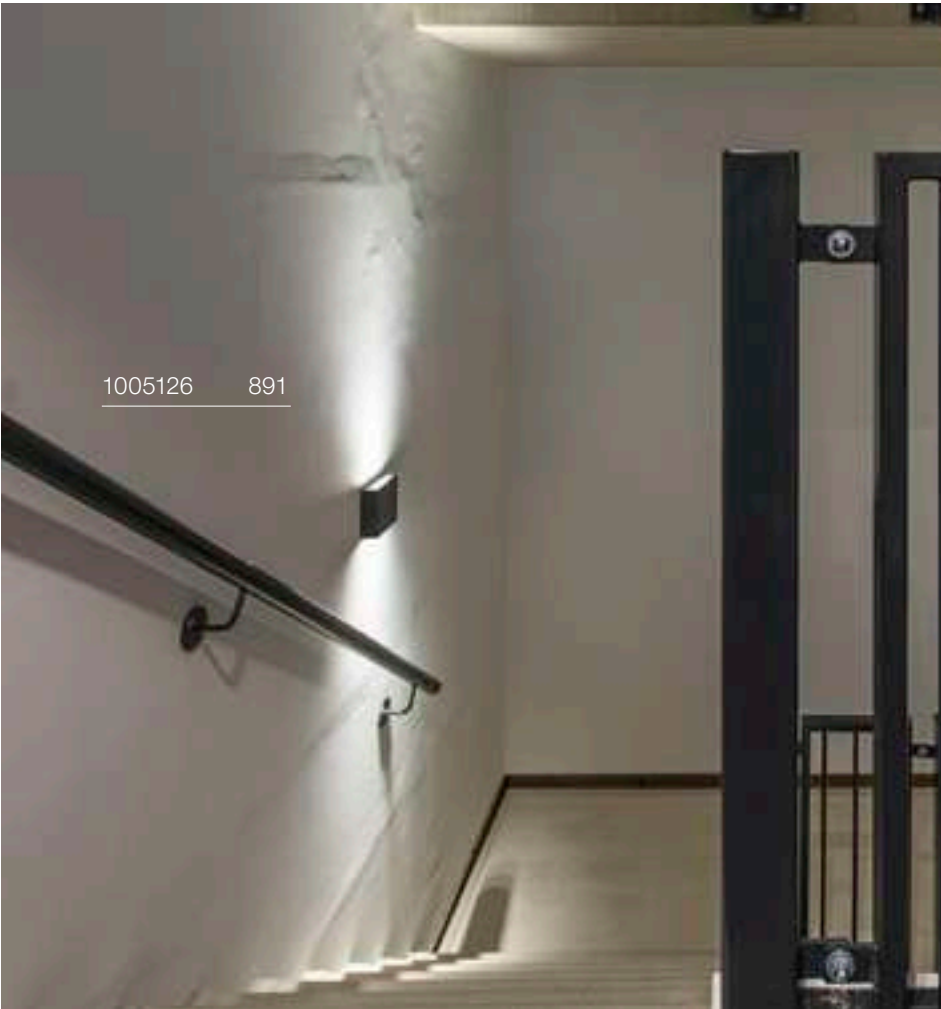


100-240V ~50/60Hz | 350mA
Potenza del sistema: 4,5W
Materiale: alluminio/vetro



Down 260lm | 3000K

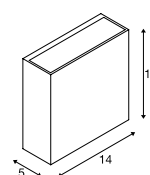
Versione	Cod. art.	EUR
● antracite	232435	119,00
○ bianco	232431	119,00



1005126 891



BIG QUAD UP/DOWN WL



220-240V ~50/60Hz | 500mA

Potenza del sistema: 8,2W

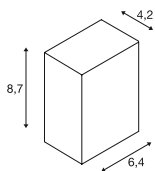
Materiale: alluminio/vetro



Up 320lm | 3000K
Down 320lm | 3000K

Versione	Cod. art.	EUR
● antracite	1005126	169,00
○ bianco	1005125	169,00

QUAD
WL



200-240V ~50/60Hz | 700mA
Potenza del sistema: 4,6W
Materiale: alluminio/vetro



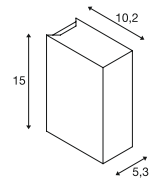
Down 80lm | 3000K
100lm

Versione	Cod. art.	EUR
● antracite		
80lm	232465	84,00
○ bianco		
100lm	232461	84,00





QUAD UP/DOWN 15 WL



IP 44

IK002

110°

110°

L70B50

100-277V ~50/60Hz | 350mA

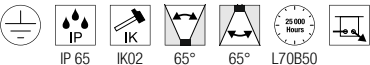
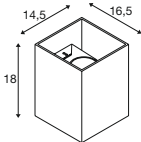
Potenza del sistema: 8W

Materiale: alluminio/vetro

Up
Down260lm | 3000K
260lm | 3000K

Versione	Cod. art.	EUR
● antracite		
520lm	232445	129,00
○ bianco		
580lm	232441	129,00

RUSTY® UP/DOWN
WL, quadrato



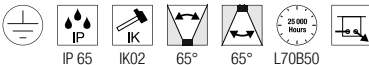
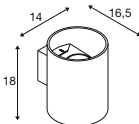
220-240V ~50/60Hz | 350mA
Potenza del sistema: 14W
Materiale: acciaio FeCSi/alluminio



Up	259lm	3000K	260lm	4000K
Down	285lm		288lm	

Versione	Cod. art.	EUR
●● ruggine/antracite	1004650	279,00

RUSTY® UP/DOWN
WL, rotondo



220-240V ~50/60Hz | 350mA
Potenza del sistema: 14W
Materiale: acciaio FeCSi/alluminio



Up	249lm	3000K	254lm	4000K
Down	267lm		271lm	

Versione	Cod. art.	EUR
●● ruggine/antracite	1004651	279,00

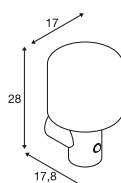


1004650 894





OVALISK SENSOR WL



220-240V ~50/60Hz | 500mA
Potenza del sistema: 9,6W
Materiale: alluminio/vetro

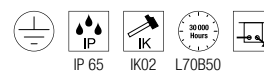
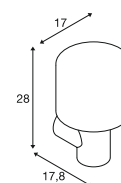
- Sensore di movimento



Down 580lm | 3000K | 630lm | 4000K

Versione	Cod. art.	EUR
● antracite	1004679	289,00

OVALISK WL



220-240V ~50/60Hz | 500mA
Potenza del sistema: 9,2W
Materiale: alluminio/vetro

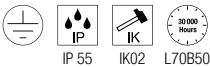
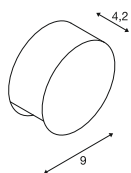


Down 580lm | 3000K | 630lm | 4000K

Versione	Cod. art.	EUR
● antracite	1004678	269,00

1004679 895

PEMA®
WL

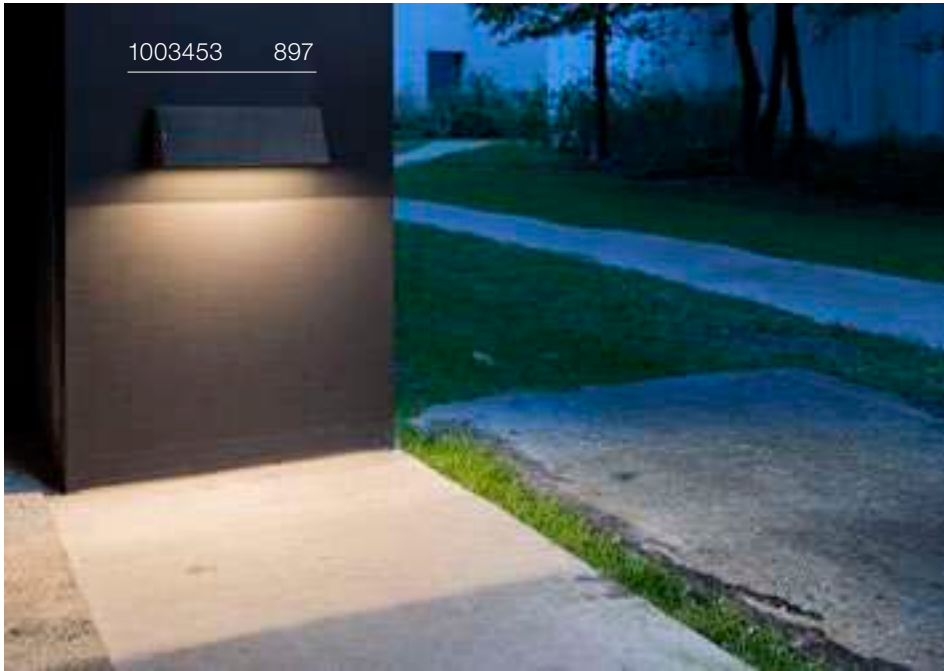


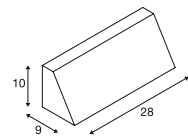
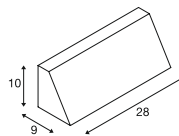
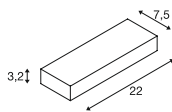
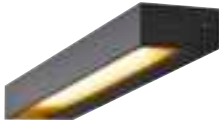
220-240V ~50/60Hz
Potenza del sistema: 3,8W
Materiale: alluminio/polycarbonato (PC)



Down 190lm | 3000K

Versione	Cod. art.	EUR
● antracite	231015	118,00
○ bianco	231010	118,00
● grigio	231012	118,00

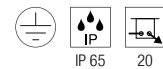


PEMA®
WL
PEMA®
WL
PEMA®
WL, E27


220-240V ~50/60Hz
 Potenza del sistema: 7,7W
 Materiale: alluminio/vetro



100-277V ~50/60Hz | 350mA
 Potenza del sistema: 14W
 Materiale: alluminio/vetro



220-240V ~50/60Hz
 Materiale: alluminio/vetro



Down 640lm | 3000K

Versione	Cod. art.	EUR
● antracite	1002069	129,00
○ bianco	1002070	129,00



Down 1340lm | 3000K | 1420lm | 4000K

Versione	Cod. art.	EUR
● nero	1003453	144,00
● grigio	1003454	144,00



Attacco: 1xE27 Ø max: 4,5 cm L: 21 cm

Versione	Cod. art.	EUR
● nero	230030	106,00
● grigio	230034	106,00

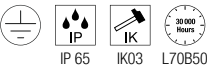
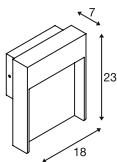


LED E27 | 8W | 240°
 3000K | 880lm | Classe=E
 8kWh/1000h



Cod. art.: 1005289 | 10,25 EUR

FLATT
WL



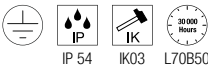
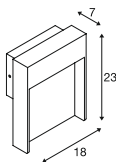
100-240V ~50/60Hz | 300mA
Potenza del sistema: 13W
Materiale: alluminio/alluminio



Down	500lm	3000K	530lm	4000K
	500lm	3000K	550lm	4000K

Versione	Cod. art.	EUR
● antracite 500/530lm	1002952	171,00
●● antracite/marrone 500/550lm	1002953	171,00

FLATT SENSOR
WL



100-240V ~50/60Hz | 300mA
Potenza del sistema: 13W
Materiale: alluminio/alluminio

- Sensore di movimento



Down	500lm	3000K	530lm	4000K
	500lm	3000K	550lm	4000K

Versione	Cod. art.	EUR
● antracite 500/530lm	1002954	211,00
●● antracite/marrone 500/550lm	1002955	211,00



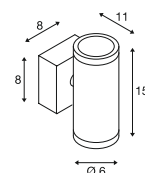
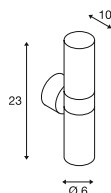


1002955

896

ASTINA WL, QPAR51

ASTINA STEEL WL, QPAR51



IP 44

220-240V ~50/60Hz
Materiale: alluminio/vetro



IP 44

220-240V ~50/60Hz
Materiale: acciaio inox 304



Attacco: 2xGU10

L max.: 9 cm

Versione	Cod. art.	EUR
● antracite	228775	83,00
○ bianco	228771	83,00
● alluminio	228776	88,00



Attacco: 2xGU10

Ø max.: 5,1 cm

L: 5,7 cm

Versione	Cod. art.	EUR
● acciaio inox	233302	124,00



LED QPAR51 | 2,4W | 36°
2700K | 230lm | Classe=E
3kWh/1000h

Cod. art.: 1007230 | 5,50 EUR



LED QPAR51 | 2,4W | 36°
3000K | 230lm | Classe=E
3kWh/1000h

Cod. art.: 1007231 | 5,50 EUR

1007809 901

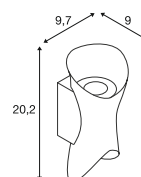




MODELA

WL, up/down

NEW



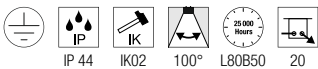
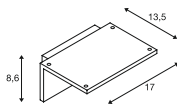
220-240V ~50Hz | 95mA
Potenza del sistema: 7,5W
Materiale: alluminio



Up	385lm 400lm 405lm	2700K
Down	385lm 400lm 405lm	

Versione	Cod. art.	EUR
● nero 770lm	1007808	● 149,00
●● nero/oro 810lm	1007807	● 149,00
○ bianco 800lm	1007809	● 149,00
○● bianco/oro 810lm	1007806	● 149,00

ANGOLUX SENSOR
WL



100-240V ~50/60Hz | 240mA
Potenza del sistema: 9,8W
Materiale: alluminio

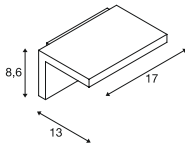
- Sensore di movimento
- Classe di protezione IP44 solo in caso di montaggio con emissione verso il basso



Down 750lm | 3000K

Versione	Cod. art.	EUR
● antracite	1001969	181,00
○ bianco	1001970	181,00

ANGOLUX
WL



220-240V ~50/60Hz | 80mA
Potenza del sistema: 6,8W
Materiale: alluminio

- Classe di protezione IP44 solo in caso di montaggio con emissione verso il basso

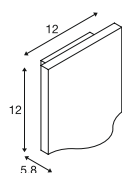


Down 550lm | 3000K

Versione	Cod. art.	EUR
● antracite	231355	161,00
○ bianco	231351	161,00

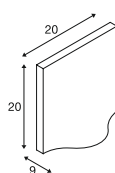


VILUA S WL



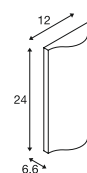
100-277V ~50/60Hz | 700mA
Potenza del sistema: 9W
Materiale: alluminio/vetro

VILUA L WL



100-277V ~50/60Hz | 350mA
Potenza del sistema: 17W
Materiale: alluminio/vetro

VILUA UP/DOWN, WL



100-277V ~50/60Hz | 700mA
Potenza del sistema: 16W
Materiale: alluminio/vetro



Down 405lm | 3000K

Versione	Cod. art.	EUR
● antracite	1002503	159,00



Down 940lm | 3000K

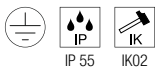
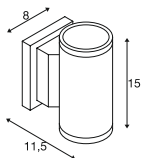
Versione	Cod. art.	EUR
● antracite	1002504	199,00



Up
Down 400lm | 3000K
400lm | 3000K

Versione	Cod. art.	EUR
● antracite	1002505	199,00

MYRA UP/DOWN
WL, QPAR51



220-240V ~50/60Hz
Materiale: alluminio/vetro



Attacco: 2xGU10 Ø max.: 5,1 cm L: 5,7 cm

Versione	Cod. art.	EUR
● antracite	233115	99,00
● grigio	233114	99,00

LED GU10 51mm | 6W | 36°
2200-2700K | 360lm | Classe=G
6kWh/1000h

Cod. art.: 1005273 | 9,99 EUR

Articolo	Cod. art.	EUR
Telaio per montaggio a parete/plafone		
● antracite	233215	21,75



233114 904



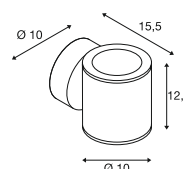
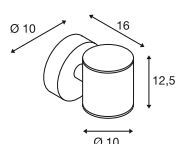
SITRA UP/DOWN WL

SITRA UP/DOWN WL, TCR-TSE



230362

905



220-240V ~50/60Hz
Potenza del sistema: 18W
Materiale: alluminio/vetro

220-240V ~50/60Hz
Materiale: alluminio/vetro



Up	488lm	3000K
Down	488lm	3000K

Attacco: 2xGX53 Ø max: 7,5 cm L: 3,5 cm

Versione	Cod. art.	EUR
● antracite	1002018	149,00

Versione	Cod. art.	EUR
● antracite	230365	99,00



LED GX53 | 6,1W | 120°
3000K | 490lm | Classe=G
6kWh/1000h



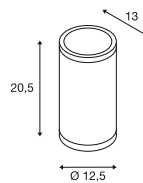
Cod. art.: 1005271 | 11,50 EUR



1000334 907



ROX UP/DOWN WL, QPAR111



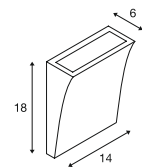
220-240V ~50/60Hz
Materiale: alluminio/vetro



Attacco: 2xGU10

Versione	Cod. art.	EUR
● alluminio	1000334	191,00

DELWA WL



220-240V ~50/60Hz | 700mA
Potenza del sistema: 10W
Materiale: alluminio/vetro



Down 840lm | 3000K

Versione	Cod. art.	EUR
● antracite	1000342	212,00
○ bianco	1000340	212,00



QPAR111 | 12,5W | 10°
3000K | 950lm | Classe=F
13kWh/1000h



Cod. art.: 1005278 | 55,00 EUR

T-TUBE WL GU10 single, Sensore



da
primavera
2025



T-TUBE WL GU10 double, Sensore



da
primavera
2025



220-240V ~50/60Hz
Materiale: alluminio

- Sensore di movimento

**SOCKET
INSIDE** 10
W

Attacco: 1xGU10 Ø max.: 5,1 cm L: 5,5 cm

Versione	Cod. art.	EUR
● nero	1008010	● 134,00



LED QPAR51 | 2,4W | 36°
2700K | 230lm | Classe=E
3kWh/1000h

Cod. art.: 1007230 | 5,50 EUR



220-240V ~50/60Hz
Materiale: alluminio

- Sensore di movimento

**SOCKET
INSIDE** 10
W

Attacco: 2xGU10 Ø max.: 5,1 cm L: 5,5 cm

Versione	Cod. art.	EUR
● nero	1008011	● 164,00

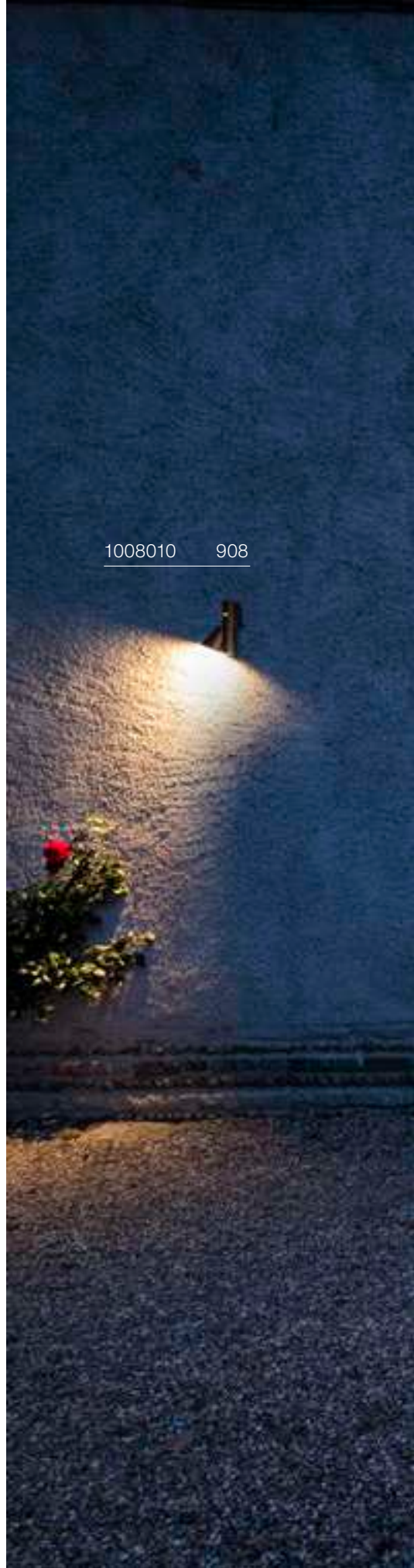


LED QPAR51 | 2,4W | 36°
3000K | 230lm | Classe=E
3kWh/1000h

Cod. art.: 1007231 | 5,50 EUR



1008010 908





T-TUBE WL GU10 single

da
primavera
2025



220-240V ~50/60Hz
Materiale: alluminio

**SOCKET
INSIDE** 10
W

Attacco: 1xGU10 Ø max.: 5,1 cm L: 5,5 cm

Versione	Cod. art.	EUR
● nero	1008012 ●	109,00



LED QPAR51 | 6W | 38°
2700K | 450lm | Classe=F
6kWh/1000h



Cod. art.: 1005077 | 7,50 EUR

T-TUBE WL GU10 double

da
primavera
2025



220-240V ~50/60Hz
Materiale: alluminio

**SOCKET
INSIDE** 10
W

Attacco: 2xGU10 Ø max.: 5,1 cm L: 5,5 cm

Versione	Cod. art.	EUR
● nero	1008013 ●	149,00

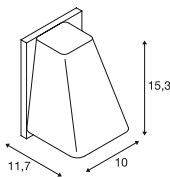


LED QPAR51 | 2,4W | 36°
2700K | 230lm | Classe=E
3kWh/1000h



Cod. art.: 1007230 | 5,50 EUR

WALLYX
WL, QPAR51



220-240V ~50/60Hz
Materiale: alluminio/vetro



Attacco: 1xGU10 L max: 7,6 cm

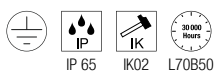
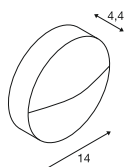
Versione	Cod. art.	EUR
● antracite	227195	119,00

LED GU10 51mm | 6W | 36°
2200-2700K | 360lm | Classe=G

Cod. art.: 1005273 | 9,99 EUR



DOWNUNDER OUT WL, rotondo



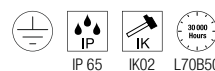
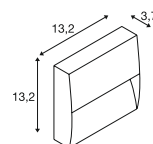
100-240V ~50/60Hz | 500mA
Potenza del sistema: 4,3W
Materiale: alluminio



Down 150lm | 3000K | 160lm | 4000K

Versione	Cod. art.	EUR
● antracite	1002868	134,00

DOWNUNDER OUT WL, quadrato



100-240V ~50/60Hz | 500mA
Potenza del sistema: 4,3W
Materiale: alluminio



Down 150lm | 3000K | 160lm | 4000K

Versione	Cod. art.	EUR
● antracite	1002869	134,00



1008542 913

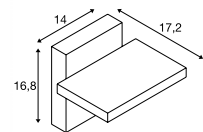




ABRIDOR WL, HYBRID



NEW



IP65

IK07

100-240V ~50/60Hz | 380mA funzionamento a batteria

Potenza del sistema: 6,8W

Materiale: alluminio

- Possibilità di funzionamento a energia solare e a 230V
- 3 modalità diverse
- Ricarica della batteria a energia solare



Down

600lm | 2200K

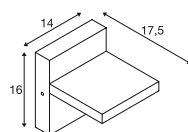
650lm | 2700K

Versione	Cod. art.	EUR
● antracite	1008542	● 199,00

1002990 915



ABRIDOR WL



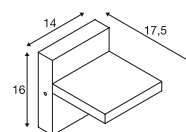
100-240V ~50/60Hz | 300mA
Potenza del sistema: 12W
Materiale: alluminio



Down 950lm | 3000K | 980lm | 4000K

Versione	Cod. art.	EUR
● antracite	1002989	181,00

ABRIDOR SENSOR WL



100-240V ~50/60Hz | 300mA
Potenza del sistema: 12W
Materiale: alluminio

- Sensore di movimento



Down 950lm | 3000K | 980lm | 4000K

Versione	Cod. art.	EUR
● antracite	1002990	201,00

ORDI II SENSOR WL

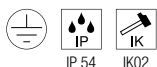
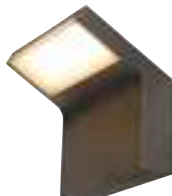


da
primavera
2025



ORDI II WL

da
primavera
2025



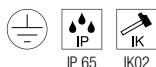
220-240V ~50/60Hz
Potenza del sistema: 10W
Materiale: alluminio

- Sensore di movimento
- Funzionalità master e slave, possibilità di controllo di più apparecchi



Down 700lm | 2200K 700lm | 3000K

Versione	Cod. art.	EUR
● nero	1008723	209,00
○ bianco	1008724	209,00



220-240V ~50/60Hz
Potenza del sistema: 10W
Materiale: alluminio



Down 700lm | 2200K 700lm | 3000K

Versione	Cod. art.	EUR
● nero	1008721	189,00
○ bianco	1008722	189,00

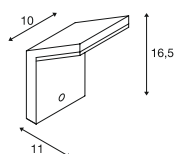




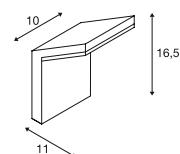
1008723

916

ORDI SENSOR WL



ORDI WL



220-240V ~50/60Hz | 110mA
Potenza del sistema: 9W
Materiale: alluminio

- Sensore di movimento



Down

740lm | 3000K

Versione	Cod. art.	EUR
● antracite	232915	149,00



220-240V ~50/60Hz | 110mA
Potenza del sistema: 9W
Materiale: alluminio



Down

740lm | 3000K

Versione	Cod. art.	EUR
● antracite	232905	129,00

232905

917



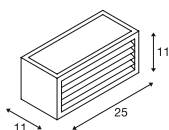
232495 919



1002035 919



232485 919

BOX-L
WL, E27

IP 54

220-240V ~50/60Hz
Materiale: alluminio/acrilico



Attacco: 1xE27 Ø max: 6 cm L: 17,5 cm

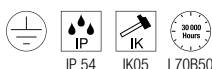
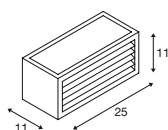
Versione	Cod. art.	EUR
● antracite	232495	104,00
○ bianco	232491	104,00
● ruggine	232497	104,00



LED E27 | 8W | 240°
3000K | 880lm | Classe=E
8kWh/1000h



Cod. art.: 1005289 | 10,25 EUR

BOX-L
WL

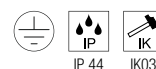
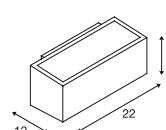
IP 54 IK05 L70B50

