

LIGHT TING

emuca 
where creation begins

The background is a solid blue color. It features several large, white, curved lines that sweep across the frame, creating a sense of movement and depth. These lines are not perfectly circular but have a fluid, organic quality.

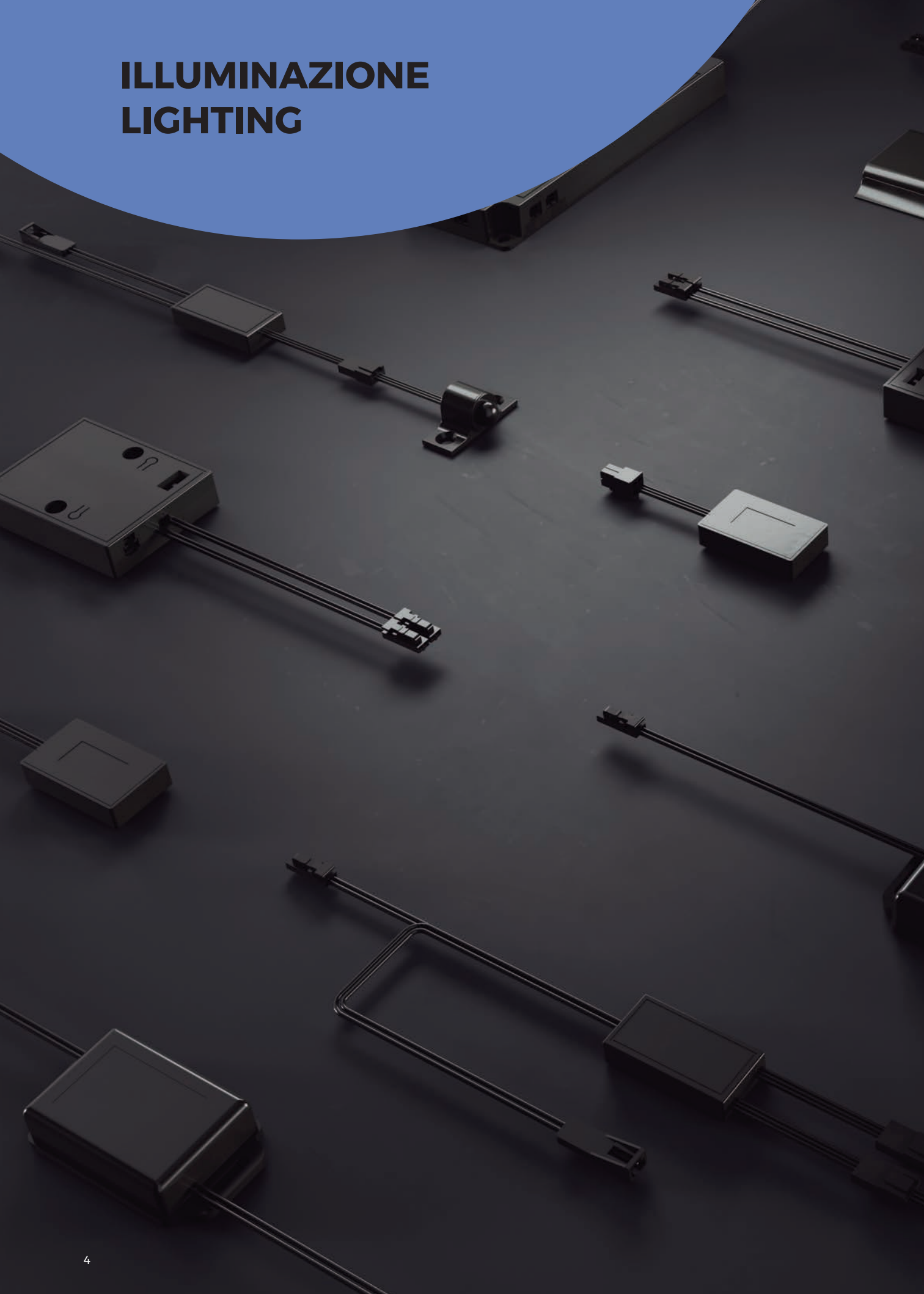
emuca.com



**|| Luce integrata, versatile
ed efficiente che
valorizza i tuoi mobili e
si adatta facilmente a
qualsiasi spazio.**

**|| Integrated, versatile
and efficient lighting
that enhances your
furniture and easily
adapts to any space.**

ILLUMINAZIONE LIGHTING



6 Strisce LED

6 LED Strips

40 Illuminazioni LED

40 LED lights

70 Convertitori e sensori

70 Drivers and detectors

100 Ufficio

100 Office



Vuoi saperne di più?