100-277V ~50/60Hz | 500mA
Potenza del sistema: 19W
Materiale: alluminio/acrilico



Down 600lm | 3000K

Versione	Cod. art.	EUR
● antracite	1002035	128,00

BOX UP/DOWN
WL, QT-DE12

IP 44 IK03

220-240V ~50/60Hz
Materiale: alluminio



Attacco: 1xR7s 78 mm

Versione	Cod. art.	EUR
● antracite	232485	100,00



LED R7s | 9W | 330°
3000K | 1050lm | Classe=E
9kWh/1000h

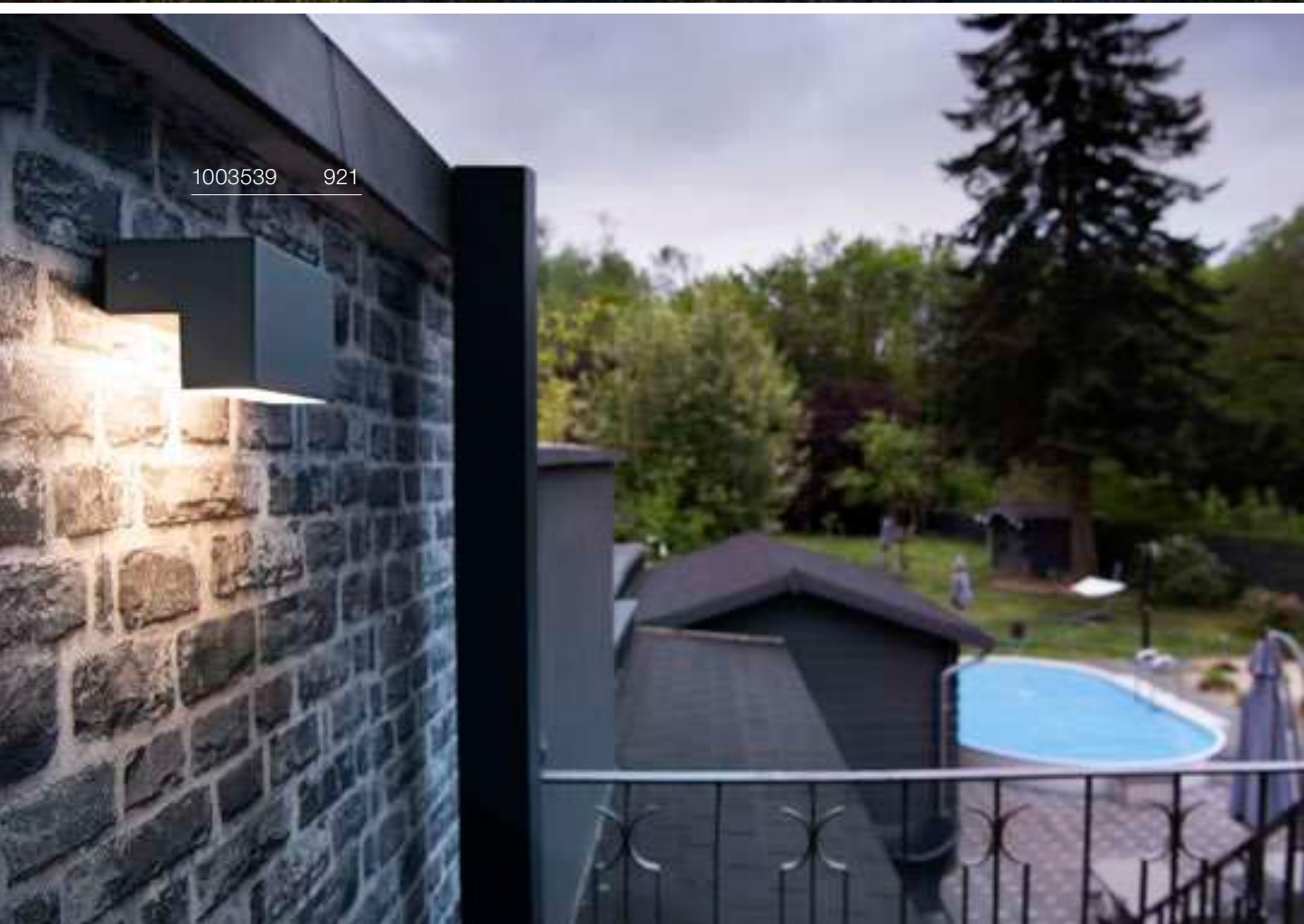


Cod. art.: 1005287 | 24,00 EUR



232101

921



1003539

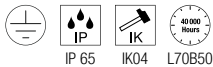
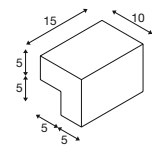
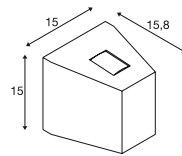
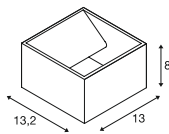
921



LOGS WL

OUT-BEAM UP/ FLOOD DOWN WL

L-LINE OUT WL



220-240V ~50/60Hz | 500mA
Potenza del sistema: 9,5W
Materiale: alluminio



220-240V ~50/60Hz | 500mA
Potenza del sistema: 18W
Materiale: alluminio/vetro

- Il fascio luminoso superiore con apertura molto stretta di 2°, è particolarmente adatto per contornare e strutturare superfici e facciate di edifici



220-240V ~50/60Hz | 350mA
Potenza del sistema: 7W
Materiale: alluminio/policarbonato (PC)



Down 520lm | 3000K

Versione	Cod. art.	EUR
● antracite	232105	200,00
○ bianco	232101	200,00



Up 50lm | 3000K
Down 690lm | 3000K

Versione	Cod. art.	EUR
● antracite	229665	274,00
● grigio	229664	274,00



Down 500lm | 3000K | 570lm | 4000K

Versione	Cod. art.	EUR
● antracite	1003539	141,00

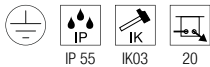
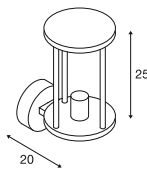
232045

923





PHOTONIA WL, E27



220-240V ~50/60Hz
Materiale: alluminio/vetro

**SOCKET
INSIDE** <60
W

Attacco: 1xE27 Ø max: 9 cm L: 15 cm

Versione	Cod. art.	EUR
● antracite	232045	189,00



LED E27 | 7,5W | 320°
2500K | 700lm | Classe=F
8kWh/1000h

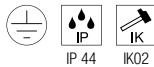
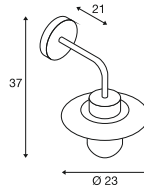


Cod. art.: 1005265 | 26,50 EUR



Articolo	Cod. art.	EUR
Distanziale		
● antracite	1002853	7,75

MOLAT WL, E27



220-240V ~50/60Hz
Materiale: alluminio/vetro

**SOCKET
INSIDE** 60
W

Attacco: 1xE27 Ø max: 6,5 cm L: 14,5 cm

Versione	Cod. art.	EUR
● antracite	1000820	99,00

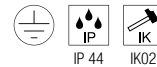
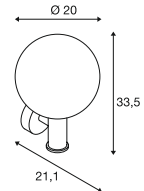


A60 | 7,5W | 320°
2700K | 800lm | Classe=F
8kWh/1000h



Cod. art.: 1005303 | 9,60 EUR

GLOO PURE WL, E27



220-240V ~50/60Hz
Materiale: alluminio/vetro

**SOCKET
INSIDE** <23
W

Attacco: 1xE27 Ø max: 4,8 cm L: 18 cm

Versione	Cod. art.	EUR
● antracite	1002002	97,00



LED E27 | 8W | 240°
4000K | 920lm | Classe=E
8kWh/1000h

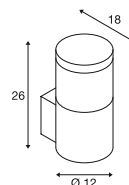


Cod. art.: 1005290 | 10,25 EUR

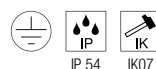


1000336 925

F-POL
WL, E27



230355 925



220-240V ~50/60Hz
Materiale: alluminio/policarbonato (PC)

SOCKET
INSIDE <20
W

Attacco: 1xE27 Ø max.: 5,1 cm L: 14 cm

Versione	Cod. art.	EUR
● antracite	231585	141,00



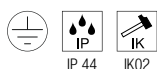
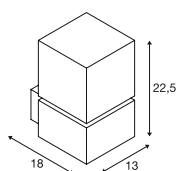
LED E27 | 8W | 240°
4000K | 920lm | Classe=E
8kWh/1000h



Cod. art.: 1005290 | 10,25 EUR

SQUARE

WL, E27



220-240V ~50/60Hz
Materiale: acciaio inox 304



Attacco: 1xE27 Ø max: 7 cm L: 13 cm

Versione	Cod. art.	EUR
● acciaio inox	1000336	224,00



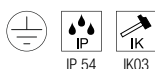
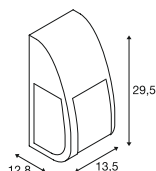
A60 | 7,5W | 320°
2700K | 800lm | Classe=F
8kWh/1000h



Cod. art.: 1005303 | 9,60 EUR

KERAS ELT

WL, E27



220-240V ~50/60Hz
Materiale: alluminio/policarbonato (PC)



Attacco: 1xE27 Ø max: 7 cm L: 17,5 cm

Versione	Cod. art.	EUR
● antracite	227176	162,00



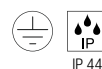
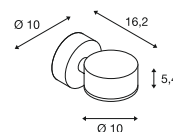
A60 | 7,5W | 320°
2700K | 800lm | Classe=F
8kWh/1000h



Cod. art.: 1005303 | 9,60 EUR

SITRA

WL, TCR-TSE



220-240V ~50/60Hz
Materiale: alluminio/vetro



Attacco: 1xGX53 Ø max: 7,5 cm L: 3,5 cm

Versione	Cod. art.	EUR
● antracite	230355	69,00

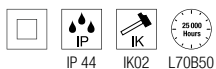
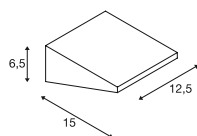


LED GX53 | 6,1W | 120°
3000K | 490lm | Classe=G
6kWh/1000h



Cod. art.: 1005271 | 11,50 EUR

IPERI
WL



220-240V ~50/60Hz
Potenza del sistema: 4,5W
Materiale: alluminio

- Classe di protezione IP44 solo in caso di montaggio con emissione verso il basso



Down 400lm | 4000K

Versione	Cod. art.	EUR
● nero	231315	129,00

231315

926



232285

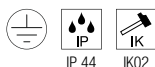
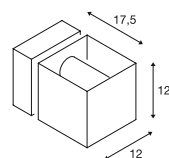
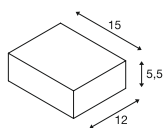
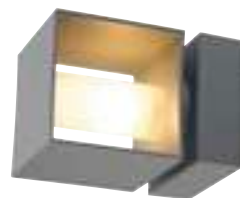
927

ESTERNI | LAMPADE DA PARETE E A PLAFONE



QUADRASYL WL, TCR-TSE

SQUARE TURN WL, G9



IP 44

IK02

220-240V ~50/60Hz
Materiale: alluminio/vetro



IP 44

220-240V ~50/60Hz
Materiale: alluminio/vetro

1000335

927



Attacco: 1xGX53 Ø max: 7,5 cm L: 2,7 cm

Versione	Cod. art.	EUR
● antracite	232285	64,00



LED GX53 | 6,1W | 120°
3000K | 490lm | Classe=G
6kWh/1000h



Cod. art.: 1005271 | 11,50 EUR



Attacco: 1xGU9 Ø max: 3,5 cm L: 8 cm

Versione	Cod. art.	EUR
● grigio	1000335	209,00



LED G9 | 3,6W | 300°
3000K | 400lm | Classe=E
4kWh/1000h



Cod. art.: 1005286 | 8,80 EUR



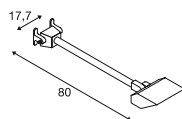
1002905 929



233134 929



TODAY PRO Display



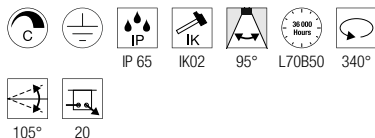
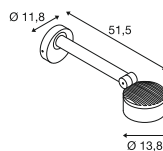
220-240V ~50/60Hz | 640mA
Potenza del sistema: 29W
Materiale: alluminio



Down 2800lm | 4000K

Versione	Cod. art.	EUR
● nero	1000880	228,00
○ bianco	1000881	228,00

ESKINA D Display, PHASE



220-240V ~50/60Hz | 350mA
Potenza del sistema: 14,5W
Materiale: alluminio

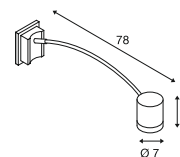
- Interruttore CCT nel vano ottico



Down 1000lm | 3000K | 1000lm | 4000K

Versione	Cod. art.	EUR
● antracite	1002905	272,00

MYRA DISPLAY WL, curved, QPAR51



220-240V ~50/60Hz
Materiale: alluminio



Attacco: 1xGU10 Ø max.: 5,1 cm | L: 5,7 cm

Versione	Cod. art.	EUR
● antracite	233135	179,00
● grigio	233134	179,00



LED GU10 51mm | 6W | 36°
2200-2700K | 360lm | Classe=G
6kWh/1000h



Cod. art.: 1005273 | 9,99 EUR

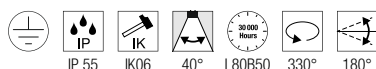
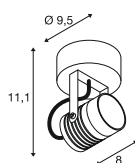


Articolo	Cod. art.	EUR
Telaio per montaggio con conduttori a vista		
● antracite	233215	21,75





LED SPOT SP



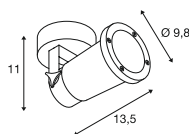
100-240V ~50/60Hz | 240mA
Potenza del sistema: 6W
Materiale: alluminio/vetro



Down 400lm | 3000K

Versione	Cod. art.	EUR
● antracite	1004649	72,00
● ruggine	1004957	72,00

NAUTILUS WL QPAR51



220-240V ~50/60Hz
Materiale: alluminio



Attacco: 1xGU10 Ø max.: 5,1 cm L: 8,3 cm

Versione	Cod. art.	EUR
● nero	1002867	49,00



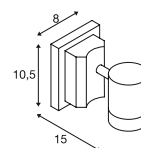
LED QPAR51 | 2,4W | 36°
3000K | 230lm | Classe=E
3kWh/1000h

Cod. art.: 1007231 | 5,50 EUR



Articolo	Cod. art.	EUR
Telaio per montaggio con conduttori a vista		
● nero	1002884	5,40

MYRA CW, single, QPAR51



220-240V ~50/60Hz
Materiale: alluminio/vetro



Attacco: 1xGU10 Ø max.: 5,1 cm L: 5,7 cm

Versione	Cod. art.	EUR
● antracite	233105	89,00
● grigio	233104	89,00



LED QPAR51 | 2,4W | 36°
2700K | 230lm | Classe=E
3kWh/1000h

Cod. art.: 1007230 | 5,50 EUR



Articolo	Cod. art.	EUR
Telaio per montaggio con conduttori a vista		
● grigio	233214	21,75

1008384 933





RASTERLYS WL



da
primavera
2025



220-240V ~50/60Hz | 350 mA

Potenza del sistema: 14W

Materiale: alluminio

- Resistente all'ambiente salino



Down 350lm | 2700K | 400lm | 3000K

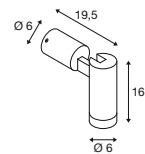
Versione	Cod. art.	EUR
● antracite	1008384	● 179,00



1007653 935



S-TUBE CW



220-240V ~50/60Hz
Materiale: alluminio

**SOCKET
INSIDE** 

Attacco: 1xGU10 Ø max.: 5,1 cm L: 5,5 cm

Versione	Cod. art.	EUR
● nero	1007653	99,00



LED GU10 51mm | 6W | 36°
2200-2700K | 360lm | Classe=G
6kWh/1000h

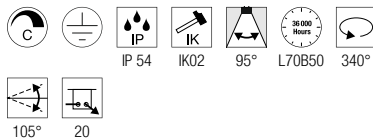
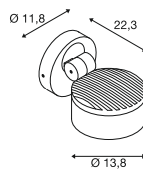


Cod. art.: 1005273 | 9,99 EUR

1002904 937



ESKINA SPOT SENSOR CW, PHASE



220-240V ~50/60Hz | 350mA
Potenza del sistema: 15W
Materiale: alluminio

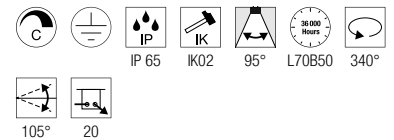
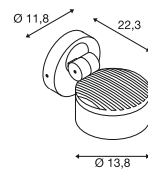
- Sensore di movimento



Down 1000lm | 3000K | 1000lm | 4000K

Versione	Cod. art.	EUR
● antracite	1002904	272,00

ESKINA SPOT CW, PHASE



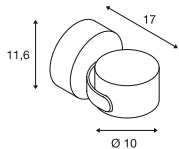
220-240V ~50/60Hz | 350mA
Potenza del sistema: 14,5W
Materiale: alluminio



Down 1000lm | 3000K | 1000lm | 4000K

Versione	Cod. art.	EUR
● antracite	1002903	252,00

SITRA 360
CW, TCR-TSE



220-240V ~50/60Hz
Materiale: alluminio/vetro



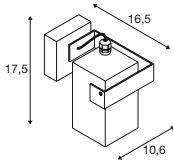
Attacco: 1xGX53 Ø max: 7,5 cm L: 3,5 cm

Versione	Cod. art.	EUR
● antracite	231515	109,00

LED GX53 | 6,1W | 120°
3000K | 490lm | Classe=G
6kWh/1000h

Cod. art.: 1005271 | 11,50 EUR

THEO BRACKET
CW



220-240V ~50/60Hz
Materiale: alluminio/vetro



Attacco: 1xGU10 Ø max.: 5,1 cm L: 5,7 cm

Versione	Cod. art.	EUR
● antracite	1004653	74,00

LED GU10 51mm | 6W | 36°
2200-2700K | 360lm | Classe=G
6kWh/1000h

Cod. art.: 1005273 | 9,99 EUR



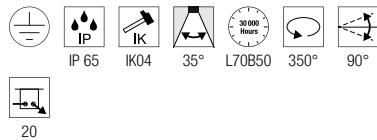
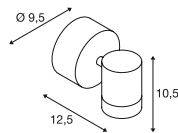
233245

939



1004653 938

HELIA CW, single



220-240V ~50/60Hz | 500mA
Potenza del sistema: 6,5W
Materiale: alluminio/vetro



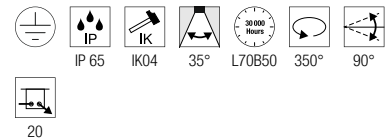
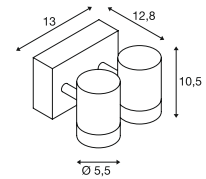
Down 440lm | 3000K

Versione	Cod. art.	EUR
● antracite	233245	176,00



Articolo	Cod. art.	EUR
Distanziale		
● antracite	1002853	7,75

HELIA CW, double



220-240V ~50/60Hz | 500mA
Potenza del sistema: 13W
Materiale: alluminio/vetro



Spot 1 440lm | 3000K
Spot 2 440lm | 3000K

Versione	Cod. art.	EUR
● antracite	233255	309,00



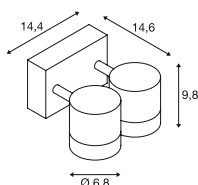
Articolo	Cod. art.	EUR
Distanziale		
● antracite	1002853	7,75





MYRA

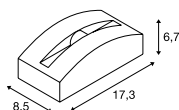
WL, double, QPAR51



220-240V ~50/60Hz
Materiale: alluminio/vetro

OUT-BEAM FRAME

SP

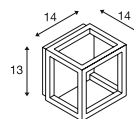
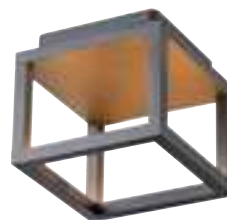


100-240V ~50/60Hz | 700mA
Potenza del sistema: 3,5W
Materiale: alluminio/acrilico

- Effetto di luce perimetrale a fascio molto concentrato per mettere in risalto archi, finestre e cornici delle porte

QUADRULO

CL



100-277V ~50/60Hz | 480mA
Potenza del sistema: 7,5W
Materiale: alluminio/acrilico



Attacco: 2xGU10 Ø max.: 5,1 cm L: 5,7 cm

Versione	Cod. art.	EUR
● antracite	233095	169,00
● grigio	233094	169,00



Down 60lm | 3000K

Versione	Cod. art.	EUR
● antracite	1003518	119,00
○ bianco	1003519	119,00



Down 230lm | 3000K

Versione	Cod. art.	EUR
● antracite	1005202	164,00



LED GU10 51mm | 6W | 38°
2700K | 450lm | Classe=F
6kWh/1000h



Cod. art.: 1005077 | 7,50 EUR

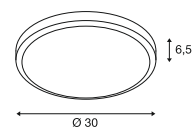


Articolo	Cod. art.	EUR
Distanziale		
● antracite	1002853	7,75



229971 943

AINOS CW



1003452 943



220-240V ~50/60Hz | 500mA
Potenza del sistema: 21W
Materiale: alluminio/policarbonato (PC)



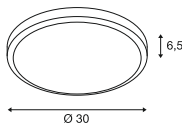
CRI
80

Down

1430lm | 3000K

Versione	Cod. art.	EUR
● antracite	229965	149,00
○ bianco	229961	149,00

AINOS CW SENSOR



220-240V ~50/60Hz | 500mA
Potenza del sistema: 22W
Materiale: alluminio/polycarbonato (PC)

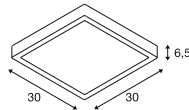
- Sensore di movimento a microonde occultato nell'alloggiamento



Down 1430lm | 3000K

Versione	Cod. art.	EUR
● antracite	229975	195,00
○ bianco	229971	195,00

AINOS CW, quadrato



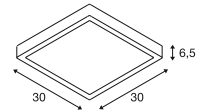
220-240V ~50/60Hz | 500mA
Potenza del sistema: 17W
Materiale: alluminio/polycarbonato (PC)



Down 1300lm | 3000K | 1300lm | 4000K

Versione	Cod. art.	EUR
● antracite	1003450	161,00
○ bianco	1003449	161,00

AINOS CW SENSOR, quadrato



220-240V ~50/60Hz | 500mA
Potenza del sistema: 18W
Materiale: alluminio/polycarbonato (PC)

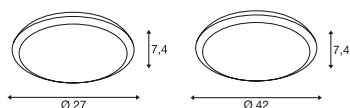
- Sensore di movimento a microonde occultato nell'alloggiamento



Down 1300lm | 3000K | 1300lm | 4000K

Versione	Cod. art.	EUR
● antracite	1003452	201,00
○ bianco	1003451	201,00

RUBA CW



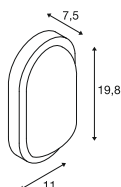
220-240V ~50/60Hz | 600mA
Potenza del sistema: 22W
Materiale: policarbonato (PC)



Down 960lm | 3000K 1100lm | 4000K
2000lm | 2300lm

Versione	Cod. art.	EUR
○ bianco Ø: 27cm 960/1100lm 12W	1005089	109,00
○ bianco Ø: 42cm 2000/2300lm 22W	1005090	219,00

TERANG 200 CW



220-240V ~50/60Hz
Potenza del sistema: 11W
Materiale: alluminio/policarbonato (PC)

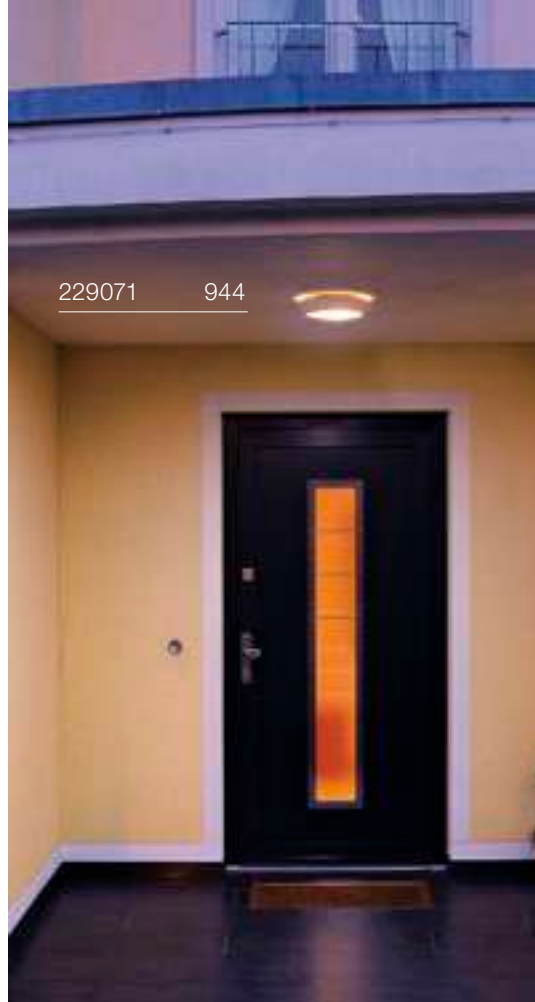


Down 830lm | 3000K

Versione	Cod. art.	EUR
● antracite	229935	79,00
○ bianco	229931	79,00

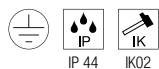
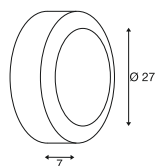
229071

944





BULAN CW, E14



220-240V ~50/60Hz
Materiale: alluminio/vetro

**SOCKET
INSIDE** <60
W

Attacco: 1xE14 Ø max: 4,8 cm L: 13 cm

Versione	Cod. art.	EUR
● antracite	229075	66,00
○ bianco	229071	66,00
● grigio	229072	66,00

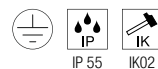
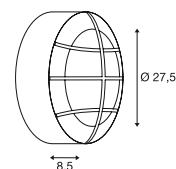


C35 | 4,2W | 320°
2700K | 350lm | Classe=G
5kWh/1000h

Cod. art.: 1005285 | 8,50 EUR



BULAN GRID CW, E27



220-240V ~50/60Hz
Materiale: alluminio/polycarbonato (PC)

**SOCKET
INSIDE** <25
W

Attacco: 2xE27 Ø max: 5,2 cm L: 17,3 cm

Versione	Cod. art.	EUR
● antracite	229085	70,00
○ bianco	229081	70,00



| 13,5W | 240°
4000K | 1600lm | Classe=E
14kWh/1000h

Cod. art.: 1005308 | 12,50 EUR





233605

951



LED

CONCRETO | 949



LED

CONCRETO | 949



LED

ADI | 950



LED

DOWNUNDER
OUT S | 951

LED

DOWNUNDER
OUT M | 951

LED

DOWNUNDER
OUT L | 951

LED

BRICK MESH | 953



LED

BRICK | 953



LED

BRICK | 953



SECKET

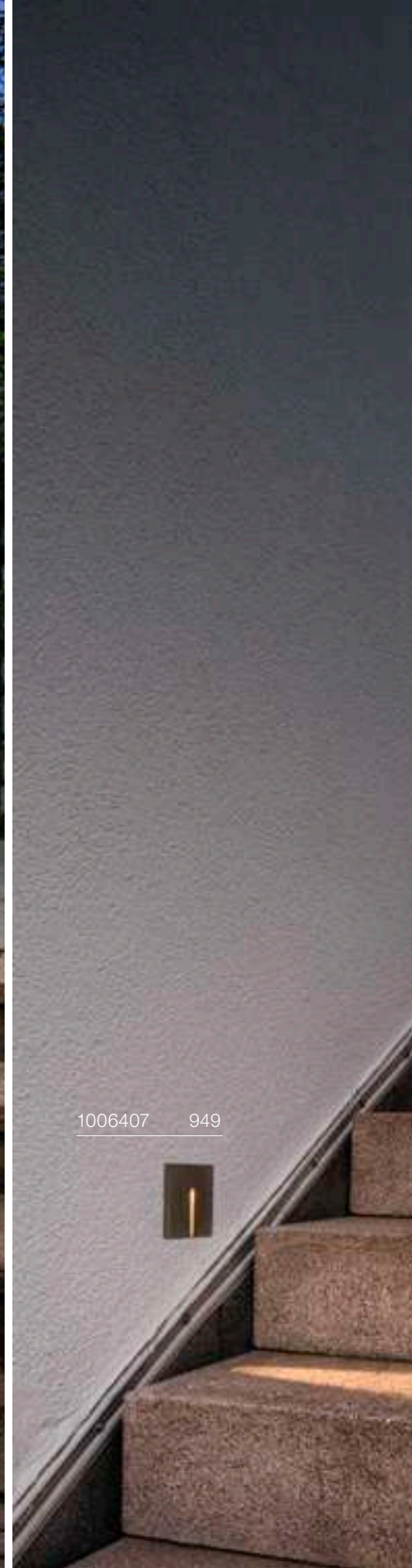
BRICK
DOWNUNDER | 955

LED

BRICK
DOWNUNDER | 955



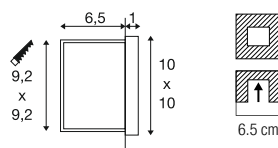
1006406 949



1006407 949



CONCRETO EL, Wing



100-240V ~50/60Hz | 700mA
Potenza del sistema: 3,2W
Materiale: calcestruzzo/alluminio

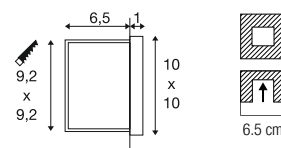
- Scatola da incasso inclusa



Down 45lm | 3000K

Versione	Cod. art.	EUR
● grigio	1006406	98,00

CONCRETO EL, Cut



100-240V ~50/60Hz | 700mA
Potenza del sistema: 3,2W
Materiale: calcestruzzo/alluminio

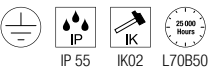
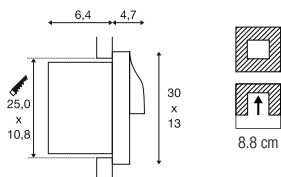
- Scatola da incasso inclusa



Down 15lm | 3000K

Versione	Cod. art.	EUR
● grigio	1006407	98,00

ADI
EL



100-277V ~50/60Hz | 500mA
Potenza del sistema: 18W
Materiale: alluminio/policarbonato (PC)

- Montare l'apparecchio esclusivamente con emissione verso il basso
- La scatola da incasso deve essere ordinata separatamente



Down 940lm | 3000K

Versione	Cod. art.	EUR
● antracite	233635	262,00

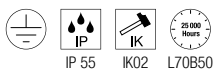
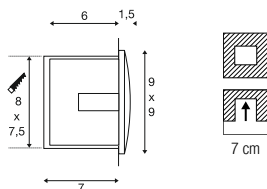


Articolo	Cod. art.	EUR
Scatola da incasso		
● nero	233639	19,70





DOWNUNDER OUT S EL



220-240V ~50/60Hz | 300mA
Potenza del sistema: 1,7W
Materiale: alluminio/plastica

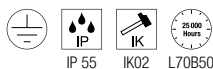
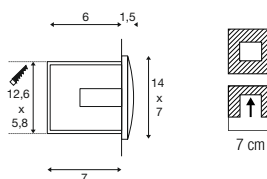
- Montare l'apparecchio esclusivamente con emissione verso il basso
- Scatola da incasso inclusa



Down 25lm 65lm | 3000K

Versione	Cod. art.	EUR
● antracite		
25lm	233605	63,00
○ bianco		
65lm	233601	63,00

DOWNUNDER OUT M EL



220-240V ~50/60Hz | 300mA
Potenza del sistema: 4W
Materiale: alluminio/plastica

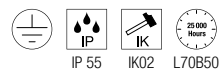
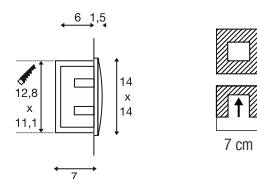
- Montare l'apparecchio esclusivamente con emissione verso il basso
- Scatola da incasso inclusa



Down 85lm 155lm | 3000K

Versione	Cod. art.	EUR
● antracite		
85lm	233625	75,00
○ bianco		
155lm	233621	75,00

DOWNUNDER OUT L EL



220-240V ~50/60Hz | 300mA
Potenza del sistema: 4W
Materiale: alluminio/plastica

- Montare l'apparecchio esclusivamente con emissione verso il basso
- Scatola da incasso inclusa



Down 85lm | 3000K

Versione	Cod. art.	EUR
● antracite	233615	89,00



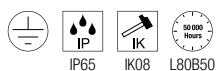
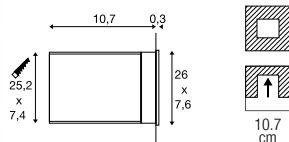
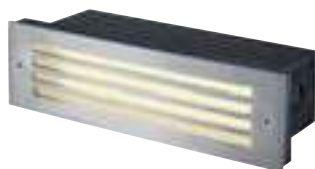
233650 953



233660 953



BRICK MESH EL



220-240V ~50/60Hz | 500 mA
Potenza assorbita: 5W
Materiale: alluminio

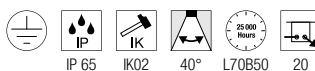
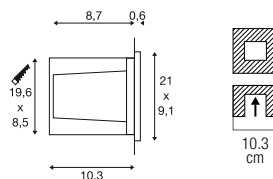
- Scatola da incasso inclusa



Down 150lm | 3000K

Versione	Cod. art.	EUR
● acciaio inox	1008481	243,00

BRICK EL, simmetrico



220-240V ~50/60Hz | 144mA
Potenza del sistema: 9,5W
Materiale: alluminio/acciaio inox 316

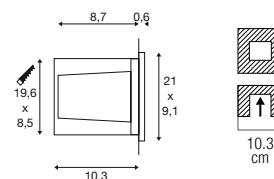
- Scatola da incasso inclusa



Down 950lm | 3000K

Versione	Cod. art.	EUR
● acciaio inox	233650	303,00

BRICK EL, asimmetrico



220-240V ~50/60Hz | 144mA
Potenza del sistema: 9,5W
Materiale: alluminio/acciaio inox 316

- Scatola da incasso inclusa



Down 850lm | 3000K

Versione	Cod. art.	EUR
● acciaio inox	233660	303,00



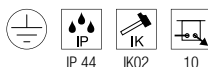
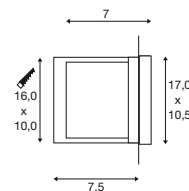
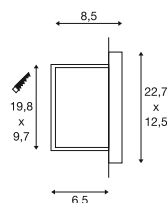
229062

955



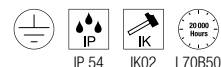
BRICK DOWNUNDER EL, E14

BRICK DOWNUNDER EL



220-240V ~50/60Hz
Materiale: alluminio/vetro

- Scatola da incasso non necessaria



220-240V ~50/60Hz
Potenza del sistema: 1,4W
Materiale: alluminio/vetro

- Scatola da incasso inclusa



Attacco: 1xE14 Ø max: 4,3 cm L: 12 cm

Versione	Cod. art.	EUR
● grigio	229062	41,50



Down 30lm | 3000K

Versione	Cod. art.	EUR
● grigio	229702	67,00



C35 | 4,2W | 320°
2700K | 350lm | Classe=G
5kWh/1000h



Cod. art.: 1005285 | 8,50 EUR





DASAR® 600 | 959



DASAR® 1200 | 959



DASAR® S | 961



DASAR® S | 961



NEW



DASAR® M | 962



NEW



DASAR® M | 963



DASAR® L | 965



DASAR® L | 965



DASAR® XL | 966



DASAR® XL | 967

DASAR®
FLAT 80 | 969DASAR®
FLAT 120 | 969

DASAR® 255 | 969



DASAR® 920 | 970



DASAR® 920 | 970



DASAR® 270 | 971



DASAR® 270 | 971



DASAR® 115 | 973



DASAR® 115 | 973



DASAR® 115 | 973

DASAR®
EXACT 116 | 975DASAR®
EXACT 116 | 975

DASAR® 215 | 976



DASAR® 215 | 977



DASAR® 215 | 977



DASAR® 370 | 977



TRAIL-LITE® 60 | 978

POWER
TRAIL-LITE® | 979POWER
TRAIL-LITE® | 979

SMALL PLOT | 981



SMALL PLOT | 981



SMALL PLOT | 983



BIG PLOT | 983



ROCCI | 984



ROCCI | 984



ROCCI 200 | 985



ROCCI 200 | 985



SOLASTO | 987



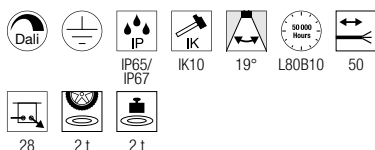
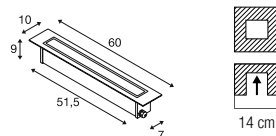
SOLASTO | 987



1007196 959



DASAR® 600 EL



220-240V ~50/60Hz | 550mA
Potenza del sistema: 18W
Materiale: acciaio inox 316

- Direzione di montaggio indicata
- Scatola da incasso con copertura da acquistare separatamente
- Incluso connettore IP68 a Y, 5 poli



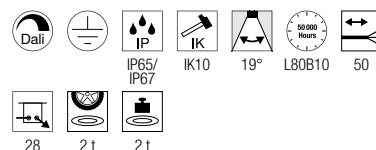
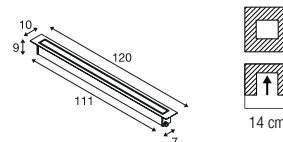
Down 2200lm | 3000K

Versione	Cod. art.	EUR
● acciaio inox	1007195	549,00



Articolo	Cod. art.	EUR
Scatola da incasso		
● nero	1007198	29,00

DASAR® 1200 EL



220-240V ~50/60Hz | 900mA
Potenza del sistema: 34W
Materiale: acciaio inox 316

- Direzione di montaggio indicata
- Scatola da incasso con copertura da acquistare separatamente
- Incluso connettore IP68 a Y, 5 poli



Down 4100lm | 3000K

Versione	Cod. art.	EUR
● acciaio inox	1007196	729,00



Articolo	Cod. art.	EUR
Scatola da incasso		
● nero	1007197	49,00

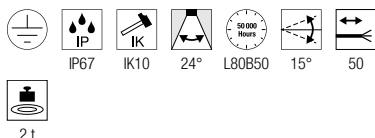
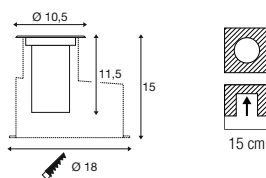


1007680

961



DASAR® S RL, rotondo



220-240V ~50/60Hz | 200mA
Potenza del sistema: 4W
Materiale: alluminio

- Ottiche intercambiabili da 15°, 36° e 50° disponibili come accessori
- Scatola da incasso con copertura da acquistare separatamente
- Connettore IP68 incluso



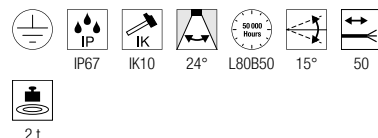
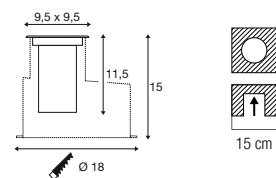
Down 350lm | 3000K

Versione	Cod. art.	EUR
● acciaio inox	1007680	209,00



Articolo	Cod. art.	EUR
Scatola da incasso S		
● nero	1007682	49,00
○ argento	1007683	6,00
Ottica da 15°		
○ argento	1007684	6,00
Ottica da 36°		
○ argento	1007685	6,00

DASAR® S RL, quadrato



220-240V ~50/60Hz | 200mA
Potenza del sistema: 4W
Materiale: alluminio

- Ottiche intercambiabili da 15°, 36° e 50° disponibili come accessori
- Scatola da incasso con copertura da acquistare separatamente
- Connettore IP68 incluso



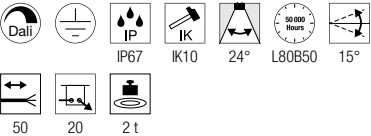
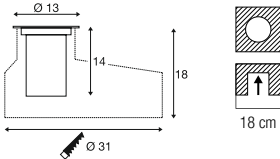
Down 350lm | 3000K

Versione	Cod. art.	EUR
● acciaio inox	1007681	209,00



Articolo	Cod. art.	EUR
Scatola da incasso S		
● nero	1007682	49,00
○ argento	1007683	6,00
Ottica da 15°		
○ argento	1007684	6,00
Ottica da 36°		
○ argento	1007685	6,00

DASAR® M
RL, rotondo



220-240V ~50/60Hz | 300mA
Potenza del sistema: 6,5W
Materiale: alluminio

- Ottiche intercambiabili da 15°, 36° e 50° disponibili come accessori
- Scatola da incasso con copertura da acquistare separatamente
- Incluso connettore IP68 a Y



Down 450lm | 3000K

Versione	Cod. art.	EUR
● acciaio inox	1007810	● 349,00



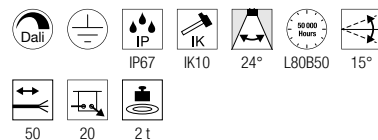
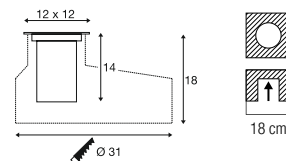
Articolo	Cod. art.	EUR
Scatola da incasso M		
● nero	1007822	● 79,00
Ottica da 15°		
○ argento	1007683	6,00
Ottica da 36°		
○ argento	1007684	6,00
Ottica da 50°		
○ argento	1007685	6,00



1007810 962

**DASAR® M**
RL, quadrato

NEW



220-240V ~50/60Hz | 300mA

Potenza del sistema: 6,5W

Materiale: alluminio

- Ottiche intercambiabili da 15°, 36° e 50° disponibili come accessori
- Scatola da incasso con copertura da acquistare separatamente
- Incluso connettore IP68 a Y



Down

450lm | 3000K

Versione	Cod. art.	EUR
● acciaio inox	1007811	● 349,00



Articolo	Cod. art.	EUR
Scatola da incasso M		
● nero	1007822	● 79,00
Ottica da 15°		
● argento	1007683	6,00
Ottica da 36°		
● argento	1007684	6,00
Ottica da 50°		
● argento	1007685	6,00



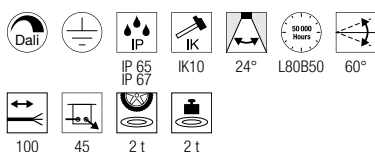
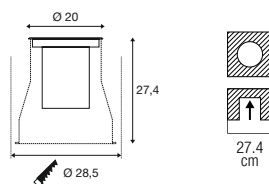
1007243 965



1007244 965



DASAR® L RL, rotondo



220-240V ~50/60Hz | 500mA
Potenza del sistema: 19W
Materiale: alluminio

- Ottiche intercambiabili da 15°, 36° e 50° disponibili come accessori
- Scatola da incasso con copertura da acquistare separatamente
- Incluso connettore IP68 a Y



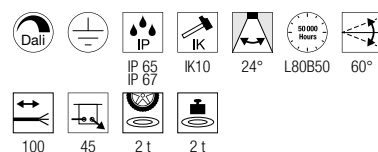
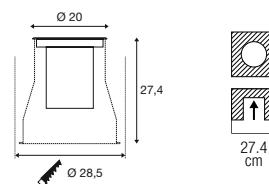
Down 1950lm | 3000K

Versione	Cod. art.	EUR
● acciaio inox	1007243	479,00



Articolo	Cod. art.	EUR
Scatola da incasso L		
● nero	1007245	49,00
Ottica 15°		
○ argento	1007238	12,00
Ottica 36°		
○ argento	1007239	12,00
Ottica 60°		
○ argento	1007240	12,00

DASAR® L RL, quadrato



220-240V ~50/60Hz | 500mA
Potenza del sistema: 19W
Materiale: alluminio

- Ottiche intercambiabili da 15°, 36° e 50° disponibili come accessori
- Scatola da incasso con copertura da acquistare separatamente
- Incluso connettore IP68 a Y



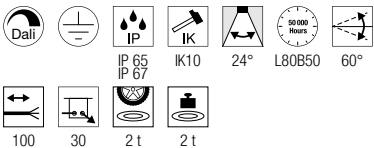
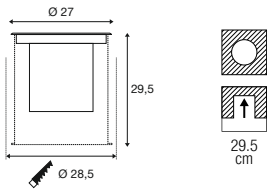
Down 1950lm | 3000K

Versione	Cod. art.	EUR
● acciaio inox	1007244	479,00



Articolo	Cod. art.	EUR
Scatola da incasso L		
● nero	1007245	49,00
Ottica 15°		
○ argento	1007238	12,00
Ottica 36°		
○ argento	1007239	12,00
Ottica 60°		
○ argento	1007240	12,00

DASAR® XL
RL, rotondo



220-240V ~50/60Hz | 700mA
Potenza del sistema: 27W
Materiale: alluminio

- Ottiche intercambiabili da 15°, 36° e 50° disponibili come accessori
- Scatola da incasso con copertura da acquistare separatamente
- Incluso connettore IP68 a Y



Down 2790lm | 3000K

Versione	Cod. art.	EUR
● acciaio inox	1007241	579,00



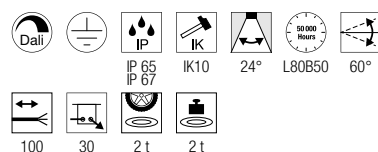
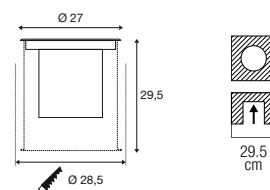
Articolo	Cod. art.	EUR
Scatola da incasso XL		
● nero	1007246	59,00
Ottica 15°		
○ argento	1007238	12,00
Ottica 36°		
○ argento	1007239	12,00
Ottica 60°		
○ argento	1007240	12,00



1007242 967



DASAP® XL RL, quadrato



220-240V ~50/60Hz | 700mA

Potenza del sistema: 27W

Materiale: alluminio

- Ottiche intercambiabili da 15°, 36° e 50° disponibili come accessori
- Scatola da incasso con copertura da acquistare separatamente
- Incluso connettore IP68 a Y



CRI
80

Down

2790lm | 3000K

Versione	Cod. art.	EUR
● acciaio inox	1007242	579,00



Articolo	Cod. art.	EUR
Scatola da incasso XL		
● nero	1007246	59,00
○ 15°		
○ argento	1007238	12,00
○ 36°		
○ argento	1007239	12,00
○ 60°		
○ argento	1007240	12,00



228412

969

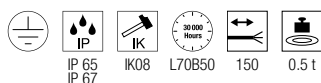
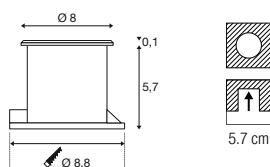


229383

969



DASAR® FLAT 80 EL



220-240V ~50/60Hz
Potenza del sistema: 3,5W
Materiale: acciaio inox 304/vetro

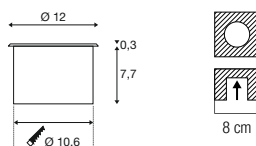
- Scatola da incasso inclusa
- L'apparecchio è adatto all'incasso nel legno
- Estremità aperta del cavo



Up 140lm | 3000K

Versione	Cod. art.	EUR
● acciaio inox	228412	109,00

DASAR® FLAT 120 EL



220-240V ~50/60Hz | 350mA
Potenza del sistema: 7W
Materiale: acciaio inox 304/alluminio

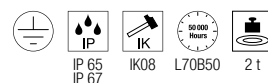
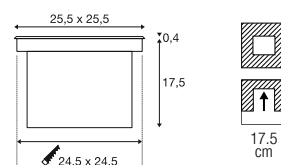
- Scatola da incasso inclusa
- Estremità aperta del cavo



Down 490lm | 3000K
540lm | 4000K

Versione	Cod. art.	EUR
● acciaio inox 490lm 3000K	1006106	151,00
● acciaio inox 540lm 4000K	1006107	151,00

DASAR® 255 EL



220-240V ~50/60Hz | 750mA
Potenza del sistema: 31W
Materiale: acciaio inox 316/vetro

- Scatola da incasso inclusa



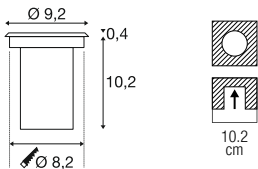
Down 1660lm | 3000K
1720lm | 4000K

Versione	Cod. art.	EUR
● acciaio inox 1660lm 3000K	229383	403,00
● acciaio inox 1720lm 4000K	229381	403,00



Articolo	Cod. art.	EUR
Connettore IP68, 3 poli		
● nero	228730	18,00

DASAR® 920
EL



12-24V DC
Potenza del sistema: 6,5W
Materiale: acciaio inox 316/vetro

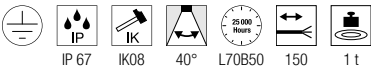
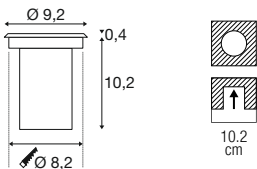
- Scatola da incasso inclusa
- Estremità aperta del cavo



Down 520lm | 3000K

Versione	Cod. art.	EUR
● acciaio inox	233500	151,00

DASAR® 920
EL



220-240V ~50/60Hz | 400mA
Potenza del sistema: 5,5W
Materiale: acciaio inox 316/vetro

- Scatola da incasso inclusa
- Estremità aperta del cavo



Down 300lm | 3000K

Versione	Cod. art.	EUR
● acciaio inox	233520	197,00

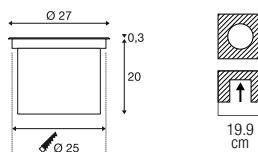


233500 970

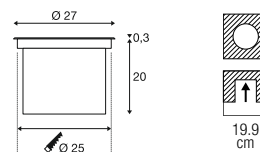




DASAR® 270 EL, asimmetrico



DASAR® 270 EL, simmetrico



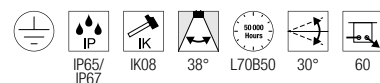
220-240V ~50/60Hz | 700mA
Potenza del sistema: 30W
Materiale: acciaio inox 316/vetro

- Scatola da incasso inclusa



Down 2200lm | 3000K

Versione	Cod. art.	EUR
● acciaio inox	1002893	454,00



220-240V ~50/60Hz | 700mA
Potenza del sistema: 30W
Materiale: acciaio inox 316/vetro

- Scatola da incasso inclusa



Down 2500lm | 3000K

Versione	Cod. art.	EUR
● acciaio inox	1002897	454,00



Articolo	Cod. art.	EUR
Diffusore a nido d'ape		
● nero	1002899	12,90

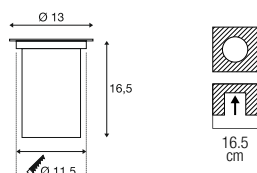


229320 973



DASAR® 115

RL, rotondo, QPAR51



220-240V ~50/60Hz
Materiale: acciaio inox 316/vetro

- Scatola da incasso inclusa

SOCKET
INSIDE <35 W

Attacco: 1xGU10 Ø max.: 5,1 cm L: 6 cm

Versione	Cod. art.	EUR
● acciaio inox	229320	114,00



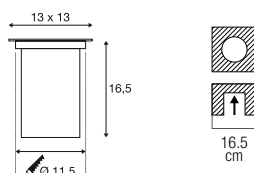
LED GU10 51mm | 6W | 38°
2700K | 450lm | Classe=F
6kWh/1000h



Cod. art.: 1005075 | 7,50 EUR

DASAR® 115

RL, quadrato, QPAR51



220-240V ~50/60Hz
Materiale: acciaio inox 316/vetro

- Scatola da incasso inclusa

SOCKET
INSIDE <35 W

Attacco: 1xGU10 Ø max.: 5,1 cm L: 6 cm

Versione	Cod. art.	EUR
● acciaio inox	229324	114,00



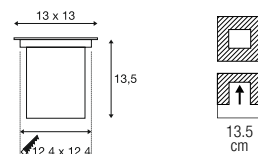
LED GU10 51mm | 6W | 36°
2200-2700K | 360lm | Classe=G
6kWh/1000h



Cod. art.: 1005273 | 9,99 EUR

DASAR® 115

RL, quadrato, QPAR51



220-240V ~50/60Hz
Materiale: acciaio inox 316/vetro

- Scatola da incasso inclusa

SOCKET
INSIDE <35 W

Attacco: 1xGU10 Ø max.: 5,1 cm L: 6 cm

Versione	Cod. art.	EUR
● acciaio inox	229374	114,00



LED GU10 51mm | 6W | 36°
2200-2700K | 360lm | Classe=G
6kWh/1000h



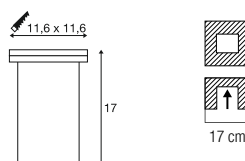
Cod. art.: 1005273 | 9,99 EUR





DASAR® EXACT 116

EL, quadrato, QPAR51



220-240V ~50/60Hz
Materiale: acciaio inox 316/vetro

- Scatola da incasso inclusa

SOCKET
INSIDE <35 W

Attacco: 1xGU10 Ø max.: 5,1 cm L: 6 cm

Versione	Cod. art.	EUR
● acciaio inox	228434	124,00



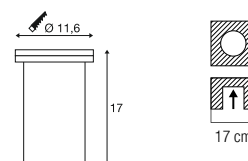
LED GU10 51mm | 6W | 38°
2700K | 450lm | Classe=F
6kWh/1000h

Cod. art.: 1005075 | 7,50 EUR



DASAR® EXACT 116

EL, rotondo, QPAR51



220-240V ~50/60Hz
Materiale: acciaio inox 316/vetro

- Scatola da incasso inclusa

SOCKET
INSIDE <35 W

Attacco: 1xGU10 Ø max.: 5,1 cm L: 6 cm

Versione	Cod. art.	EUR
● acciaio inox	228430	124,00

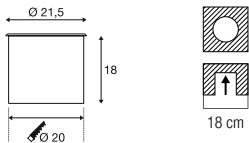


LED GU10 51mm | 6W | 36°
2200-2700K | 360lm | Classe=G
6kWh/1000h

Cod. art.: 1005273 | 9,99 EUR



DASAR® 215
RL, rotondo, QPAR111



220-240V ~50/60Hz
Materiale: acciaio inox 316/vetro

- Scatola da incasso inclusa



Attacco: 1xGU10

Versione	Cod. art.	EUR
● acciaio inox	229230	268,00

QPAR111 | 12,5W | 10°
3000K | 950lm | Classe=F
13kWh/1000h

Cod. art.: 1005278 | 55,00 EUR



229234 977

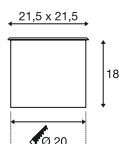


229230 976



DASAR® 215

RL, quadrato, QPAR111



18 cm



220-240V ~50/60Hz
Materiale: acciaio inox 316/vetro

- Scatola da incasso inclusa



Attacco: 1xGU10

Versione	Cod. art.	EUR
● acciaio inox	229234	268,00



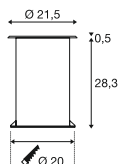
QPAR111 | 12,5W | 10°
2700K | 900lm | Classe=G
13kWh/1000h

Cod. art.: 1005275 | 55,00 EUR



DASAR® 215

RL, rotondo, E27



28,3 cm



220-240V ~50/60Hz
Materiale: acciaio inox 316/vetro

- Scatola da incasso inclusa



Attacco: 1xE27 Ø max: 4,5 cm L: 13,4 cm

Versione	Cod. art.	EUR
● acciaio inox	229200	256,00



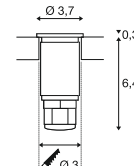
LED E27 | 8W | 240°
3000K | 880lm | Classe=E
8kWh/1000h

Cod. art.: 1005289 | 10,25 EUR



DASAR® 370

EL, rotondo



8 cm



12-24V DC
Potenza assorbita: 2W
Materiale: acciaio inox 316/vetro

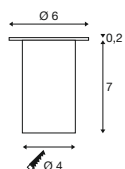
- L'apparecchio è adatto all'incasso nel legno
- Estremità aperta del cavo



Down 120lm | 3000K

Versione	Cod. art.	EUR
● acciaio inox	233540	171,00

TRAIL-LITE® 60 EL



12V ~50/60Hz

Potenza assorbita: 0,3W

Materiale: acciaio inox 316/vetro

- Utilizzare solo con un trasformatore convenzionale.
- Scatola da incasso inclusa
- L'apparecchio è adatto all'incasso nel legno



Down

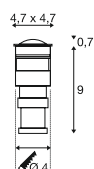
4lm | 3000K

Versione	Cod. art.	EUR
● acciaio inox	227462	70,00

228332 979



POWER TRAIL-LITE® EL, quadrato



350mA
Potenza assorbita: 1W
Materiale: acciaio inox 316/vetro

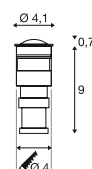
- Utilizzare solo driver a corrente costante 350mA
- In caso di installazione di più apparecchi con unico driver, collegare solo in serie
- Scatola incasso inclusa
- L'apparecchio è adatto all'incasso nel legno
- Estremità aperta del cavo



Down 45lm | 3000K

Versione	Cod. art.	EUR
● acciaio inox	228342	80,00

POWER TRAIL-LITE® EL, rotondo



350mA
Potenza assorbita: 1W
Materiale: acciaio inox 316/vetro

- Utilizzare solo driver a corrente costante 350mA
- In caso di installazione di più apparecchi con unico driver, collegare solo in serie
- Scatola da incasso inclusa
- L'apparecchio è adatto all'incasso nel legno
- Estremità aperta del cavo



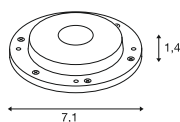
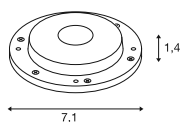
Down 45lm | 3000K

Versione	Cod. art.	EUR
● acciaio inox	228332	80,00





SMALL PLOT Modulo



24V DC
Potenza assorbita: 2,6W
Materiale: alluminio/
polimetilmetacrilato (PMMA)

- Cover non inclusa da acquistare separatamente
- Estremità aperta del cavo



Down 240lm | 3000K

Versione	Cod. art.	EUR
● alluminio	1006172	79,00

SMALL PLOT Modulo

SMALL PLOT Copertura, 2 fasci



500 kg

H: 1,7 cm
Ø: 10,3 cm
Materiale: alluminio

Versione	Cod. art.	EUR
● antracite	1006174	42,25
● acciaio inox	1006173	139,00



24V DC
Potenza assorbita: 2,6W
Materiale: acciaio inox/
polimetilmetacrilato (PMMA)

- Cover non inclusa da acquistare separatamente
- Estremità aperta del cavo



Down 240lm | 3000K

Versione	Cod. art.	EUR
● acciaio inox	1006171	94,00

SMALL PLOT Copertura, 4 fasci



800 kg

H: 1,7 cm
Ø: 10,3 cm
Materiale: acciaio inox

Versione	Cod. art.	EUR
● antracite	1006176	42,25
● acciaio inox	1006175	139,00

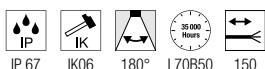
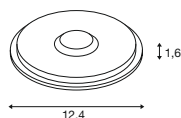
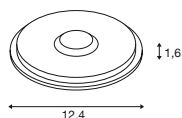




BIG PLOT Modulo



BIG PLOT Modulo



220-240V ~50/60Hz
Potenza del sistema: 4,9W
Materiale: alluminio/
polimetilmetacrilato (PMMA)

- Cover non inclusa da acquistare separatamente
- Estremità aperta del cavo



Down 540lm | 3000K

Versione	Cod. art.	EUR
● alluminio	1008000	92,00



Articolo	Cod. art.	EUR
Connettore IP68 a T, 3 poli		
● nero	228726	33,00
Connettore IP68, 3 poli		
● nero	228730	18,00



220-240V ~50/60Hz
Potenza del sistema: 4,9W
Materiale: acciaio inox/
polimetilmetacrilato (PMMA)

- Cover non inclusa da acquistare separatamente
- Estremità aperta del cavo



Down 540lm | 3000K

Versione	Cod. art.	EUR
● acciaio inox	1008001	133,00



Articolo	Cod. art.	EUR
Connettore IP68 a T, 3 poli		
● nero	228726	33,00
Connettore IP68, 3 poli		
● nero	228730	18,00

BIG PLOT Copertura, 2 fasci



500 kg

H: 2 cm
Ø: 17 cm
Materiale: alluminio

- 1001262 peso max 0,5t
- 1001254 peso max 0,8t

Versione	Cod. art.	EUR
● antracite	1001262	56,00
● acciaio inox	1001254	198,00

BIG PLOT Copertura, 4 fasci



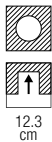
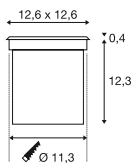
800 kg

H: 2 cm
Ø: 17 cm
Materiale: acciaio inox 316

- 1001263 peso max 0,5t
- 1001255 peso max 0,8t

Versione	Cod. art.	EUR
● antracite	1001263	56,00
● acciaio inox	1001255	198,00

ROCCI
EL, quadrato



100-277V ~50/60Hz | 700mA
Potenza del sistema: 8,6W
Materiale: acciaio inox 316/vetro

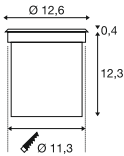
- Scatola da incasso inclusa



Up 580lm | 3000K

Versione	Cod. art.	EUR
● acciaio inox	227604	167,00

ROCCI
EL, rotondo



100-277V ~50/60Hz | 700mA
Potenza del sistema: 8,6W
Materiale: acciaio inox 316/vetro

- Scatola da incasso inclusa



Up 580lm | 3000K

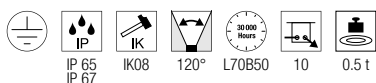
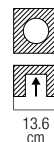
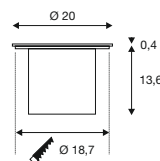
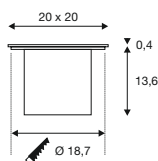
Versione	Cod. art.	EUR
● acciaio inox	227600	167,00





ROCCI 200 EL, quadrato

ROCCI 200 EL, rotondo



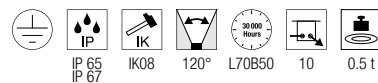
100-277V ~50/60Hz | 350mA
Potenza del sistema: 16W
Materiale: acciaio inox 316/vetro

- Scatola da incasso inclusa



Up 1530lm | 3000K

Versione	Cod. art.	EUR
● acciaio inox	1006105	187,00



100-277V ~50/60Hz | 350mA
Potenza del sistema: 16W
Materiale: acciaio inox 316/vetro

- Scatola da incasso inclusa



Up 1530lm | 3000K

Versione	Cod. art.	EUR
● acciaio inox	1006104	187,00

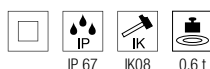
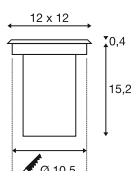


1006105 985





SOLASTO EL, quadrato



220-240V ~50/60Hz
Materiale: acciaio inox 304/vetro

- Scatola da incasso inclusa



Attacco: 1xGU10

Versione	Cod. art.	EUR
● acciaio inox	227684	69,00

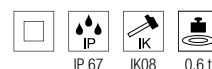
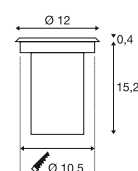


LED GU10 51mm | 6W | 38°
2700K | 450lm | Classe energetica = F
6kWh/1000h

Cod. art.: 1005077 | 7,50 EUR



SOLASTO EL, rotondo



220-240V ~50/60Hz
Materiale: acciaio inox 304/vetro

- Scatola da incasso inclusa



Attacco: 1xGU10

Versione	Cod. art.	EUR
● acciaio inox	227680	69,00



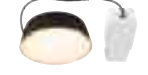
LED GU10 51mm | 6W | 38°
2700K | 450lm | Classe = F
6kWh/1000h

Cod. art.: 1005075 | 7,50 EUR

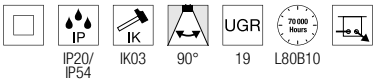
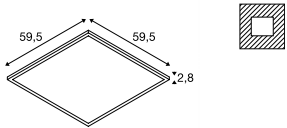


1007655 1002



					
PANEL C 600 990	PANEL C DALI 600 991	PANEL C 625 993	PANEL C DALI 625 993	PANEL C 1200 995	PANEL C DALI 1200 995
					
PANEL V 600 996	PANEL V 600 997	PANEL V DALI 600 997	PANEL V 625 998	PANEL V 625 999	PANEL V DALI 625 999
					
SURFACE V 390 1001	SURFACE V 390 1001	TRACKSPOT V 1002	TRACKSPOT V 1003	DOWNLIGHT C 1005	DOWNLIGHT C 1005
					
DOWNLIGHT C 1006	DOWNLIGHT C 1007	DOWNLIGHT V 100 1008	DOWNLIGHT V 150 1008	DOWNLIGHT V 200 1008	UNIVERSAL DOWNLIGHT 1011
					
WATERPROOF V 600 1013	WATERPROOF V DALI 600 1013	WATERPROOF V 1200 1014	WATERPROOF V DALI 1200 1015	WATERPROOF V 1500 1017	WATERPROOF V DALI 1500 1017
					
INDUSTRY BATTEN V 1200 1018	INDUSTRY BATTEN V 1500 1019	HIGHBAY C 340 1021	HIGHBAY C 400 1021	HIGHBAY C DALI 400 1021	HIGHBAY V 330 1024
					
OUTDOOR BULKHEAD V 360 1027	OUTDOOR BULKHEAD V 360 1027	FLOODI S 1029	FLOODI M 1029	FLOODI L 1029	LED TUBE 1031

PANEL C 600
34W 830/840 UGR



220-240V ~50/60Hz | 850mA
Potenza del sistema: 34W
Materiale: alluminio

- IP54 lato ambiente
- CCT 3000/4000K



Down 4550lm | 3000K 4650lm | 4000K

Versione	Articolo	EUR
○ bianco	1008597	● 114,00

1008597 990

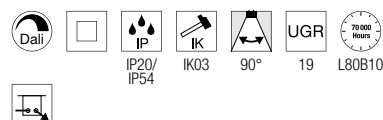


PANEL C DALI 600

34W 830/840 UGR



NEW



220-240V ~50/60Hz | 850mA

Potenza del sistema: 34W

Materiale: alluminio

- IP54 lato ambiente
- CCT 3000/4000K
- Compatibile con corrente continua



Down 4550lm | 3000K 4650lm | 4000K

Versione	Articolo	EUR
○ bianco	1008601	● 114,00

1008598 993

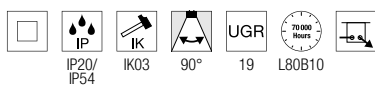
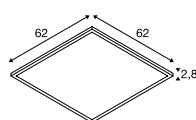


PANEL C 625

34W 830/840 UGR



NEW



220-240V ~50/60Hz | 850mA
Potenza del sistema: 34W
Materiale: alluminio

- IP54 lato ambiente
- CCT 3000/4000K



Down 4550lm | 3000K | 4650lm | 4000K

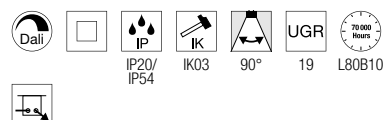
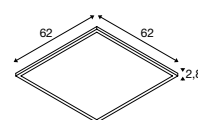
Versione	Articolo	EUR
○ bianco	1008598	● 114,00

PANEL C DALI 625

34W 830/840 UGR



NEW



220-240V ~50/60Hz | 850mA
Potenza del sistema: 34W
Materiale: alluminio

- IP54 lato ambiente
- CCT 3000/4000K
- Compatibile con corrente continua



Down 4550lm | 3000K | 4650lm | 4000K

Versione	Articolo	EUR
○ bianco	1008602	● 114,00

1008607 995





PANEL C 1200

34W 830/840 UGR



NEW

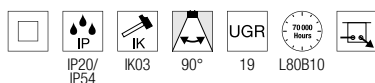
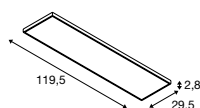
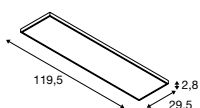


PANEL C DALI 1200

34W 830/840 UGR



NEW



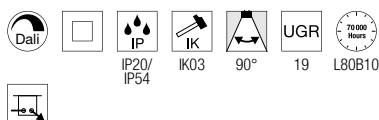
220-240V ~50/60Hz | 850mA
Potenza del sistema: 34W
Materiale: alluminio

- IP54 lato ambiente
- CCT 3000/4000K



Down 4550lm | 3000K | 4650lm | 4000K

Versione	Articolo	EUR
○ bianco	1008605	139,00



220-240V ~50/60Hz | 850mA
Potenza del sistema: 34W
Materiale: alluminio

- IP54 lato ambiente
- CCT 3000/4000K
- Compatibile con corrente continua



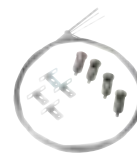
Down 4550lm | 3000K | 4650lm | 4000K

Versione	Articolo	EUR
○ bianco	1008607	139,00

PANEL C

Set per sospensione 1500

NEW



L: 150 cm
Materiale: acciaio

Versione	Articolo	EUR
○ argento	1008609	19,90

PANEL C

Molle per fissaggio

NEW



L: 4 cm La: 3.5 cm H: 3.2 cm
Materiale: acciaio

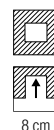
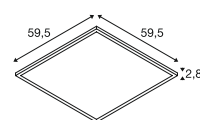
Versione	Articolo	EUR
○ argento	1008610	14,90

1007504 997

PANEL V 600 34W 830/840



NEW



220-240V ~50/60Hz | 900mA
Potenza del sistema: 34W
Materiale: acciaio/alluminio

- Spessore del materiale della superficie di incasso: 30 mm max.
- IP 54 lato ambiente
- CCT 3000/4000K



CRI 80

Down 4100lm | 3000K | 4300lm | 4000K

Versione	Articolo	EUR
○ bianco	1007496 ●	65,00



Articolo	Articolo	EUR
● acciaio inox	1007577 ●	15,00



PANEL V 600

34W 830/840 UGR



NEW



PANEL V DALI 600

34W 830/840 UGR



NEW



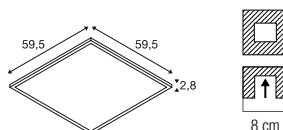
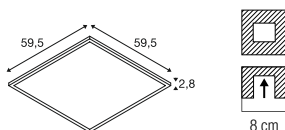
PANEL 600

Telaio di montaggio a parete/plafone

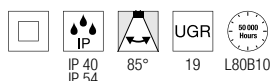
NEW



L: 60 cm
La: 60 cm
H: 6,3 cm
Materiale: acciaio



Versione	Articolo	EUR
☐ bianco	1007474	45,00



220-240V ~50/60Hz | 900mA
Potenza del sistema: 34W
Materiale: acciaio/alluminio

- Spessore del materiale della superficie di incasso: 30 mm max.
- IP 54 lato ambiente
- CCT 3000/4000K

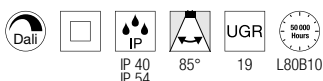


Down 4000lm | 3000K 4200lm | 4000K

Versione	Articolo	EUR
☐ bianco	1007498	75,00



Articolo	Articolo	EUR
Cavo di sicurezza 1,5m		
● acciaio inox	1007577	15,00



200-240V ~50/60Hz | 900mA
Potenza del sistema: 34W
Materiale: acciaio/alluminio

- Spessore del materiale della superficie di incasso: 30 mm max.
- IP 54 lato ambiente
- CCT 3000/4000K



Down 4000lm | 3000K 4200lm | 4000K

Versione	Articolo	EUR
☐ bianco	1007504	110,00



Articolo	Articolo	EUR
Cavo di sicurezza 1,5m		
● acciaio inox	1007577	15,00

PANEL 600

Telaio di montaggio, retrocesso

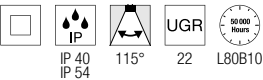
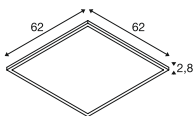
NEW



L: 60 cm
La: 60 cm
H: 7,1 cm
Materiale: acciaio

Versione	Articolo	EUR
☐ bianco	1007575	65,00

PANEL V 625
34W 830/840



220-240V ~50/60Hz | 900mA
Potenza del sistema: 34W
Materiale: acciaio/alluminio

- Spessore del materiale della superficie di incasso: 30 mm max.
- IP 54 lato ambiente
- CCT 3000/4000K



Down 4100lm | 3000K 4300lm | 4000K

Versione	Articolo	EUR
○ bianco	1007497 ●	65,00



Articolo	Articolo	EUR
● acciaio inox	1007577 ●	15,00

Cavo di sicurezza 1,5m

● acciaio inox 1007577 ● 15,00

1007499 999



PANEL V 625

34W 830/840 UGR



NEW



PANEL V DALI 625

34W 830/840 UGR



NEW



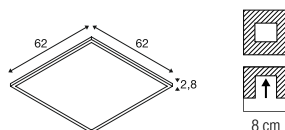
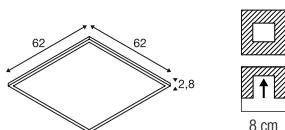
PANEL 625

Telaio di montaggio
a parete/plafone

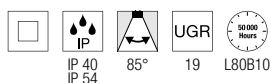
NEW



L: 62,5 cm
La: 62,5 cm
H: 6,3 cm
Materiale: acciaio



Versione	Articolo	EUR
☐ bianco	1007475	45,00



220-240V ~50/60Hz | 900mA
Potenza del sistema: 34W
Materiale: acciaio/alluminio

- Spessore del materiale della superficie di incasso: 30 mm max.
- IP 54 lato ambiente
- CCT 3000/4000K

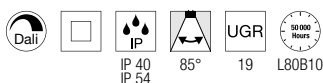


Down 4000lm | 3000K 4200lm | 4000K

Versione	Articolo	EUR
☐ bianco	1007499	75,00



Articolo	Articolo	EUR
Cavo di sicurezza 1,5m		
● acciaio inox	1007577	15,00



200-240V ~50/60Hz | 900mA
Potenza del sistema: 34W
Materiale: acciaio/alluminio

- Spessore del materiale della superficie di incasso: 30 mm max.
- IP 54 lato ambiente
- CCT 3000/4000K



Down 4000lm | 3000K 4200lm | 4000K

Versione	Articolo	EUR
☐ bianco	1007505	110,00



Articolo	Articolo	EUR
Cavo di sicurezza 1,5m		
● acciaio inox	1007577	15,00

PANEL 625

Telaio di montaggio, retrocesso

NEW



L: 62,5 cm
La: 62,5 cm
H: 7,1 cm
Materiale: acciaio

Versione	Articolo	EUR
☐ bianco	1007576	65,00

1007517 1001

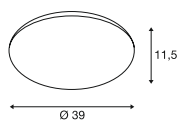


SURFACE V 390

10/15/20W 830/840 IP44



NEW



220-240V ~50/60Hz | 165/120/84mA
Potenza del sistema: 20W
Materiale: acciaio

- CCT 3000/4000K



Down 1850lm | 3000K | 2000lm | 4000K

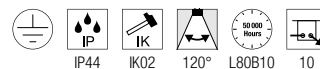
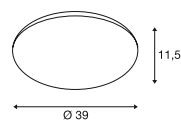
Versione	Articolo	EUR
○ bianco	1007516	50,00

SURFACE V 390

10/15/20W 830/840 IP44 Sensor



NEW



220-240V ~50/60Hz | 165/120/84mA
Potenza del sistema: 20W
Materiale: acciaio

- CCT 3000/4000K

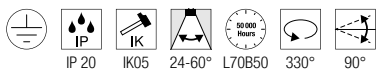
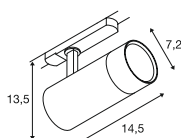


Down 1850lm | 3000K | 2000lm | 4000K

Versione	Articolo	EUR
○ bianco	1007517	65,00

TRACKSPOT V

3Ph. 10/15/20W
927/930/940 24...60°



220-240V ~50/60Hz | 240/380/500mA
Potenza del sistema: 20W
Materiale: alluminio/polycarbonato (PC)

Multifunzione:

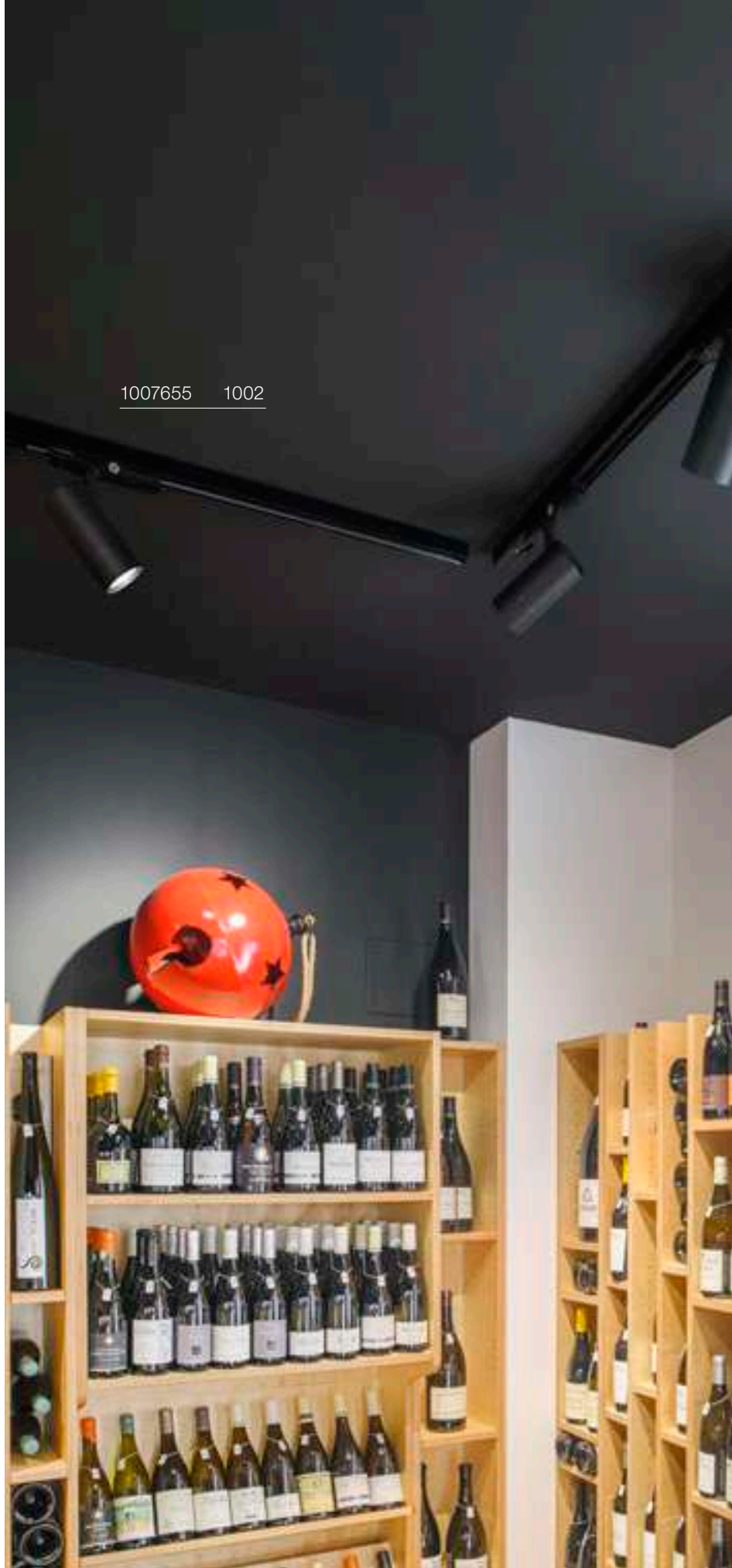
- Selettore potenza 10/15/20W
- Switch CCT 2700/3000/4000K
- Zoom continuo 24°-60°



1800lm | 2700K | 1980lm | 3000K | 1920lm | 4000K

Versione	Articolo	EUR
● nero	1007655	159,00
○ bianco	1007654	159,00

1007655 1002





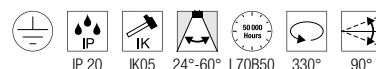
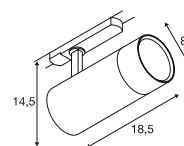
1007657 1003

SLVtec



TRACKSPOT V

3Ph. 25/30/35W
927/930/940 24...60°



220-240V ~50/60Hz | 620/750/850mA
Potenza del sistema: 35W
Materiale: alluminio/polycarbonato (PC)

Multifunzione:

- Selettore potenza 25/30/35W
- Switch CCT 2700/3000/4000K
- Zoom continuo 24°-60°



3090lm | 2700K | 3470lm | 3000K | 3300lm | 4000K

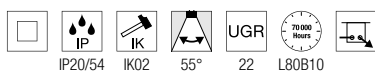
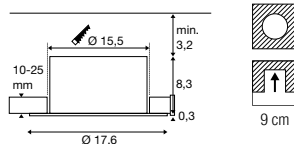
Versione	Articolo	EUR
● nero	1007657	179,00
○ bianco	1007656	179,00



DOWNLIGHT C

150 930/940 IP54

NEW



220-240V ~50/60Hz | 200/350/500mA
Potenza del sistema: 8|14|20W
Materiale: alluminio

- Spessore del materiale della superficie di incasso: 25 mm max
- Selettore potenza 8/14/20W



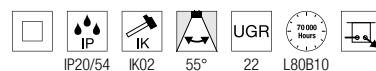
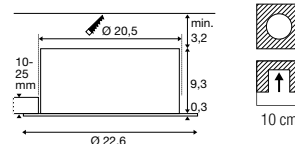
8W	950lm	3000K
	1000lm	4000K
14W	1550lm	3000K
	1650lm	4000K
20W	2250lm	3000K
	2400lm	4000K

Versione	Articolo	EUR
○ bianco		
3000K	1008621	89,00
○ bianco		
4000K	1008622	89,00

DOWNLIGHT C

200 930/940 IP54

NEW



220-240V ~50/60Hz | 200/400/600mA
Potenza del sistema: 8|16|24W
Materiale: alluminio

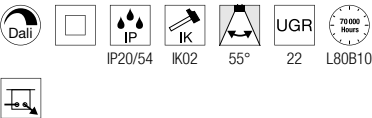
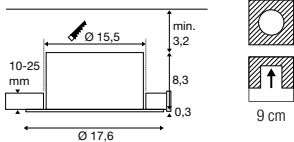
- Spessore del materiale della superficie di incasso: 25 mm max
- Selettore potenza 8/16/24W



8W	1000lm	3000K
	1080lm	4000K
16W	1900lm	3000K
	2050lm	4000K
24W	2850lm	3000K
	3100lm	4000K

Versione	Articolo	EUR
○ bianco		
3000K	1008623	109,00
○ bianco		
4000K	1008624	109,00

DOWNLIGHT C
150 930/940 DALI IP54



220-240V ~50/60Hz | 500mA
Potenza del sistema: 20W
Materiale: alluminio

- Spessore del materiale della superficie di incasso: 25 mm max.
- Compatibile con corrente continua



Down 2250lm | 3000K
2400lm | 4000K

Versione	Articolo	EUR
○ bianco 2250lm 3000K	1008625	129,00
○ bianco 2400lm 4000K	1008626	129,00

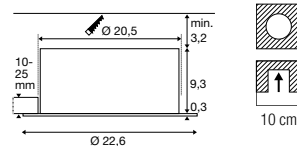


DOWNLIGHT C

200 930/940 DALI IP54



NEW



220-240V ~50/60Hz | 600mA

Potenza del sistema: 24W

Materiale: alluminio

- Spessore del materiale della superficie di incasso: 25 mm max.
- Compatibile con corrente continua



Down

2850lm	3000K
3100lm	4000K

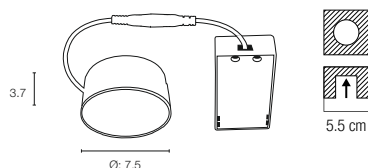
Versione	Articolo	EUR
○ bianco 2850lm 3000K	1008627	149,00
○ bianco 3100lm 4000K	1008628	149,00

DOWNLIGHT V 100

6W 830/840 IP54



NEW



220-240V ~50/60Hz | 140mA
Potenza del sistema: 6W
Materiale: poliammide (PA)

- Switch CCT 3000/4000K



Down 610lm | 3000K | 640lm | 4000K

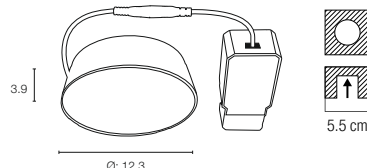
Versione	Articolo	EUR
● nero	1007508 ●	45,00

DOWNLIGHT V 150

9/15W 830/840 IP54



NEW



220-240V ~50/60Hz | 250/400mA
Potenza del sistema: 9/15W
Materiale: poliammide (PA)

- Selettore potenza 9/15W
- Switch CCT 3000/4000K



Down 1750lm | 3000K | 1900lm | 4000K

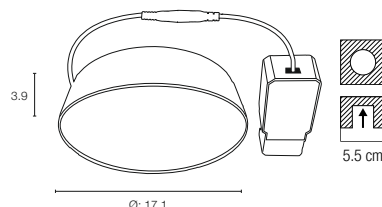
Versione	Articolo	EUR
● nero	1007509 ●	53,00

DOWNLIGHT V 200

15/21W 830/840 IP54



NEW



220-240V ~50/60Hz | 380/550mA
Potenza del sistema: 15/21W
Materiale: poliammide (PA)

- Selettore potenza 15/21W
- Switch CCT 3000/4000K



Down 2360lm | 3000K | 2490lm | 4000K

Versione	Articolo	EUR
● nero	1007510 ●	60,00



Il DOWNLIGHT V deve essere utilizzato in combinazione con le cornici indicate a pag. 1009 da acquistare separatamente



DOWNLIGHT V 100
Cornice, piatta

Polycarbonato (PC)
 H: 2,5 cm
 Ø: 10,6 cm



Versione	Articolo	EUR
● nero	1007477	5,00
○ bianco	1007476	5,00

DOWNLIGHT V 150
Cornice, piatta

Polycarbonato (PC)
 H: 2,5 cm
 Ø: 16,8 cm



Versione	Articolo	EUR
● nero	1007481	7,00
○ bianco	1007480	7,00

DOWNLIGHT V 200
Cornice, piatta

Polycarbonato (PC)
 H: 2,5 cm
 Ø: 21,4 cm



Versione	Articolo	EUR
● nero	1007485	10,00
○ bianco	1007484	10,00

DOWNLIGHT V 100
Cornice, retrocessa

Polycarbonato (PC)
 H: 2,5 cm
 Ø: 11 cm



Versione	Articolo	EUR
● nero	1007479	5,00
○ bianco	1007478	5,00

DOWNLIGHT V 150
Cornice, retrocessa

Polycarbonato (PC)
 H: 2,5 cm
 Ø: 17,6 cm



Versione	Articolo	EUR
● nero	1007483	7,00
○ bianco	1007482	7,00

DOWNLIGHT V 200
Cornice, retrocessa

Polycarbonato (PC)
 H: 2,5 cm
 Ø: 22,6 cm

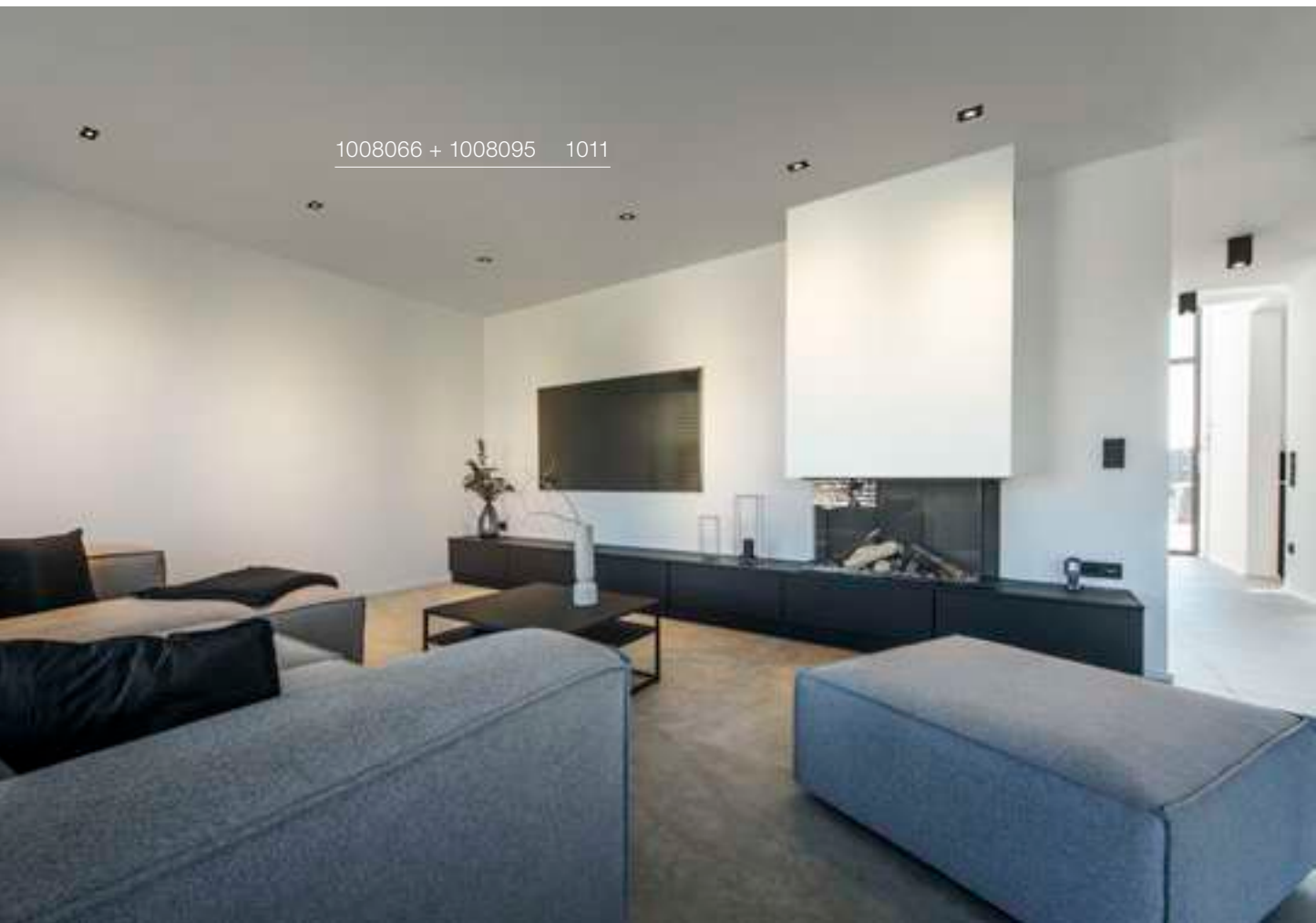


Versione	Articolo	EUR
● nero	1007487	10,00
○ bianco	1007486	10,00

1008066 + 1008096 1011



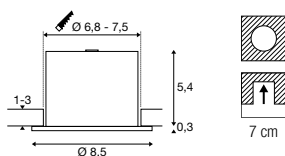
1008066 + 1008095 1011



UNIVERSAL DOWNLIGHT DL, PHASE, Multipack 12 pezzi



NEW



10

220-240V ~50/60Hz | 60/mA
Potenza del sistema: 5W/7W
Materiale: acciaio

- Spessore del materiale della superficie di incasso: 30 mm max
- Contenuto della confezione: 12 pezzi
- Solo corpi illuminanti, cornici da ordinare separatamente.



5W	470lm	2700K
	490lm	3000K
	500lm	4000K
	490lm	6500K
7W	670lm	2700K
	680lm	3000K
	690lm	4000K
	680lm	6500K

Versione	Articolo	EUR
● nero	1008066	289,00

UNIVERSAL DOWNLIGHT Cornice, fissa, rotonda



Ø: 8,8 cm
H: 0,5 cm
Materiale: policarbonato (PC)

Versione	Articolo	EUR
● nero	1008067	3,00
○ bianco	1008068	3,00

UNIVERSAL DOWNLIGHT Cornice, fissa, quadrata



L: 8,8 cm
La: 8,8 cm
H: 0,55 cm
Materiale: policarbonato (PC)

Versione	Articolo	EUR
● nero	1008096	3,00
○ bianco	1008095	3,00

UNIVERSAL DOWNLIGHT Cornice, orientabile, rotonda



Ø: 8,8 cm
H: 0,35 cm
Materiale: policarbonato (PC)

Versione	Articolo	EUR
● nero	1007091	4,00
○ bianco	1007092	4,00

UNIVERSAL DOWNLIGHT Cornice, orientabile, quadrata



L: 8,8 cm
La: 8,8 cm
H: 0,35 cm
Materiale: policarbonato (PC)

Versione	Articolo	EUR
● nero	1007184	4,00
○ bianco	1007185	4,00

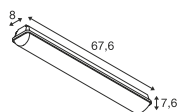


WATERPROOF V 600

9/18W 830/840 IP66



NEW



220-240V ~50/60Hz | 350/300/250mA
 Potenza del sistema: 17W
 Materiale: policarbonato (PC)

- Switch CCT 3000/4000K
- IP66



Down 2010lm | 3000K | 2120lm | 4000K

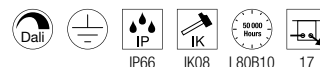
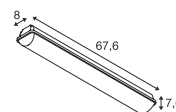
Versione	Articolo	EUR
● grigio	1008088 ●	65,00

WATERPROOF V DALI 600

18W 840 IP66



NEW



220-240V ~50/60Hz | 250mA
 Potenza del sistema: 18W
 Materiale: policarbonato (PC)

- IP66

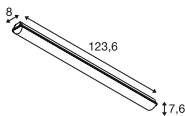


Down 2380lm | 4000K

Versione	Articolo	EUR
● grigio	1008087 ●	115,00



WATERPROOF V 1200
18/32W 830/840 IP66



220-240V ~50/60Hz | 350/300/250mA
Potenza del sistema: 18W/32W
Materiale: policarbonato (PC)

- Switch CCT 3000/4000K
- IP66



Down 3860lm | 3000K 4130lm | 4000K

Versione	Articolo	EUR
grigio	1007490	80,00





1007493 1015

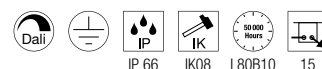
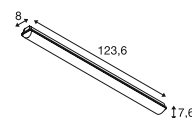
SLVtec



WATERPROOF V DALI 1200 36W 840 IP66



NEW



220-240V ~50/60Hz | 350mA
Potenza del sistema: 36W
Materiale: policarbonato (PC)

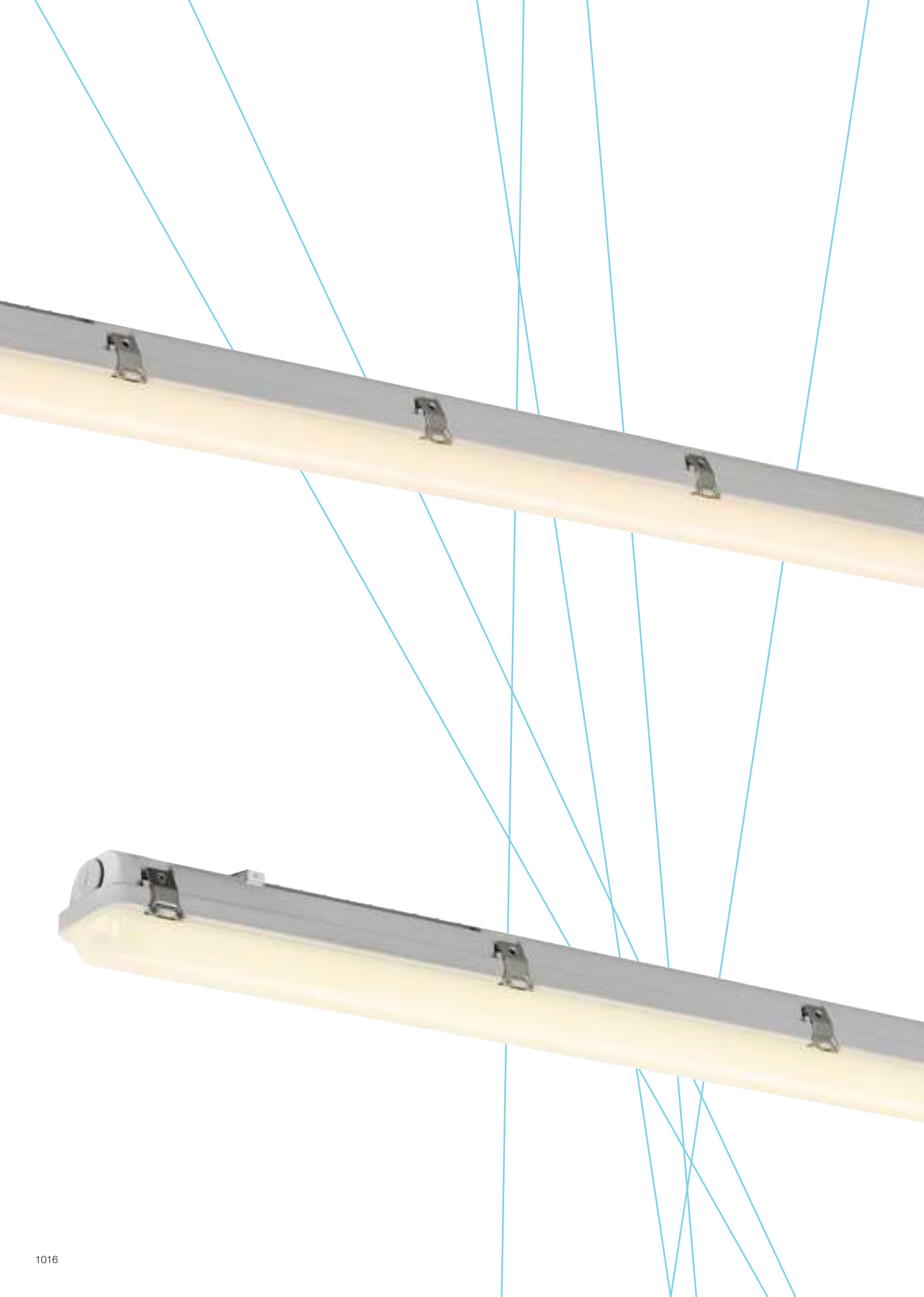
• IP66



Down

4470lm | 4000K

Versione	Articolo	EUR
● grigio	1007493	● 135,00

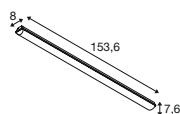


WATERPROOF V 1500

26/45W 830/840 IP66



NEW



220-240V ~50/60Hz | 350/300/250mA
 Potenza del sistema: 26W/45W
 Materiale: policarbonato (PC)

- Switch CCT 3000/4000K
- IP66



Down 5670lm | 3000K | 5970lm | 4000K

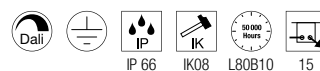
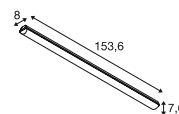
Versione	Articolo	EUR
● grigio	1007491 ●	95,00

WATERPROOF V DALI 1500

50W 840 IP66



NEW



220-240V ~50/60Hz | 350mA
 Potenza del sistema: 50W
 Materiale: policarbonato (PC)

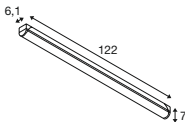
- IP66



Down 6640lm | 4000K

Versione	Articolo	EUR
● grigio	1007495 ●	150,00

INDUSTRY BATTEN V 1200
18/32W 830/840/857



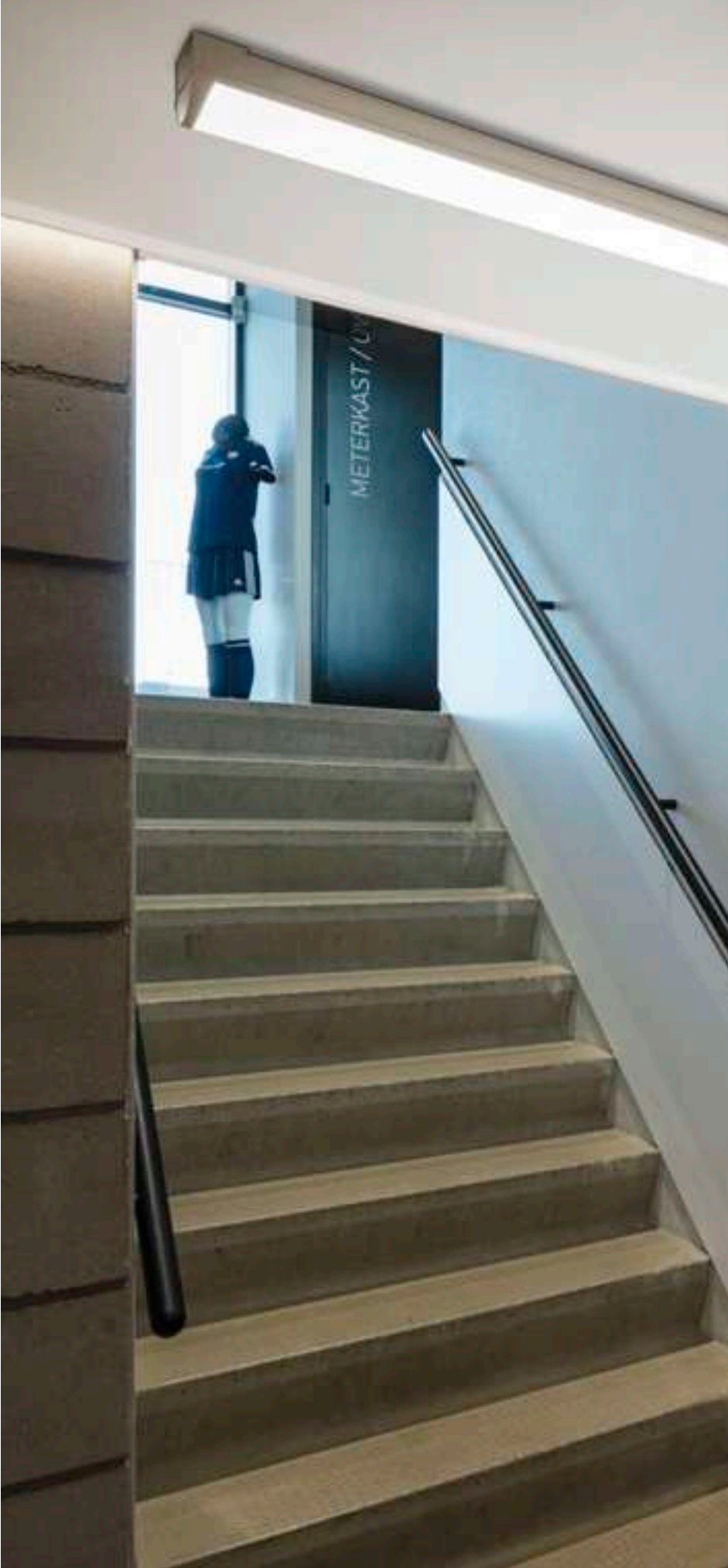
220-240V ~50/60Hz | 400/720mA
Potenza del sistema: 18/32W
Materiale: acciaio

- Switch CCT 3000/4000/5700K
- Selettore potenza 18/32W



18W	2300lm	3000K
	2500lm	4000K
	2450lm	5700K
	3910lm	3000K
32W	4350lm	4000K
	4140lm	5700K

Versione	Articolo	EUR
○ bianco	1007506	● 70,00



INDUSTRY BATTEN V 1500

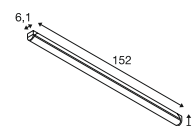
22/42W 830/840/857



NEW



1007507 1019



220-240V ~50/60Hz | 500/960mA

Potenza del sistema: 22/42W

Materiale: acciaio

- Switch CCT 3000/4000/5700K
- Selettore potenza 22/42W



22W	2900lm	3000K
	3150lm	4000K
	3100lm	5700K
	5220lm	3000K
42W	5760lm	4000K
	5460lm	5700K

Versione	Articolo	EUR
○ bianco	1007507	● 85,00



1008526 1021

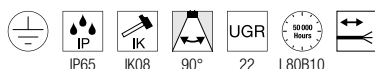
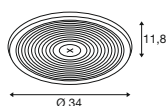


HIGHBAY C 340

60/80/100W 840 IP65



NEW



220-240V ~50/60Hz | 260/350/440mA
Potenza del sistema: 55|78|100W
Materiale: alluminio

- Estremità aperta del cavo
- Selettore potenza 60/80/100W



55W	9700lm	4000K
78W	13650lm	
100W	17500lm	

Versione	Articolo	EUR
● nero	1008525	● 269,00



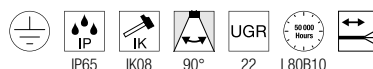
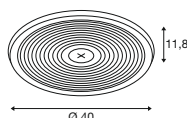
Articolo	Articolo	EUR
Connettore IP68, 3 poli		
● nero	228730	18,00

HIGHBAY C 400

120/160/200W 840 IP65



NEW



220-240V ~50/60Hz | 530/700/880mA
Potenza del sistema: 120|160|200W
Materiale: alluminio

- Estremità aperta del cavo
- Selettore potenza 120/160/200W



120W	21450lm	4000K
160W	28000lm	
200W	35000lm	

Versione	Articolo	EUR
● nero	1008526	● 299,00



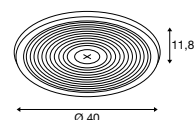
Articolo	Articolo	EUR
Connettore IP68, 3 poli		
● nero	228730	18,00

HIGHBAY C DALI 400

200W 840 IP65



NEW



220-240V ~50/60Hz | 530/700/880mA
Potenza del sistema: 200W
Materiale: alluminio

- Estremità aperta del cavo



200W	35000lm 4000K
------	-----------------

Versione	Articolo	EUR
● nero	1008527	● 349,00



Articolo	Articolo	EUR
Connettore IP68, 5 poli		
● nero	228725	19,90



HIGHBAY C Modulo CASAMBI

NEW



H: 2 cm
Ø: 5,2 cm
Materiale: policarbonato (PC)

Versione	Articolo	EUR
○ bianco	1008576 ●	129,00

HIGHBAY C 340

Riflettore PC



NEW

H: 17,6 cm
 Ø: 41,3 cm
 Materiale: policarbonato (PC)

HIGHBAY C 400

Riflettore PC



NEW

H: 18,5 cm
 Ø: 48 cm
 Materiale: policarbonato (PC)

HIGHBAY C

Staffa di fissaggio a U



NEW

L: 25 cm
 La: 4 cm
 H: 3,3 cm
 Materiale: acciaio

Versione	Articolo	EUR
☐ trasparente	1008529	69,00

Versione	Articolo	EUR
☐ trasparente	1008530	89,00

Versione	Articolo	EUR
☐ argento	1008528	14,50

HIGHBAY C

Sensore HF



NEW



IP65

H: 2 cm
 Ø: 5,2 cm
 Materiale: plastica PC

HIGHBAY C

Sensore PIR



NEW



IP65

H: 2,8 cm
 Ø: 6,1 cm
 Materiale: policarbonato (PC)

HIGHBAY C

Telecomando



NEW



IP20

L: 14,7 cm
 La: 6,9 cm
 H: 2,5 cm
 Materiale: policarbonato (PC)

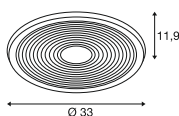
Versione	Articolo	EUR
☐ bianco	1008531	49,00

Versione	Articolo	EUR
☐ bianco	1008532	49,00

Versione	Articolo	EUR
☐ bianco	1008575	49,00

HIGHBAY V 330 100/120/170/200W 840 90° IP65

NEW



220-240V ~50/60Hz | 830mA
Potenza del sistema: 100/120/170/200W
Materiale: alluminio

- Estremità aperta del cavo
- Selettore potenza 100/120/170/200W

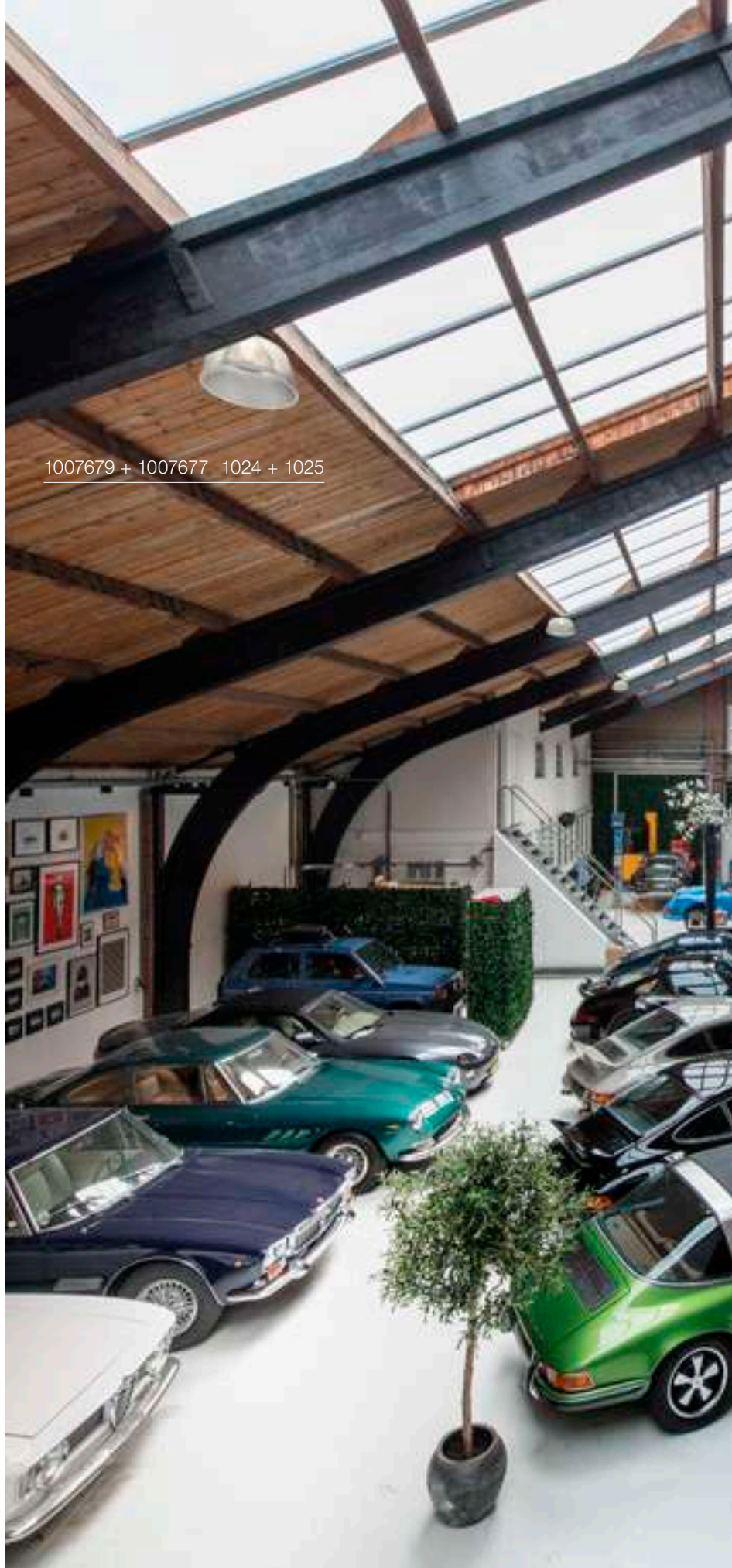


100W	17000lm	4000K
120W	20000lm	
170W	27000lm	
200W	32000lm	

Versione	Articolo	EUR
● nero	1007679	● 235,00



Articolo	Articolo	EUR
Scatola di collegamento IP68 3 poli		
● nero	228730	18,00



1007679 + 1007677 1024 + 1025



HIGHBAY V 330

Staffa di fissaggio a U 60°

NEW



L: 20,25 cm
La: 4,96 cm
H: 13,2 cm
Materiale: acciaio

HIGHBAY V 330

Set per sospensione 1500

NEW



La: 1,92 cm
H: 150 cm
Materiale: acciaio

Versione	Articolo	EUR
● nero	1007678	24,00

Versione	Articolo	EUR
● acciaio inox	1007676	24,00

HIGHBAY V 330

Riflettore 100°

NEW



Ø: 43,5 cm
H: 13 cm
Materiale: alluminio

Versione	Articolo	EUR
● alluminio	1007677	50,00

1007515 1027

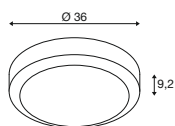


OUTDOOR BULKHEAD V 360

20W 830/840 IP65 IK10



NEW



200-240V ~0/50/60Hz | 500mA
 Potenza assorbita: 16,5W
 Potenza del sistema: 20W
 Materiale: alluminio/policarbonato (PC)

- Switch CCT 3000/4000/6500K
- IK10



1750lm | 3000K | 1850lm | 4000K | 1900lm | 6500K

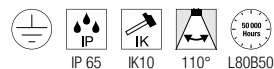
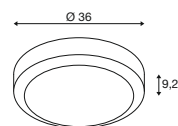
Versione	Articolo	EUR
● nero	1007514	● 85,00

OUTDOOR BULKHEAD V 360

20W 830/840 IP65 IK10 S



NEW



200-240V ~0/50/60Hz | 500mA
 Potenza assorbita: 16,5W
 Potenza del sistema: 20W
 Materiale: alluminio/policarbonato (PC)

- Switch CCT 3000/4000/6500K
- IK10



1750lm | 3000K | 1850lm | 4000K | 1900lm | 6500K

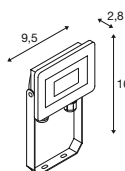
Versione	Articolo	EUR
● nero	1007515	● 110,00



1006193 1029



FLOODI S SP



220-240V ~50/60Hz
Potenza del sistema: 9,3W
Materiale: alluminio

- Rivelatore di movimento disponibile come accessorio



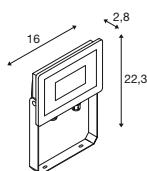
Down 1040lm | 3000K

Versione	Articolo	EUR
● antracite	1006191	30,00



Articolo	Articolo	EUR
Rivelatore di movimento		
● nero	1006326	29,00

FLOODI M SP



220-240V ~50/60Hz
Potenza del sistema: 30W
Materiale: alluminio

- Rivelatore di movimento disponibile come accessorio



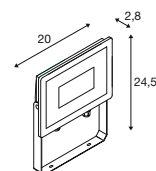
Down 2980lm | 3000K

Versione	Articolo	EUR
● antracite	1006192	45,00



Articolo	Articolo	EUR
Rivelatore di movimento		
● nero	1006326	29,00

FLOODI L SP



220-240V ~50/60Hz
Potenza del sistema: 48W
Materiale: alluminio

- Rivelatore di movimento disponibile come accessorio



Down 5150lm | 3000K

Versione	Articolo	EUR
● antracite	1006193	60,00

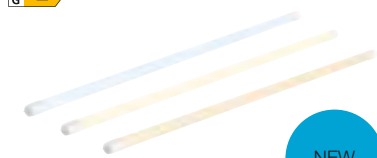


Articolo	Articolo	EUR
Rivelatore di movimento		
● nero	1006326	29,00





LED TUBE V T8 EM 1200 16W



NEW

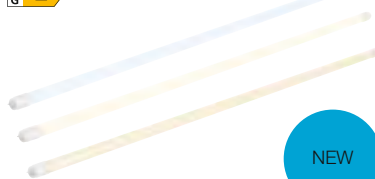


220-240V ~50/60Hz
Potenza: 16W
Materiale: policarbonato (PC)/vetro
Ø: 2,8 cm L: 121 cm
Unità di imballaggio: 10 pz.

Flusso luminoso	2000lm
Corrente	0.073A
CRI	80
Potenza	16W
Consumo energetico/1000h	16kWh

Versione	Articolo	EUR
○ bianco 3000K	1008680	90,00
○ bianco 4000K	1008681	90,00
○ bianco 6500K	1008682	90,00

LED TUBE V T8 EM 1500 22W



NEW



220-240V ~50/60Hz
Potenza: 22W
Materiale: policarbonato (PC)/vetro
Ø: 2,8 cm L: 151 cm
Unità di imballaggio: 10 pz.

Flusso luminoso	2700lm
Corrente	0.102A
CRI	80
Potenza	22W
Consumo energetico/1000h	22kWh

Versione	Articolo	EUR
○ bianco 3000K	1008683	110,00
○ bianco 4000K	1008684	110,00
○ bianco 6500K	1008685	110,00

LED TUBE C T8 EM 1200 16W



NEW



220-240V ~50/60Hz
Potenza: 16W
Materiale: policarbonato (PC)/vetro
Ø: 2,8 cm L: 121 cm
Unità di imballaggio: 10 pz.

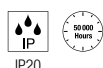
Flusso luminoso	2400lm
Corrente	0.073A
CRI	80
Potenza	16W
Consumo energetico/1000h	16kWh

Versione	Articolo	EUR
○ bianco 3000K	1008686	140,00
○ bianco 4000K	1008687	140,00
○ bianco 6500K	1008688	140,00

LED TUBE C T8 EM 1500 24W



NEW

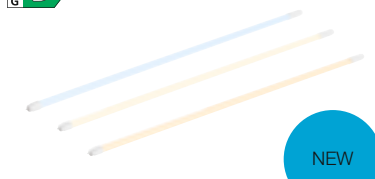


220-240V ~50/60Hz
Potenza: 24W
Materiale: policarbonato (PC)/vetro
Ø: 2,8 cm L: 151 cm
Unità di imballaggio: 10 pz.

Flusso luminoso	3600lm
Corrente	0.108A
CRI	80
Potenza	24W
Consumo energetico/1000h	24kWh

Versione	Articolo	EUR
○ bianco 3000K	1008689	160,00
○ bianco 4000K	1008690	160,00
○ bianco 6500K	1008691	160,00

LED TUBE C T5 EM 1200 26W



NEW



220-240V ~50/60Hz
Potenza: 26W
Materiale: policarbonato (PC)/vetro
Ø: 1,9 cm L: 116 cm
Unità di imballaggio: 10 pz.

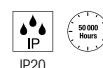
Flusso luminoso	4100lm
Corrente	0.12A
CRI	80
Potenza	26W
Consumo energetico/1000h	26kWh

Versione	Articolo	EUR
○ bianco 3000K	1008692	350,00
○ bianco 4000K	1008693	350,00
○ bianco 6500K	1008694	350,00

LED TUBE C T5 EM 1500 34W



NEW



220-240V ~50/60Hz
Potenza: 34W
Materiale: policarbonato (PC)/vetro
Ø: 1,9 cm L: 146 cm
Unità di imballaggio: 10 pz.

Flusso luminoso	5100lm
Corrente	0.141A
CRI	80
Potenza	34W
Consumo energetico/1000h	34kWh

Versione	Articolo	EUR
○ bianco 3000K	1008695	420,00
○ bianco 4000K	1008696	420,00
○ bianco 6500K	1008697	420,00



1008163 1040



LED QT | 1034



LED CANDLE | 1034



LED G45 | 1034



LED C35 | 1034, 1035



LED TCR-TSE | 1035



LED QR51 | 1035

LED A60 | 1035,
1038, 1039, 1043

LED T32 | 1036



LED QPAR51 | 1036



LED | 1036

LED QPAR111
| 1037, 1038

LED A19 | 1039

LED FLOATING
GLOBE | 1040, 1041LED GLOBE
| 1040, 1043LED TUBE SOFT
SPIRAL | 1041LED SOFT
TUBE | 1041

LED T38 | 1041



LED T45 | 1042



LED ST64 | 1042



LED TUBE | 1042

LED RUSTIKA
SOFT CAGE | 1042

LED ST58 | 1042

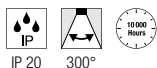


LED G125 | 1043

LED QT14 G9



NEW



220-240V ~50/60Hz
Potenza: 3,6W
Materiale: ceramica
Ø: 1,8 cm L: 5,4 cm

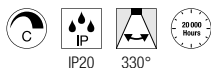
Flusso luminoso	450lm
Corrente	0.033A
CRI	90
Potenza	3,6W
Consumo energetico/1000h	4kWh

Versione	Articolo	EUR
○ bianco 2700K	1007455	8,80
○ bianco 3000K	1005286	8,80

LED CANDLE G9



NEW



220-240V ~50/60Hz
Materiale: vetro
Ø: 3,5 cm L: 9,5 cm

Produttore: Segula GmbH

Flusso luminoso	260lm
Corrente	0.016A
CRI	90
Potenza	3W
Consumo energetico/1000h	3kWh

Versione	Articolo	EUR
○ trasparente 2200K	1008158	34,00

LED QT-DE12 R7S, 78 mm

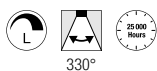


220-240V ~50/60Hz
Potenza: 9W
Materiale: policarbonato (PC)
Ø: 2,9 cm L: 2,9 cm

Flusso luminoso	1050lm
Corrente	0.043A
CRI	95
Potenza	9W
Consumo energetico/1000h	9kWh

Versione	Articolo	EUR
● grigio 3000K	1005287	24,00

LED QT-DE12 R7S, 118 mm



220-240V ~50/60Hz
Potenza: 15W
Materiale: policarbonato (PC)
Ø: 2,9 cm L: 2,9 cm

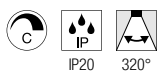
Flusso luminoso	2000lm
Corrente	0.068A
CRI	92
Potenza	15W
Consumo energetico/1000h	15kWh

Versione	Articolo	EUR
● grigio 3000K	1005288	28,50

LED G45 E14 gold curly filament



NEW



220-240V ~50/60Hz
Potenza: 2W
Materiale: vetro
Ø: 4,5 cm L: 7,5 cm

Corrente	10mA
CRI	>80
Potenza	2W
Consumo energetico/1000h	2kWh

Versione	Articolo	EUR
● oro fumé 80lm 1800K	1008649	4,90
● oro fumé 90lm 2200K	1008650	4,90

LED C35 E14 gold curly filament



NEW



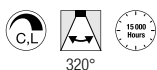
220-240V ~50/60Hz
Potenza: 2W
Materiale: vetro
Ø: 3,5 cm L: 9,8 cm

Corrente	10mA
CRI	>80
Potenza	2W
Consumo energetico/1000h	2kWh

Versione	Articolo	EUR
○ trasparente 80lm 1800K	1008647	5,20
○ trasparente 90lm 2200K	1008648	5,20



LED C35 E14

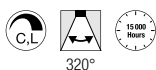


220-240V ~50/60Hz
Potenza: 4,2W
Materiale: vetro
Ø: 3,5 cm L: 9,8 cm

Flusso luminoso	380lm
Corrente	0.025A
CRI	90
Potenza	4,2W
Consumo energetico/1000h	5kWh

Versione	Articolo	EUR
○ trasparente 2700K	1005284	6,50

LED C35 E14

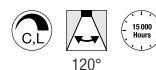


220-240V ~50/60Hz
Potenza: 4,2W
Materiale: vetro
Ø: 3,5 cm L: 9,8 cm

Flusso luminoso	350lm
Corrente	0.025A
CRI	90
Potenza	4,2W
Consumo energetico/1000h	5kWh

Versione	Articolo	EUR
○ bianco 2700K	1005285	8,50

LED TCR-TSE GX53

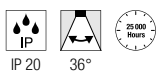


220-240V ~50/60Hz
Potenza: 6,1W
Materiale: policarbonato (PC)
Ø: 7,5 cm L: 2,4 cm

Flusso luminoso	490lm
Corrente	0.034A
CRI	93
Potenza	6,1W
Consumo energetico/1000h	6kWh

Versione	Articolo	EUR
○ bianco 2700K	1005272	11,50
○ bianco 3000K	1005271	11,50
○ bianco 4000K	1005269	11,50

LED QR51 GU5.3



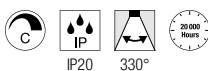
12V AC
Potenza: 5,8W
Materiale: vetro
Ø: 5 cm L: 4,5 cm

Produttore: Signify Netherlands B.V.

Flusso luminoso	450lm
Corrente	0.63A
Intensità luminosa max.	1300cd
CRI	90
Potenza	5,8W
Consumo energetico/1000h	6kWh

Versione	Articolo	EUR
○ trasparente 2700K	1001574	35,00
○ trasparente 3000K	1001575	35,00

LED A60 GU10



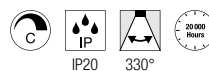
220-240V ~50/60Hz
Materiale: vetro
Ø: 6 cm L: 11 cm

Produttore: Segula GmbH

Flusso luminoso	400lm
Corrente	0.035A
CRI	90

Versione	Articolo	EUR
○ trasparente 2200K	1008154	44,00

LED A60 GU10



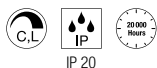
220-240V ~50/60Hz
Materiale: vetro
Ø: 6 cm L: 11 cm

Produttore: Segula GmbH

Flusso luminoso	650lm
Corrente	0.035A
CRI	90

Versione	Articolo	EUR
○ trasparente 2200K	1008375	44,00

LED T32 FILAMENT GU10 BULB GU10



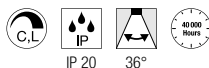
220-240V ~50/60Hz
Potenza: 3,2W
Materiale: vetro
Ø: 3,2 cm L: 10 cm

Produttore: Segula GmbH

Flusso luminoso	270lm
Corrente	0.0175A
CRI	90
Potenza	3,2W

Versione	Articolo	EUR
○ trasparente 2700K	1006321	39,00

LED QPAR51 GU10

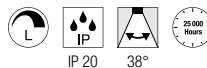


220-240V ~50/60Hz
Potenza: 6W
Materiale: vetro
Ø: 5 cm L: 5 cm

Flusso luminoso	360lm
Corrente	0.033A
Intensità luminosa max.	680cd
CRI	93
Potenza	6W
Consumo energetico/1000h	6kWh

Versione	Articolo	EUR
○ argento 2200-2700K	1005273	9,99

LED QPAR51 GU10

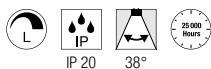


220-240V ~50/60Hz
Potenza: 6W
Materiale: policarbonato (PC)
Ø: 5 cm L: 5 cm

Flusso luminoso	450lm
Corrente	0.037A
Intensità luminosa max.	880cd
CRI	92
Potenza	6W
Consumo energetico/1000h	6kWh

Versione	Articolo	EUR
● nero 2700K	1005077	7,50
● nero 3000K	1005080	7,50
● nero 4000K	1005083	7,50

LED GU10

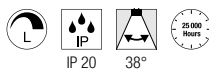


220-240V ~50/60Hz
Potenza: 6W
Materiale: policarbonato (PC)
Ø: 5 cm L: 5 cm

Flusso luminoso	450lm
Corrente	0.037A
Intensità luminosa max.	880cd
CRI	92
Potenza	6W
Consumo energetico/1000h	6kWh

Versione	Articolo	EUR
○ bianco 2700K	1005076	7,50
○ bianco 3000K	1005079	7,50
○ bianco 4000K	1005082	7,50

LED QPAR51 GU10

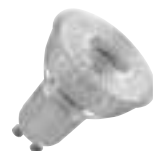


220-240V ~50/60Hz
Potenza: 6W
Materiale: policarbonato (PC)
Ø: 5 cm L: 5 cm

Flusso luminoso	450lm
Corrente	0.037A
Intensità luminosa max.	880cd
CRI	92
Potenza	6W
Consumo energetico/1000h	6kWh

Versione	Articolo	EUR
● grigio 2700K	1005075	7,50
● grigio 3000K	1005078	7,50
● grigio 4000K	1005081	7,50

LED QPAR51 GU10



NEW



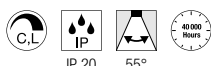
220-240V ~50/60Hz
Potenza: 2,4W
Materiale: vetro
Ø: 5 cm L: 5,4 cm

Flusso luminoso	230lm
Corrente	0.025A
Intensità luminosa max.	450cd
CRI	80
Potenza	2,4W
Consumo energetico/1000h	3kWh

Versione	Articolo	EUR
○ trasparente 2700K	1007230	5,50
○ trasparente 3000K	1007231	5,50



LED QPAR111 GU10

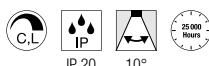


220-240V ~50/60Hz
Potenza: 12W
Materiale: alluminio
Ø: 11 cm L: 7 cm

Flusso luminoso	670lm
Corrente	0.05A
Intensità luminosa max.	906cd
CRI	90
Potenza	12W
Consumo energetico/1000h	12kWh

Versione	Articolo	EUR
● alluminio 2700K	1005297	85,00
● alluminio 3000K	1005298	85,00
● alluminio 4000K	1005299	85,00

LED QPAR 111 GU10

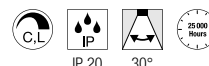


220-240V ~50/60Hz
Potenza: 12,5W
Materiale: alluminio
Ø: 11,1 cm L: 7 cm

Flusso luminoso	900lm
Corrente	0.058A
Intensità luminosa max.	1100cd
CRI	90
Potenza	12,5W
Consumo energetico/1000h	13kWh

Versione	Articolo	EUR
● argento 2700K	1005275	55,00
● argento 3000K	1005278	55,00
● argento 4000K	1005281	55,00

LED QPAR 111 GU10

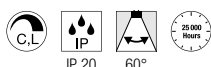


220-240V ~50/60Hz
Potenza: 12,5W
Materiale: alluminio
Ø: 11,1 cm L: 7 cm

Flusso luminoso	950lm
Corrente	0.058A
Intensità luminosa max.	3000cd
CRI	93
Potenza	12,5W
Consumo energetico/1000h	13kWh

Versione	Articolo	EUR
● argento 2700K	1005276	49,50
● argento 3000K	1005279	49,50
● argento 4000K	1005282	49,50

LED QPAR 111 GU10

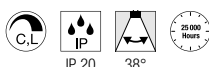


220-240V ~50/60Hz
Potenza: 12,5W
Materiale: alluminio
Ø: 11,1 cm L: 7 cm

Flusso luminoso	1000lm
Corrente	0.058A
Intensità luminosa max.	1000cd
CRI	93
Potenza	12,5W
Consumo energetico/1000h	13kWh

Versione	Articolo	EUR
● argento 2700K	1005277	49,50
● argento 3000K	1005280	49,50
● argento 4000K	1005283	49,50

LED QPAR111 GU10



220-240V ~50/60Hz
Potenza: 8W
Materiale: vetro
Ø: 11,1 cm L: 6,1 cm

Flusso luminoso	680lm
Corrente	0.046A
Intensità luminosa max.	1300cd
CRI	93
Potenza	8W
Consumo energetico/1000h	8kWh

Versione	Articolo	EUR
● trasparente 2700K	1005274	29,90

LED QPAR111 GU10



220-240V ~50/60Hz
Potenza: 7,3W
Materiale: plastica/alluminio
Ø: 11,1 cm L: 7,1 cm

Flusso luminoso	530lm
Corrente	0.051A
Intensità luminosa max.	1400cd
CRI	93
Potenza	7,3W
Consumo energetico/1000h	8kWh

Versione	Articolo	EUR
● argento 2700K	1005291	24,50
● argento 3000K	1005292	24,50



LED QPAR111 GU10



IP 20



40°



220-240V ~50/60Hz

Potenza: 7,3W

Materiale: plastica/alluminio

Ø: 11,1 cm L: 7,1 cm

Flusso luminoso	500lm
Corrente	0.051A
Intensità luminosa max.	1000cd
CRI	93
Potenza	7,3W
Consumo energetico/1000h	8kWh

Versione	Articolo	EUR
● argento 2700K	1005294	24,50
● argento 3000K	1005295	24,50
● argento 4000K	1005296	24,50

LED A60 E27, tunable 2700-6500K, smart



IP 20



230°



220-240V ~50/60Hz

Potenza: 9W

Materiale: poliammide 66 (PA 66)

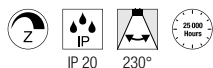
Ø: 6 cm L: 11 cm

Flusso luminoso	800lm
Corrente	0.067A
CRI	92
Potenza	9W
Consumo energetico/1000h	9kWh

Versione	Articolo	EUR
○ bianco 2700-6500K	1005317	32,00



LED A60 E27, RGBW, smart



220-240V ~50/60Hz

Potenza: 9W

Materiale: poliammide 66 (PA 66) / policarbonato (PC)

Ø: 6 cm L: 11 cm

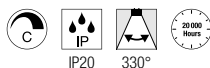
Flusso luminoso	800lm
Corrente	0.073A
CRI	92
Potenza	9W
Consumo energetico/1000h	9kWh

Versione	Articolo	EUR
○ bianco	1005318	44,50

LED A19 SOFT CAGE E27



NEW



220-240V ~50/60Hz

Materiale: vetro

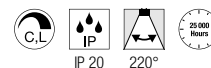
Ø: 6 cm L: 11 cm

Produttore: Segula GmbH

Flusso luminoso	570lm
Corrente	0.034A
CRI	90
Potenza	6W

Versione	Articolo	EUR
○ trasparente		
2200K	1008153	54,00

LED A60 E27



220-240V ~50/60Hz

Potenza: 13,2W

Materiale: plastica

Ø: 6 cm L: 12 cm

Flusso luminoso	1300lm
Corrente	0.062A
CRI	93
Potenza	13,2W
Consumo energetico/1000h	13kWh

Versione	Articolo	EUR
○ bianco		
2700K	1005302	12,25

LED A60 E27 clear filament high efficiency



NEW



220-240V ~50/60Hz

Potenza: 3,8W

Materiale: vetro

Ø: 6 cm L: 10,8 cm

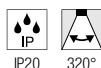
Flusso luminoso	806lm
Corrente	37mA
Intensità luminosa max.	840lm
CRI	>80
Potenza	3.8W
Consumo energetico/1000h	4kWh

Versione	Articolo	EUR
○ trasparente		
2700K	1008641	7,50
○ trasparente		
3000K	1008642	7,50

LED A60 E27 clear filament



NEW



220-240V ~50/60Hz

Potenza: 7W

Materiale: vetro

Ø: 6 cm L: 10,8 cm

Flusso luminoso	806lm
Corrente	46mA
Intensità luminosa max.	810lm
CRI	>80
Potenza	7W
Consumo energetico/1000h	7kWh

Versione	Articolo	EUR
○ trasparente		
2700K	1008643	3,20
○ trasparente		
3000K	1008644	3,20

LED A60 E27



220-240V ~50/60Hz

Potenza: 7,5W

Materiale: vetro

Ø: 6 cm L: 10,5 cm

Flusso luminoso	800lm
Corrente	0.038A
CRI	93
Potenza	7,5W
Consumo energetico/1000h	8kWh

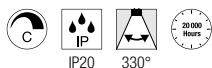
Versione	Articolo	EUR
○ trasparente		
2700K	1005303	9,60

LED FLOATING GLOBE 150

twisted smokey grey, E27



NEW



220-240V ~50/60Hz
Materiale: vetro
Ø: 15 cm L: 18,5 cm

Grazie alla temperatura del colore di 1900K, questa sorgente luminosa rappresenta un articolo decorativo e non richiede l'etichettatura energetica.

Produttore: Segula GmbH

Flusso luminoso	230lm
Corrente	0.035A
CRI	85
Potenza	6W
Consumo energetico/1000h	6kWh

Versione	Articolo	EUR
● fumé		
1900K	1008151	84,00

LED GLOBE 125

Illusion, two Crescent, E27



NEW



220-240V ~50/60Hz
Materiale: vetro
Ø: 12,5 cm L: 18 cm

Grazie alla temperatura del colore di 1900K, questa sorgente luminosa rappresenta un articolo decorativo e non richiede l'etichettatura energetica.

Produttore: Segula GmbH

Flusso luminoso	400lm
Corrente	0.04A
CRI	90
Potenza	8W
Consumo energetico/1000h	8kWh

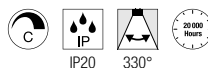
Versione	Articolo	EUR
● fumé		
1900K	1008159	89,00

LED GLOBE 125

Illusion, slanting top, E27



NEW



220-240V ~50/60Hz
Materiale: vetro
Ø: 12,5 cm L: 18 cm

Produttore: Segula GmbH

Flusso luminoso	350lm
Corrente	0.035A
CRI	90
Potenza	5W
Consumo energetico/1000h	5kWh

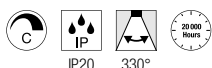
Versione	Articolo	EUR
● fumé		
2200K	1008160	79,00

LED GLOBE 125

Illusion, crescent slanting, E27



NEW



220-240V ~50/60Hz
Materiale: vetro
Ø: 12,5 cm L: 18 cm

Grazie alla temperatura del colore di 1900K, questa sorgente luminosa rappresenta un articolo decorativo e non richiede l'etichettatura energetica.

Produttore: Segula GmbH

Flusso luminoso	310lm
Corrente	0.03A
CRI	90
Potenza	6W
Consumo energetico/1000h	6kWh

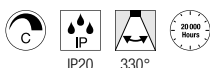
Versione	Articolo	EUR
● fumé		
1900K	1008161	69,00

LED FLOATING GLOBE 125

E27



NEW



220-240V ~50/60Hz
Materiale: vetro
Ø: 12,5 cm L: 16,5 cm

Grazie alla temperatura del colore di 1900K, questa sorgente luminosa rappresenta un articolo decorativo e non richiede l'etichettatura energetica.

Produttore: Segula GmbH

Flusso luminoso	220lm
Corrente	0.035A
CRI	85
Potenza	6W
Consumo energetico/1000h	6kWh

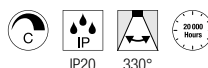
Versione	Articolo	EUR
● fumé		
1900K	1008155	69,00

LED FLOATING GLOBE 150

E27



NEW



220-240V ~50/60Hz
Materiale: vetro
Ø: 15 cm L: 18,5 cm

Grazie alla temperatura del colore di 1900K, questa sorgente luminosa rappresenta un articolo decorativo e non richiede l'etichettatura energetica.

Produttore: Segula GmbH

Flusso luminoso	260lm
Corrente	0.035A
CRI	85
Potenza	6W
Consumo energetico/1000h	6kWh

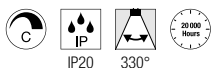
Versione	Articolo	EUR
● fumé		
2200K	1008163	84,00



LED FLOATING GLOBE 200 E27



NEW



220-240V ~50/60Hz

Materiale: vetro

Ø: 20 cm L: 23 cm

Grazie alla temperatura del colore di 1900K, questa sorgente luminosa rappresenta un articolo decorativo e non richiede l'etichettatura energetica.

Produttore: Segula GmbH

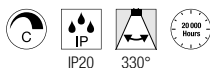
Flusso luminoso	220lm
Corrente	0.035A
CRI	85
Potenza	6W
Consumo energetico/1000h	6kWh

Versione	Articolo	EUR
● fumé		
1900K	1008164 ●	104,00

LED FLOATING GLOBE 300 E27



NEW



220-240V ~50/60Hz

Materiale: vetro

Ø: 30 cm L: 32 cm

Grazie alla temperatura del colore di 1900K, questa sorgente luminosa rappresenta un articolo decorativo e non richiede l'etichettatura energetica.

Produttore: Segula GmbH

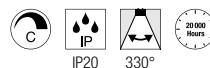
Flusso luminoso	300lm
Corrente	0.045A
CRI	85
Potenza	6W
Consumo energetico/1000h	6kWh

Versione	Articolo	EUR
● fumé		
1900K	1008165 ●	249,00

LED BULB SOFT CAGE A19 E27



NEW



220-240V ~50/60Hz

Materiale: vetro

Ø: 6 cm L: 11 cm

Grazie alla temperatura del colore di 1900K, questa sorgente luminosa rappresenta un articolo decorativo e non richiede l'etichettatura energetica.

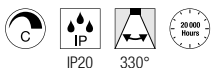
Corrente	0.035A
CRI	90

Versione	Articolo	EUR
● fumé	1008153 ●	54,00

LED TUBE SOFT SPIRAL E27



NEW



220-240V ~50/60Hz

Materiale: vetro

Ø: 3,2 cm L: 19 cm

Produttore: Segula GmbH

Flusso luminoso	570lm
Corrente	0.035A
CRI	90
Potenza	6W
Consumo energetico/1000h	6kWh

Versione	Articolo	EUR
○ trasparente		
2200K	1008152 ●	64,00

LED SOFT TUBE T300 E27



NEW



220-240V ~50/60Hz

Materiale: vetro

Ø: 3,2 cm L: 30 cm

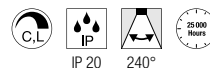
Grazie alla temperatura del colore di 1900K, questa sorgente luminosa rappresenta un articolo decorativo e non richiede l'etichettatura energetica.

Produttore: Segula GmbH

Flusso luminoso	400lm
Corrente	0.045A
CRI	90
Potenza	8W
Consumo energetico/1000h	8kWh

Versione	Articolo	EUR
○ trasparente		
1900K	1008374 ●	49,00

LED T38 E27



220-240V ~50/60Hz

Potenza: 8W

Materiale: plastica

Ø: 3,8 cm L: 11,6 cm

Grazie alla temperatura del colore di 1900K, questa sorgente luminosa rappresenta un articolo decorativo e non richiede l'etichettatura energetica.

Flusso luminoso	880lm
Corrente	0.035A
CRI	94
Potenza	8W
Consumo energetico/1000h	8kWh

Versione	Articolo	EUR
○ bianco		
3000K	1005289	10,25
○ bianco		
4000K	1005290	10,25

LED T45 E27



220-240V ~50/60Hz
Potenza: 13,5W
Materiale: plastica
Ø: 4,5 cm L: 14 cm

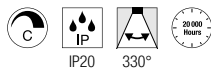
Flusso luminoso	1520lm
Corrente	0.06A
CRI	94
Potenza	13,5W
Consumo energetico/1000h	14kWh

Versione	Articolo	EUR
○ bianco 3000K	1005307	12,50
○ bianco 4000K	1005308	12,50

LED TUBE High Brightness, E27



NEW



220-240V ~50/60Hz
Potenza: 11W
Materiale: vetro
Ø: 3,2 cm L: 17,5 cm

Produttore: Segula GmbH

Flusso luminoso	1250lm
Corrente	0.06A
CRI	90
Potenza	11W
Consumo energetico/1000h	11kWh

Versione	Articolo	EUR
○ trasparente 2700K	1008162 ●	84,00

LED ST64 E27



220-240V ~50/60Hz
Potenza: 7,5W
Materiale: vetro
Ø: 6,4 cm L: 14,5 cm

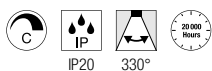
Flusso luminoso	700lm
Corrente	0.038A
CRI	90
Potenza	7,5W
Consumo energetico/1000h	8kWh

Versione	Articolo	EUR
● oro 2500K	1005265	26,50

LED RUSTIKA SOFT CAGE E27



NEW



220-240V ~50/60Hz
Materiale: vetro
Ø: 6,5 cm L: 14,5 cm

Produttore: Segula GmbH

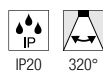
Flusso luminoso	570lm
Corrente	0.034A
CRI	90
Potenza	6W
Consumo energetico/1000h	6kWh

Versione	Articolo	EUR
○ trasparente	1008156 ●	54,00

LED ST64 E27 gold curly filament



NEW



220-240V ~50/60Hz
Potenza: 2W
Materiale: vetro
Ø: 6,4 cm L: 14,2 cm

Flusso luminoso	300lm
Corrente	34mA
CRI	>80
Potenza	4W
Consumo energetico/1000h	4kWh

Versione	Articolo	EUR
● oro fumé 260lm 1800K	1008645 ●	5,90
● oro fumé 300lm 2200K	1008646 ●	5,90

LED ST58 E27



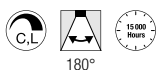
220-240V ~50/60Hz
Potenza: 7,5W
Materiale: vetro
Ø: 5,8 cm L: 14,2 cm

Flusso luminoso	800lm
Corrente	0.038A
CRI	93
Potenza	7,5W
Consumo energetico/1000h	8kWh

Versione	Articolo	EUR
○ trasparente 2700K	1005268	12,25



LED A60 E27, Mirrorhead, Chrom

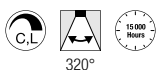


220-240V ~50/60Hz
Potenza: 7,5W
Materiale: vetro
Ø: 6 cm L: 10,5 cm

Flusso luminoso	720lm
Corrente	0.038A
CRI	92
Potenza	7,5W
Consumo energetico/1000h	8kWh

Versione	Articolo	EUR
● cromo		
2700K	1005305	19,00

LED G125 E27



220-240V ~50/60Hz
Potenza: 7,5W
Materiale: vetro
Ø: 12,5 cm L: 17,8 cm

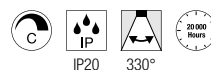
Flusso luminoso	800lm
Corrente	0.038A
CRI	93
Potenza	7,5W
Consumo energetico/1000h	8kWh

Versione	Articolo	EUR
○ trasparente		
2700K	1005310	18,50

LED GLOBE 125 Half Moon frosted, E27



NEW



220-240V ~50/60Hz
Materiale: vetro
Ø: 12,5 cm L: 18 cm

Produttore: Segula GmbH

Flusso luminoso	650lm
Corrente	0.035A
CRI	90
Potenza	6,5W
Consumo energetico/1000h	7kWh

Versione	Articolo	EUR
○ smerigliato		
2700K	1008157 ●	49,00



1005310 1043

132690 + 132670

299 + 1057





TRASFORMATORE
| 1046



TRASFORMATORE
TENSEO | 1046



INTERFACCIA DALI
| 1046



CONVERTITORE |
1046



DIMMER UNIVERSALE
DALI | 1046



DALI CONTROLLER
| 1047



CONTROLLER | 1047



DRIVER LED | 1047,
1048, 1049



DRIVER LED
DIMMERABILE | 1049,
1050



DRIVER LED | 1050,
1051, 1052, 1053,
1054



SERRACAVO DRIVER
| 1054



DRIVER LED
DIMMERABILE | 1055



MODULO ZIGBEE PER
DRIVER DALI | 1056



MODULO CASAMBI
PER DRIVER DALI |
1056



CONTROLLER DT8
DALI | 1056



TELECOMANDO
SMART | 1056



KIT ILLUMINAZIONE DI
EMERGENZA | 1056



GANCI A SOFFITTO
| 1057



FERMACAVO | 1057



GLENOS® | 1057



CAVO IN
TESSUTO | 1057



GU10 LED
CONNECTION BOX
| 1057



GU10 CONNECTION
BOX | 1057



CAVO | 1058



ATTACCO GU10 |
1058



CONNETTORE IP68
| 1058

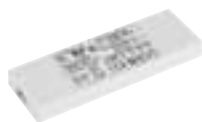


CONNETTORE IP68
A T | 1058

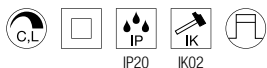


CONNETTORE IP68
A Y | 1058

TRASFORMATORE 60W | 12V dimmerabile



NEW

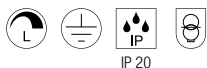


220-240V ~50/60Hz
L: 10,6 cm La: 3,3 cm A: 2,2 cm

Tensione in uscita	11.2V-11.5V
Potenza da	3W
Potenza fino a	60W
Protezione termica	110°C
Numero di uscite secondarie	1

Versione	Articolo	EUR
○ bianco	1008675	28,00

TRASFORMATORE TENSEO 12V AC | 50VA convenzionale



220-240V ~50/60Hz
A: 11 cm Ø: 11,1 cm
Materiale: acciaio/ottone

Tensione in uscita	12V AC
Potenza fino a	60W
Protezione termica	130°C
Numero di uscite secondarie	1

Versione	Articolo	EUR
● nero	1002691	111,00
○ bianco	1002692	111,00
● cromo	1002693	115,00

TRASFORMATORE TENSEO 12V AC | 105VA convenzionale

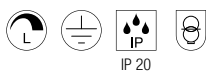


220-240V ~50/60Hz
A: 11 cm Ø: 11,1 cm
Materiale: acciaio/vetro

Tensione in uscita	12V AC
Potenza fino a	105W
Protezione termica	130°C
Numero di uscite secondarie	1

Versione	Articolo	EUR
○ bianco	138981	135,00
● cromo	138982	147,00

TRASFORMATORE TENSEO 12V AC | 210VA convenzionale



220-240V ~50/60Hz
A: 11 cm Ø: 13,5 cm
Materiale: acciaio/ottone

Tensione in uscita	12V AC
Potenza fino a	210W
Protezione termica	130°C
Numero di uscite secondarie	1

Versione	Articolo	EUR
○ bianco	138991	204,00
● cromo	138992	213,00

INTERFACCIA DALI/1-10V 1-10V + on/off



L: 5,85 cm La: 3,25 cm H: 1,5 cm
Materiale: plastica

- Per la regolazione di driver elettronici con ingresso comando 1-10V
- Separazione galvanica di ingresso DALI e uscita 1-10V

Tensione in uscita	250V AC
Potenza fino a	1000W

Versione	Articolo	EUR
● grigio	1002218	269,00

INTERFACCIA DALI/PHASE Dimmer a taglio di fase DALI



100-240V ~50/60Hz
L: 4,6 cm La: 4,5 cm A: 2 cm
Materiale: policarbonato (PC)

- Dimmer a taglio di fase con interfaccia di comando DALI e PUSH

Tensione in uscita	100-240
Potenza da	0W
Potenza fino a	200W

Versione	Articolo	EUR
○ bianco	1006452	79,00

DIMMER UNIVERSALE DALI 10-300W



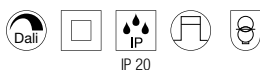
L: 12,02 cm La: 3,02 cm A: 2,16 cm
Materiale: plastica

- Per carico R, L, C grazie al riconoscimento automatico del carico.

Tensione in uscita	230V AC
Potenza da	10W
Potenza fino a	300W

Versione	Articolo	EUR
● grigio	1002221	359,00

CONTROLLER LED STRIP DALI/PUSH 24V DC



10V-24V DC
L: 11,6 cm La: 4,2 cm A: 1,8 cm
Materiale: policarbonato (PC)

- Controller per LED Strip con interfaccia DALI e PUSH
- Potenza 50-120W (10-24V)

Tensione in uscita	10-24V DC
Numero di uscite secondarie	1

Versione	Articolo	EUR
● bianco/grigio	1003106	64,00

CONTROLLER LED STRIP ZIGBEE LED Strip CCT / RGBW



12V/24V DC
L: 14,5 cm La: 4,65 cm A: 1,6 cm
Materiale: policarbonato (PC)

- Regolazione luminosità strip monocolore
- Regolazione temperatura colore strip CCT
- Regolazione colore strip RGB+CCT
- Gestione tramite protocollo radio Zigbee

Tensione in uscita	12-24V DC
Potenza da	48W
Potenza fino a	96W
Protezione termica	100°C

Versione	Articolo	EUR
○ bianco	1006348	80,00

DRIVER LED 24V | 24W



NEW

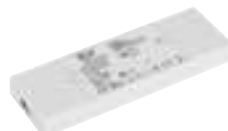


220-240V ~50/60Hz
L: 13,7 cm La: 5 cm A: 1,55 cm

Tensione in uscita	24 0
Potenza da	0W
Potenza fino a	24W
Numero di uscite secondarie	1

Versione	Articolo	EUR
○ bianco	1008653	40,00

DRIVER LED 24V | 36W



NEW

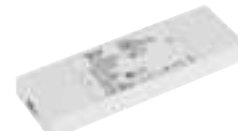


220-240V ~50/60Hz
L: 17 cm La: 5,7 cm A: 1,8 cm

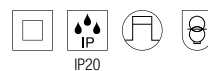
Tensione in uscita	24 0
Potenza da	0W
Potenza fino a	36W
Numero di uscite secondarie	1

Versione	Articolo	EUR
○ bianco	1008654	55,00

DRIVER LED 24V | 60W



NEW



220-240V ~50/60Hz
L: 17 cm La: 5,7 cm A: 1,8 cm

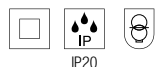
Tensione in uscita	24 0
Potenza da	0W
Potenza fino a	60W
Numero di uscite secondarie	1

Versione	Articolo	EUR
○ bianco	1008655	65,00

DRIVER LED 12V | 24W, rotondo



NEW



220-240V ~50/60Hz
A: 2,5 cm Ø: 5,5 cm

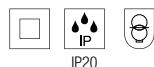
Tensione in uscita	12 0
Potenza da	1,2W
Potenza fino a	24W
Numero di uscite secondarie	1

Versione	Articolo	EUR
○ bianco	1008651	27,00

DRIVER LED 24V | 25W, rotondo



NEW

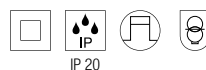


220-240V ~50/60Hz
A: 2,5 cm Ø: 5,5 cm

Tensione in uscita	24 0
Potenza da	1,2W
Potenza fino a	25W
Numero di uscite secondarie	1

Versione	Articolo	EUR
○ bianco	1008652	27,00

DRIVER LED 30W | 24V DC con serracavo

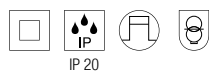


220-240V ~50/60Hz
L: 30 cm La: 3 cm A: 1,6 cm
Materiale: policarbonato (PC)

Tensione in uscita	24V DC
Potenza da	0W
Potenza fino a	30W
Fattore di potenza dell'apparecchio	0.95
Protezione termica	110°C
Numero di uscite secondarie	1

Versione	Articolo	EUR
○ bianco	1007250	50,00

DRIVER LED 100W | 24V DC con serracavo

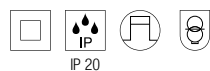


220-240V ~50/60Hz
L: 35 cm La: 3 cm A: 1,8 cm
Materiale: policarbonato (PC)

Tensione in uscita	24V DC
Potenza da	0W
Potenza fino a	100W
Fattore di potenza dell'apparecchio	0.95
Protezione termica	110°C
Numero di uscite secondarie	1

Versione	Articolo	EUR
○ bianco	1007251	80,00

DRIVER LED 150W | 24V DC con serracavo

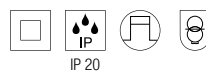


220-240V ~50/60Hz
L: 35 cm La: 3 cm A: 1,8 cm
Materiale: policarbonato (PC)

Tensione in uscita	24V DC
Potenza da	0W
Potenza fino a	150W
Fattore di potenza dell'apparecchio	0.95
Protezione termica	110°C
Numero di uscite secondarie	1

Versione	Articolo	EUR
○ bianco	1007252	100,00

DRIVER LED 250W | 24V DC con serracavo

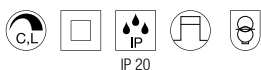


220-240V ~50/60Hz
L: 40 cm La: 4 cm A: 2,2 cm
Materiale: policarbonato (PC)

Tensione in uscita	24V DC
Potenza da	0W
Potenza fino a	250W
Fattore di potenza dell'apparecchio	0.95
Protezione termica	110°C
Numero di uscite secondarie	1

Versione	Articolo	EUR
○ bianco	1007253	120,00

DRIVER LED 25W | 24V

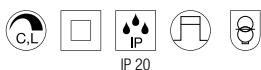


220-240V ~50/60Hz
L: 12,8 cm La: 5,2 cm A: 3 cm
Materiale: polycarbonato (PC)

Tensione in uscita	24V/DC
Potenza da	9.6W
Potenza fino a	25W
Fattore di potenza dell'apparecchio	0.95
Protezione termica	110°C
Numero di uscite secondarie	1

Versione	Articolo	EUR
○ bianco/blu	1006336	35,00

DRIVER LED 50W | 24V

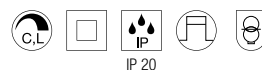


220-240V ~50/60Hz
L: 18,4 cm La: 6,1 cm A: 3,2 cm
Materiale: polycarbonato (PC)

Tensione in uscita	24V DC
Potenza da	12W
Potenza fino a	50W
Fattore di potenza dell'apparecchio	0.95
Protezione termica	110°C
Numero di uscite secondarie	1

Versione	Articolo	EUR
○ bianco/blu	1003104	49,50

DRIVER LED 100W | 24V DC

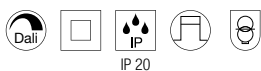


220-240V ~50/60Hz
L: 21 cm La: 6,7 cm A: 3,4 cm
Materiale: polycarbonato (PC)

Tensione in uscita	24V DC
Potenza da	33W
Potenza fino a	100W
Fattore di potenza dell'apparecchio	0.95
Protezione termica	110°C
Numero di uscite secondarie	1

Versione	Articolo	EUR
○ bianco/blu	1003105	121,00

DRIVER LED 30W | 24V DC DALI dimmerabile con serracavo

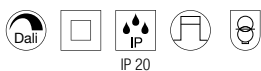


220-240V ~50/60Hz
L: 30 cm La: 3 cm A: 1,6 cm
Materiale: polycarbonato (PC)

Tensione in uscita	24V DC
Potenza da	12W
Potenza fino a	30W
Fattore di potenza dell'apparecchio	0.95
Protezione termica	110°C
Numero di uscite secondarie	1

Versione	Articolo	EUR
○ bianco	1007254	60,00

DRIVER LED 100W | 24V DC DALI dimmerabile con serracavo

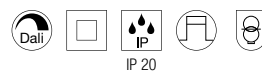


220-240V ~50/60Hz
L: 35 cm La: 3 cm A: 1,8 cm
Materiale: polycarbonato (PC)

Tensione in uscita	24V DC
Potenza da	30W
Potenza fino a	100W
Fattore di potenza dell'apparecchio	0.95
Protezione termica	110°C
Numero di uscite secondarie	1

Versione	Articolo	EUR
○ bianco	1007255	110,00

DRIVER LED 150W | 24V DC DALI dimmerabile con serracavo

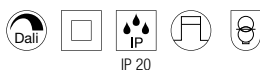


220-240V ~50/60Hz
L: 35 cm La: 3 cm A: 1,8 cm
Materiale: polycarbonato (PC)

Tensione in uscita	24V DC
Potenza da	45W
Potenza fino a	150W
Fattore di potenza dell'apparecchio	0.95
Protezione termica	110°C
Numero di uscite secondarie	1

Versione	Articolo	EUR
○ bianco	1007256	140,00

DRIVER LED
250W | 24V DC DALI
dimmerabile con serracavo

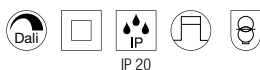


220-240V ~50/60Hz
L: 40 cm La: 4 cm A: 2,2 cm
Materiale: polycarbonato (PC)

Tensione in uscita	24V DC
Potenza da	75W
Potenza fino a	250W
Fattore di potenza dell'apparecchio	0.95
Protezione termica	110°C
Numero di uscite secondarie	1

Versione	Articolo	EUR
○ bianco	1007257	160,00

DRIVER LED
60W | DALI, 24V, 2 canali DALI
dimmerabile

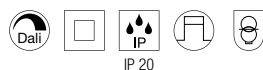


220-240V ~50/60Hz
L: 20,2 cm La: 5,8 cm A: 3 cm
Materiale: polycarbonato (PC)

Tensione in uscita	24V DC
Potenza da	5W
Potenza fino a	60W
Fattore di potenza dell'apparecchio	0.95
Protezione termica	110°C
Numero di uscite secondarie	2

Versione	Articolo	EUR
○ bianco	1006133	153,00

DRIVER LED
100W | 24V | 2 canali DALI
dimmerabile

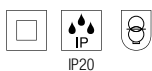


220-240V ~50/60Hz
L: 34,7 cm La: 4 cm A: 2,2 cm
Materiale: polycarbonato (PC)

Tensione in uscita	24V DC
Potenza da	5W
Potenza fino a	100W
Fattore di potenza dell'apparecchio	0.95
Protezione termica	110°C
Numero di uscite secondarie	2

Versione	Articolo	EUR
○ bianco	1006134	184,00

DRIVER LED
4W | 350mA

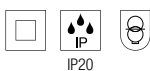


220-240V ~50/60Hz
L: 4,75 cm La: 2,72 cm A: 2 cm
Materiale: plastica PC

Tensione in uscita	2.7V-9.5V
Potenza da	1W
Potenza fino a	3,32W
Numero di uscite secondarie	1

Versione	Articolo	EUR
○ bianco	1008656	19,00

DRIVER LED
4W | 700mA

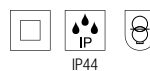


220-240V ~50/60Hz
L: 4,75 cm La: 2,72 cm A: 2 cm
Materiale: plastica PC

Tensione in uscita	2.7V-4.5V
Potenza da	1,9W
Potenza fino a	3,15W
Numero di uscite secondarie	1

Versione	Articolo	EUR
○ bianco	1008657	19,00

DRIVER LED
10W | 350mA rotondo



220-240V ~50/60Hz
A: 202 cm Ø: 4,23 cm
Materiale: plastica PC

Tensione in uscita	19V-29V
Potenza da	6,65W
Potenza fino a	10,15W
Numero di uscite secondarie	1

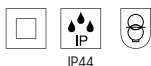
Versione	Articolo	EUR
○ bianco	1008658	29,00



DRIVER LED 15W | 700mA rotondo



NEW



220-240V ~50/60Hz
A: 2,1 cm Ø: 5 cm
Materiale: plastica PC

Tensione in uscita	13 21
Potenza da	9,1W
Potenza fino a	14,7W
Numero di uscite secondarie	1

Versione	Articolo	EUR
○ bianco	1008659	29,00

DRIVER LED 20W | 350mA



220-240V 0/~50/60Hz
L: 11,6 cm La: 4,1 cm H: 2,5 cm
Materiale: policarbonato (PC)

Tensione in uscita	2-54V DC
Potenza da	0.7W
Potenza fino a	19W
Fattore di potenza dell'apparecchio	0.95
Protezione termica	110°C
Numero di uscite secondarie	1

Versione	Articolo	EUR
○ bianco	1007225	30,00

DRIVER LED 21W | 500mA con serracavo

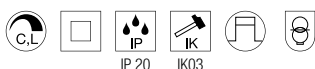


220-240V 0/~50/60Hz
L: 11,6 cm La: 4,1 cm H: 2,5 cm
Materiale: policarbonato (PC)

Tensione in uscita	2-42V DC
Potenza da	1W
Potenza fino a	21W
Fattore di potenza dell'apparecchio	0.95
Protezione termica	110°C
Numero di uscite secondarie	1

Versione	Articolo	EUR
○ bianco	1007226	30,00

DRIVER LED 20W | 350mA | dimmerabile

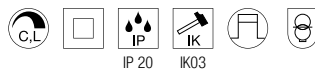


220-240V 0/~50/60Hz
L: 11,6 cm La: 4,1 cm H: 2,5 cm
Materiale: policarbonato (PC)

Tensione in uscita	28-50V DC
Potenza da	9.8W
Potenza fino a	17.5W
Fattore di potenza dell'apparecchio	0.95
Protezione termica	110°C
Numero di uscite secondarie	1

Versione	Articolo	EUR
○ bianco	1007228	40,00

DRIVER LED 20W | 350mA/500mA | PHASE



220-240V 0/~50/60Hz
L: 11,6 cm La: 4,1 cm H: 2,5 cm
Materiale: policarbonato (PC)

- Regolabile tramite DIP:
350mA (10,5W) | 500mA (15W)

Tensione in uscita	10-30V DC
Potenza da	3.5W
Potenza fino a	15W
Fattore di potenza dell'apparecchio	0.95
Protezione termica	110°C
Numero di uscite secondarie	1

Versione	Articolo	EUR
○ bianco	1007227	40,00

DRIVER LED 10W | 180-270mA PHASE



NEW



220-240V ~50/60Hz
L: 12,2 cm La: 4,1 cm A: 2,3 cm
Materiale: plastica PC

Tensione in uscita	26V-38V
Potenza da	4,68W
Potenza fino a	10W
Numero di uscite secondarie	1

Versione	Articolo	EUR
○ bianco	1008660	32,00



1007375 115

DRIVER LED 10W | 500-700mA PHASE



NEW



220-240V ~50/60Hz
L: 12,2 cm La: 4,1 cm A: 2,3 cm
Materiale: plastica PC

Tensione in uscita	8V-14V
Potenza da	4W
Potenza fino a	9,8W
Numero di uscite secondarie	1

Versione	Articolo	EUR
☐ bianco	1008661	36,00

DRIVER LED 15W | 200-350mA PHASE



NEW



220-240V ~50/60Hz
L: 12,2 cm La: 4,1 cm A: 2,3 cm
Materiale: plastica PC

Tensione in uscita	26V-42V
Potenza da	5,2W
Potenza fino a	14,7W
Numero di uscite secondarie	1

Versione	Articolo	EUR
☐ bianco	1008662	41,00

DRIVER LED 20W | 350-500mA PHASE



NEW



220-240V ~50/60Hz
L: 13,76 cm La: 4,4 cm A: 3 cm
Materiale: plastica PC

Tensione in uscita	26V-28V
Potenza da	9,1W
Potenza fino a	19W
Numero di uscite secondarie	1

Versione	Articolo	EUR
☐ bianco	1008663	47,00

DRIVER LED 30W | 500-700mA PHASE



NEW



220-240V ~50/60Hz
L: 13,76 cm La: 4,4 cm A: 3 cm
Materiale: plastica PC

Tensione in uscita	26V-42V
Potenza da	13W
Potenza fino a	29,4W
Numero di uscite secondarie	1

Versione	Articolo	EUR
☐ bianco	1008664	53,00

DRIVER LED 40W | 700-1050mA PHASE



NEW

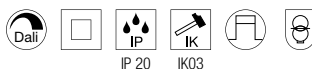


220-240V ~50/60Hz
L: 17,23 cm La: 4,4 cm A: 3 cm

Tensione in uscita	27V-38V
Potenza da	26,6W
Potenza fino a	39,9W
Numero di uscite secondarie	1

Versione	Articolo	EUR
☐ bianco	1008665	57,00

DRIVER LED 25W | 150-700mA | DALI dimmerabile



220-240V 0/~50/60Hz
L: 11,9 cm La: 5,2 cm A: 2,25 cm
Materiale: policarbonato (PC)

- Regolabile tramite DIP:
150mA (6,3W) | 200mA (8,4W)
260mA (10,9W) | 300mA (12,6W)
350mA (14,7W) | 500mA (21W)
600mA (25W) | 700mA (25W)

Tensione in uscita	2-50V DC
Potenza da	0,3W
Potenza fino a	25W
Fattore di potenza dell'apparecchio	0,95
Protezione termica	110°C
Numero di uscite secondarie	1

Versione	Articolo	EUR
☐ bianco	1007229	70,00

DRIVER LED 15W | 100-700mA DALI



NEW



220-240V ~50/60Hz
L: 10,34 cm A: 3 cm P: 2,1 cm
Materiale: plastica PC

Tensione in uscita	2,5V-46V
Potenza da	0,25W
Potenza fino a	15W
Protezione termica	110°C
Numero di uscite secondarie	1

Versione	Articolo	EUR
☐ bianco	1008666	71,00

DRIVER LED 3W | 100-700mA DALI



NEW



220-240V ~50/60Hz
L: 10,34 cm A: 3 cm P: 2,1 cm
Materiale: plastica PC

Tensione in uscita	2.5V-46V
Potenza da	0,25W
Potenza fino a	23,1W
Protezione termica	110°C
Numero di uscite secondarie	1

Versione	Articolo	EUR
☐ bianco	1008667	77,00

DRIVER LED 36W | 100-900mA DALI



NEW



220-240V ~50/60Hz
La: 12,8 cm A: 3 cm P: 2,1 cm
Materiale: plastica PC

Tensione in uscita	2.5V-50V
Potenza da	0,37W
Potenza fino a	36W
Numero di uscite secondarie	1

Versione	Articolo	EUR
☐ bianco	1008668	83,00

DRIVER LED 53W | 650-1400mA DALI



NEW



Materiale: plastica PC

Tensione in uscita	1.62V-44V
Potenza da	1,62W
Potenza fino a	53,2W
Numero di uscite secondarie	1

Versione	Articolo	EUR
☐ bianco	1008669	92,00

SERRACAVO DRIVER Standard



NEW

SERRACAVO DRIVER Standard



NEW

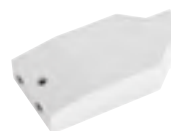


L: 3,4 cm La: 3 cm A: 2,1 cm
Materiale: plastica PC

- Per driver dimmerabili DALI:
1008666, 1008667, 1008668

Versione	Articolo	EUR
☐ bianco	1008672	0,85

SERRACAVO ENTRA/ESCI Per collegamenti in serie



NEW



L: 9,8 cm La: 5,8 cm A: 2,3 cm
Materiale: plastica PC

- Per driver dimmerabili DALI:
1008666, 1008667, 1008668

Versione	Articolo	EUR
☐ bianco	1008673	2,30



DRIVER LED

10,7W | 200mA | DALI dimmerabile



IP 20

220-240V ~50/60Hz
L: 14,18 cm La: 4,38 cm A: 3 cm
Materiale: polycarbonato (PC)

Tensione in uscita	10-40V DC
Potenza da	1.5W
Potenza fino a	10.7W
Fattore di potenza dell'apparecchio	0.9
Protezione termica	110°C
Numero di uscite secondarie	1

Versione	Articolo	EUR
☐ bianco	1006456	85,00

DRIVER LED

12W | 250mA DALI dimmerabile
con interfaccia RF



IP 20

220-240V ~50/60Hz
L: 14,18 cm La: 4,38 cm A: 3 cm
Materiale: polycarbonato (PC)

Tensione in uscita	10-40V DC
Potenza da	1.5W
Potenza fino a	12W
Fattore di potenza dell'apparecchio	0.9
Protezione termica	110°C
Numero di uscite secondarie	1

Versione	Articolo	EUR
☐ bianco	1006194	85,00

DRIVER LED

40W | 500mA DALI dimmerabile
con interfaccia RF



IP 20

220-240V ~50/60Hz
L: 12,3 cm La: 7,9 cm A: 3 cm
Materiale: polycarbonato (PC)

Tensione in uscita	10-42V DC
Potenza da	5W
Potenza fino a	42W
Fattore di potenza dell'apparecchio	0.95
Protezione termica	110°C
Numero di uscite secondarie	1

Versione	Articolo	EUR
☐ bianco	1006195	100,00

DRIVER LED

40W | 700mA DALI dimmerabile
con interfaccia RF



IP 20

220-240V ~50/60Hz
L: 12,3 cm La: 7,9 cm A: 3 cm
Materiale: polycarbonato (PC)

Tensione in uscita	10-42V DC
Potenza da	5W
Potenza fino a	42W
Fattore di potenza dell'apparecchio	0.95
Protezione termica	110°C
Numero di uscite secondarie	1

Versione	Articolo	EUR
☐ bianco	1006196	100,00

DRIVER LED

40W | 1050mA DALI dimmerabile
con interfaccia RF



IP 20

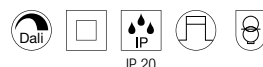
220-240V ~50/60Hz
L: 12,3 cm La: 7,9 cm A: 3 cm
Materiale: polycarbonato (PC)

Tensione in uscita	10-40V DC
Potenza da	5W
Potenza fino a	42W
Fattore di potenza dell'apparecchio	0.95
Protezione termica	110°C
Numero di uscite secondarie	1

Versione	Articolo	EUR
☐ bianco	1006197	100,00

DRIVER LED

40W | 1050mA DALI CCT tunable



IP 20

220-240V ~50/60Hz
L: 12,3 cm La: 7,9 cm A: 3 cm
Materiale: polycarbonato (PC)

Tensione in uscita	10-40V DC
Potenza da	5W
Potenza fino a	42W
Fattore di potenza dell'apparecchio	0.9
Protezione termica	110°C
Numero di uscite secondarie	7

Versione	Articolo	EUR
☐ bianco	1006198	155,00

MODULO ZIGBEE PER DRIVER DALI, 1 CANALE



3,3V
L: 4,3 cm La: 3,1 cm A: 1,2 cm
Materiale: policarbonato (PC)

Tensione nominale 3,3V

Versione	Articolo	EUR
☐ bianco	1006199	38,00

MODULO CASAMBI PER DRIVER DALI



3,3V
L: 4,3 cm La: 3,1 cm A: 1,2 cm
Materiale: policarbonato (PC)

Tensione nominale 3,3V

Versione	Articolo	EUR
☐ bianco	1006454	129,00

MODULO ZIGBEE PER DRIVER DALI, 2 CANALI



3,3V
L: 4,3 cm La: 3,1 cm A: 1,2 cm
Materiale: policarbonato (PC)

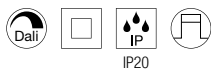
Tensione nominale 3,3V

Versione	Articolo	EUR
☐ bianco	1006455	38,00

CONTROLLER DT8 DALI CON FUNZIONE PUSH-DIM



NEW



12-36 V CC
L: 17 cm La: 5,34 cm A: 2,8 cm
Materiale: policarbonato (PC)

Tensione in uscita	12-36VDC
Potenza da	60W
Potenza fino a	180W
Numero di uscite secondarie	5

Versione	Articolo	EUR
☐ bianco	1007997	120,00

TELECOMANDO SMART Zigbee, CCT/RGBW



NEW



Funzionamento a batteria
L: 14 cm La: 4,4 cm A: 1,7 cm
Materiale: policarbonato (PC)

Versione	Articolo	EUR
☐ bianco	1007827	79,00

KIT DI EMERGENZA DALI 2



NEW



Materiale: policarbonato (PC)

- Uso con/senza linea DALI (per l'interrogazione remota dello stato)

,3W

Versione	Articolo	EUR
☐ bianco	1007892	129,00

GANCIO A SOFFITTO



IP 20

L: 4,6 cm Ø: 1,8 cm
Materiale: alluminio

FERMACAVO



IP 20

L: 3,1 cm Ø: 1,4 cm
Materiale: alluminio

GLENOS®



IP 20

220-240V ~50/60Hz
L: 8,5 cm La: 8,5 cm A: 2,7 cm
Materiale: alluminio

Tensione nominale	220-240V
Corrente max.	~50/60Hz 8.5A

Versione	Articolo	EUR
● nero	132670	19,20
○ bianco	132671	19,20

Versione	Articolo	EUR
● nero	132680	12,50
○ bianco	132681	12,50

Versione	Articolo	EUR
● nero	210060	32,00
○ bianco	210061	32,00
● grigio	210064	32,00

CAVO IN TESSUTO
10m

IP 20

L: 1000 cm
Ø: 0,6 cm
Materiale: Polivinilcloruro (PVC)/tessuto

Voltaggio max.	300V ACV
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GU10 LED
CONNECTION BOX
con attacco, max 10 W

IP 20

220-240V ~50/60Hz
L: 3,8 cm La: 3,1 cm A: 1,7 cm
Materiale: plastica

Tensione nominale	220-240V ~50/60Hz
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Versione	Articolo	EUR
● nero	961270	62,00

Versione	Articolo	EUR
● nero	1007283	6,00

GU10 CONNECTION BOX
con attacco, max 50W

IP 20

L: 2,8 cm La: 2,8 cm A: 3,7 cm
Materiale: ceramica/plastica

Versione	Articolo	EUR
● bianco/nero	1000909	7,75

CAVO

3 poli, 3 x 0,75 mm², 10 m



L: 1000 cm

Voltaggio max. 300V

Versione	Articolo	EUR
	961250	27,25

ATTACCO GU10



IP 20

230V ~50Hz
A: 1,6 cm Ø: 2,8 cm
Materiale: ceramica

Tensione nominale 230V ~50Hz

Versione	Articolo	EUR
○ bianco	955135	2,05

CONNETTORE IP68

IP68, 3 poli



IP 68

230V ~50Hz
L: 11,5 cm Ø: 2,7 cm
Materiale: poliammide (PA)

Tensione nominale 230V ~50Hz
Voltaggio max. 450V
Corrente max. 17.5A

Versione	Articolo	EUR
● nero	228730	18,00

CONNETTORE IP68 A T

IP68, 3 poli



IP 68

230V ~50Hz
L: 11 cm La: 6,4 cm A: 3 cm
Materiale: poliammide (PA)

Tensione nominale 230V ~50Hz
Voltaggio max. 500V
Corrente max. 17.5A

Versione	Articolo	EUR
● nero	228726	33,00

CONNETTORE IP68

IP68, 5 poli, DALI



IP 68

230V ~50Hz
L: 13 cm Ø: 3,2 cm
Materiale: poliammide (PA)

Tensione nominale 230V ~50Hz
Voltaggio max. 450V
Corrente max. 32A

Versione	Articolo	EUR
● nero	228725	19,90

CONNETTORE IP68 A Y

IP68, 5 poli, DALI



IP 68

450V
L: 18 cm La: 6,3 cm A: 3,3 cm
Materiale: poliammide 66 (PA 66)

Tensione nominale 450V
Corrente max. 16A

Versione	Articolo	EUR
● nero	1006453	35,00



1000666 774

Nota: i codici articolo a 7 cifre iniziano da pagina 1063

111000		132021	457	143060	555
111262	156	132024	457	143061	555
111292	157	132600	226, 227, 279, 281	143062	555
111382	131	132601	226, 227, 279, 281	143070	555
		132605	226, 227, 279, 281	143071	555
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112221	145	132611	299, 309	143080	555
112222	145	132660	300	143081	555
112225	145	132661	300	143082	555
112242	152	132662	300	143090	555
112682	145	132670	299, 1057	143091	555
112692	145	132671	299, 1057	143092	555
112720	156	132680	299, 1057	143100	555
112721	156	132681	299, 1057	143101	555
112780	156, 157	132690	299	143102	555
112781	156, 157	132691	299	143110	555
112910	138	132835	772	143111	555
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113000		133444	311	143121	226, 227, 279, 281
113140	137			143124	226, 227, 279, 281
113141	137	135000		143130	555
113150	137	135250	242, 243, 244, 245	143131	555
113151	137	135251	191, 242, 243, 244, 245	143132	555
113160	138	135254	250, 251, 352, 353	143151	555
113161	138			143152	555
113170	139	138000		143160	555
113171	139	138981	543, 1046	143161	555
113262	156	138982	543, 1046	143162	555
113292	157	138991	543, 1046	143169	555
113540	131	138992	543, 1046	143170	554, 557
113541	131			143171	554, 557
113550	131	139000		143172	554, 557
113830	131	139004	540	143190	591
113840	131	139006	541	143191	591
113841	131	139024	540	143221	557
113930	181	139026	541	143230	557
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113940	181	139031	540	143241	557
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113970	130	139041	540	143261	557
113971	130	139050	541	143271	557
113976	130	139051	541	143281	557
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114000		139061	541	143351	599
114420	163	139070	544	143390	591
114421	163	139071	544	143391	591
114426	163	139072	544	143392	591
114430	163	139080	544	143430	597
114431	163	139081	544	143431	597
114436	163	139082	544	143432	597
114440	164	139090	545	143440	597
114441	164	139091	545	143441	597
114450	165	139092	545	143442	597
114451	165	139100	547	143450	593
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115000		139102	547	143454	593
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115520	66	139122	549	143544	581
115521	66	139130	547	143580	589
115530	66	139131	547	143581	589
115531	66	139132	547	143594	592
115540	67			143731	581
115541	67	143000		143811	598
115550	67	143010	553	143941	594
115551	67	143011	553	143951	594
		143012	553	143960	595
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117100	205	143021	553		
117101	205	143022	553	144000	
117110	205	143030	555	144200	593
117111	205	143031	555	144201	593
117311	148	143032	555	144204	593
117321	202	143040	555		
117331	148	143041	555	145000	
117351	202	143042	555	145100	613
		143050	555	145102	613
132000		143051	555	145200	613
132020	457	143052	555	145202	613

145300	613	148060	390	152640	665
145302	613	148070	151	152641	665
145510	615	148071	151	152960	665
145514	615	148091	389	152961	665
145520	615	148540	416		
145524	615			153000	
145530	615	149000		153420	659
145534	615	149452	409	153421	659
145551	617	149762	359	153560	661
145560	615	149772	359	153561	661
145564	615			153564	661
145580	615	151000		153850	659
145584	615	151271	396	153851	659
145590	615	151275	396		
145594	615	151282	365	155000	
145600	615	151320	392	155156	213
145604	615	151321	392	155236	469
145630	615	151410	397	155373	209
145634	615	151411	397	155490	497
145640	615	151450	397	155540	495
145644	615	151451	397	155550	206
145660	615	151511	203	155551	206
145664	615	151531	203, 456	155582	207, 301, 497
145670	615	151591	402	155583	207, 301, 497
145674	615	151710	398	155592	207, 301, 497
145680	615	151711	398	155780	495
145684	615	151740	398	155790	495
145690	615	151741	398		
145694	615	151781	360	156000	
145700	615	151786	360	156050	208
145710	615	151791	360	156051	208
145714	615	151796	360	156100	207, 301
145720	615	151800	407	156111	207, 301, 497
145724	615	151801	407	156113	207, 301, 497
145730	615	151803	407	156122	207, 301, 497
145734	615	151810	197		
145830	615	151811	197	158000	
145834	615	151830	455	158400	305
145990	226, 227, 279, 281	151831	455	158410	307
145994	226, 227, 279, 281	151840	197, 407, 455		
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146000		151851	309	161271	149
146010	499	151853	309	161291	149
146332	417	151950	160	161461	212
146682	415	151952	160		
146692	415	151960	160	165000	
		151962	160	165359	321
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147000		152000		165400	319
147301	453	152010	455	165410	319
147306	453	152011	455		
147311	453	152020	455	175000	
147316	453	152021	455	175060	607
147321	453	152101	197	175080	607
147326	453	152230	663	175160	607
147360	431	152231	663	175180	607
147361	431	152232	663	175190	607
147370	431	152240	663	175210	607
147371	431	152241	663		
147380	431	152242	663	181000	
147381	431	152320	658	181530	543
147441	435	152321	658	181531	543
147442	435	152330	445	181532	543
147443	435	152331	445		
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147529	402	152341	411	186300	543
147550	457	152360	305	186301	543
147551	457	152370	307	186302	543
147559	457	152380	150	186310	543
		152381	150	186311	543
148000		152430	665	186312	543
148001	211	152431	665	186330	543
148002	211	152600	662	186331	543
148004	210	152601	662	186332	543
148005	211	152610	662	186340	543
148010	387	152611	662	186341	543
148012	391	152750	658	186342	543
148013	391	152751	658	186350	543
148016	391	152780	658	186351	543
148018	386	152781	658	186352	543
148019	389				

186360	543	229422	752, 753, 754, 755, 759, 774	231525	821
186361	543	229423	757	231535	821
186362	543	229430	757	231541	835
186640	543	229431	757	231545	835
186641	543	229432	757	231585	924
186642	543	229524	862	231595	784
		229525	862	231815	787
210000		229531	861	231817	787
210060	320, 1057	229532	861	231960	808
210061	1057	229535	861	231961	808
210064	1057	229551	833		
		229554	833	232000	
227000		229555	833	232045	923
227176	925	229564	863	232075	771
227195	910	229565	863	232085	771
227219	769	229574	861	232101	921
227220	769	229575	861	232105	921
227221	769	229664	921	232115	743
227410	810	229665	921	232119	743
227418	810	229702	955	232125	743
227462	978	229740	811	232135	791
227505	807	229741	813	232145	791
227600	984	229931	944	232155	788
227604	984	229935	944	232165	788
227680	987	229961	942	232185	789
227684	987	229965	942	232195	788, 789
227922	779, 780	229971	943	232285	927
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228000		230000		232431	890
228100	779	230030	897	232435	890
228130	779	230034	897	232441	893
228332	979	230044	884	232445	893
228342	979	230045	884	232461	892
228412	969	230060	739, 773, 783, 801	232465	892
228430	975	230061	783	232485	919
228434	975	230063	783	232491	919
228555	817	230066	783	232495	919
228560	817	230069	783	232497	919
228712	765, 765, 777, 801	230084	885	232531	879
228722	765, 777	230085	885	232535	879
228725	1058	230090	752	232537	879
228726	1058	230355	925	232905	917
228730	1058	230365	905	232915	917
228752	801	230435	772		
228753	718, 771, 787	230444	884	233000	
228754	743, 747	230445	884	233094	941
228771	899	230465	771	233095	941
228775	899	230655	885	233104	931
228776	899	230657	885	233105	931
228925	777			233114	904
228935	777	231000		233115	904
228945	777	231010	896	233134	929
228960	775	231012	896	233135	929
228965	775	231015	896	233145	801
		231035	812	233165	801
229000		231072	809	233185	801
229020	758	231205	881	233214	931
229021	758	231215	747	233215	904, 929
229022	758	231225	747	233245	939
229062	955	231230	743, 747, 750, 751	233255	939
229071	945	231231	798	233302	899
229072	945	231233	760	233427	754
229075	945	231234	767, 781, 785	233437	755
229081	945	231235	761	233447	750
229085	945	231305	798	233457	750
229090	813	231315	926	233500	970
229162	780	231351	902	233520	970
229172	780	231355	902	233540	977
229200	977	231370	761	233570	815
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1006631	523	1007244	965	1007349	122
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1006635	525	1007252	1048	1007353	583
1006636	525	1007253	1048	1007354	583
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1007394	105	1007482	1009	1007586	825
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1008175	579	1008253	563	1008331	425
1008176	657	1008254	565	1008332	421
1008177	657	1008255	565	1008333	421
1008178	285	1008256	565	1008334	421
1008179	285	1008257	565	1008335	421
1008180	576	1008258	565	1008336	423
1008181	576	1008259	565	1008337	423
1008182	577	1008260	565	1008338	423
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1008195	711	1008273	619	1008351	423
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1008205	379	1008285	421	1008363	421
1008206	379	1008286	421	1008364	421
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1008233	426	1008311	420	1008395	569
1008234	427	1008312	422	1008397	569
1008235	427	1008313	422	1008398	569
1008236	427	1008314	422	1008399	569
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1008443	625	1008526	1021	1008623	1005
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1008476	701	1008556	175	1008655	1047
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1008490	575	1008580	418	1008669	133, 135, 1054
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A modern table lamp featuring a large, spherical, faceted crystal globe that refracts light into a pattern of starbursts. The globe is mounted on a polished, cylindrical chrome base. The lamp is set against a dark, blurred background with warm bokeh lights. To the left, a portion of a white pot with a green plant is visible. A power cord is connected to the base of the lamp.

VARYT
1008111 + 1007858

BINARIO MONOFASE

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ACCESSORI BINARIO MONOFASE	555
BINARIO DA INCASSO MONOFASE	557
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A

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LEGENDA DEI SIMBOLI



Consigli

Visualizza accessori e sorgenti luminose consigliate per i relativi prodotti

MIX
match

Mix & Match

Indica prodotti abbinabili con altri della stessa famiglia



Classe di efficienza energetica

Questo apparecchio è adatto a sorgenti luminose con classe di efficienza energetica... (classe)



Dimmerabile con:

- **C** = Dimmer a taglio di fase discendente
- **L** = Dimmer a taglio di fase ascendente
- **Uni** = Dimmer universale
- **1-10 V**
- **Dali** = Sistema bus Dali
- **Switch** = Tasto o touch-control sull'apparecchio
- **Touch** = Funzionamento semplice e continuo; risponde al tocco



Classi di isolamento

- Classe I / Dispositivi con conduttore di terra
- Classe II / Dispositivi con doppio isolamento
- Classe III / Dispositivi a bassissima tensione SELV



Classe di protezione IP

Indica l'idoneità dei materiali elettrici a diverse condizioni ambientali.



Grado di resistenza agli urti IK

Indica la resistenza degli involucri dei dispositivi elettrici a sollecitazioni meccaniche e soprattutto agli urti.



Apertura del fascio luminoso:

Indica l'angolo del fascio luminoso in gradi. Più è stretto, più concentrata sarà la luce.



Rotazione e orientabilità in gradi:

- Rotazione
- Inclinazione
- Cardanico



Unified Glare Rating:

Più basso è il valore UGR, minore è l'abbagliamento



Mantenimento del flusso luminoso:

Indica il tempo di funzionamento durante il quale una sorgente luminosa a LED manterrà la percentuale indicata della sua emissione luminosa iniziale



Lunghezza del cavo di sospensione in cm.



Lunghezza cavo di alimentazione in cm (con spina) Lunghezza cavo di alimentazione in cm (senza spina)



Forma del vano di incasso



Indicazione della profondità di incasso



Carrabilità del prodotto



Capacità di resistenza al carico del prodotto fino al valore indicato in tonnellate. I valori si riferiscono a incasso nel cemento.



Indica apparecchiature elettriche installabili su materiali il cui grado di infiammabilità non è noto



Possibilità di collegamento multiplo (entra/esci)



Converter separato:
Driver utilizzabile anche esternamente all'apparecchio



Trasformatore di sicurezza protetto da cortocircuito



- Utilizzare esclusivamente per ambienti interni
- Non adatto all'uso esterno



Rivestimento resistente all'aria salmastra, adatto all'ambiente salino (zone mrine/costiere)



Connected Lighting:

Indica prodotti smart che utilizzano i seguenti protocolli:

- Zigbee®
- DALI
- Bluetooth



Interruttore CCT

Grazie allo switch CCT è possibile selezionare la temperatura della luce



Indica apparecchi con luce RGB+W (rosso, verde, blu + bianco) e RGB (rosso, verde, blu)



Dim-to-Warm:

Abbassando la luminosità, la temperatura del colore diventa più calda



- Prodotti con LED integrato
- Prodotti con attacco per lampadina

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