Visita il nostro sito web

Want to know more?

Visit our website

Strisce LED

10	Neonlynx (24V DC)
15	SOB (24V DC)
17	Lynx Premium (24V DC)
18	Lynx Premium COB (24V DC)
19	Lynx Premium (12V DC)
22	Lynx Premium (12V DC)
23	Lynx Basic (12V DC)
25	Sensori Lynx (12V DC) (24V DC)
26	Connettori Lynx (12V DC) (24V DC)
30	Profili Lynx W
34	Profili Lynx

LED Strips

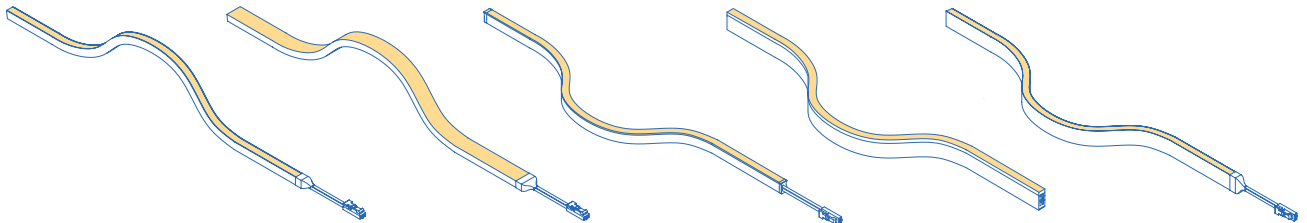
10	Neonlynx (24V DC)
15	SOB (24V DC)
17	Lynx Premium (24V DC)
18	Lynx Premium COB (24V DC)
19	Lynx Premium (12V DC)
22	Lynx Premium (12V DC)
23	Lynx Basic (12V DC)
25	Sensori Lynx (12V DC) (24V DC)
26	Lynx connectors (24V DC)
30	Profiles Lynx W
34	Profiles Lynx



Neonlynx

Le strisce LED Neonlynx sono progettate per realizzare forme curve ottenendo la massima integrazione nel mobile.

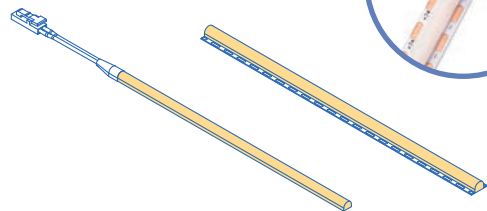
Neonlynx LED strips are designed to create curved forms for maximum integration into furniture.



SOB

Le strisce LED Lynx Premium SOB offrono un'illuminazione omogenea e senza interruzioni grazie alla loro innovativa tecnologia SOB.

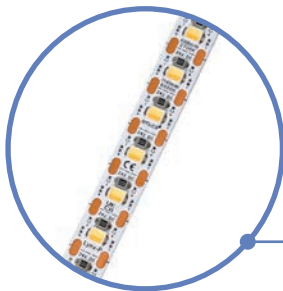
Lynx Premium SOB LED strips offer seamless, uninterrupted lighting thanks to their innovative SOB technology.



CCT

La striscia LED Lynx Premium CCT è dotata della tecnologia LED SMD 2835 dual, che offre un cambiamento di temperatura di colore dal bianco freddo (6.500K) al bianco naturale (4.000K) fino al bianco caldo (2.700K).

The Lynx Premium CCT LED strip features dual SMD 2835 LED technology, offering a colour temperature change from cool white (6.500K) to natural white (4.000K) to warm white (2.700K).



COB

La striscia LED Lynx Premium COB è stata progettata con una linea continua nota come Chip On Board, che genera una luce LED uniforme e senza punti.

The Lynx Premium COB LED strip has been designed with a continuous strip known as Chip On Board, which generates seamless LED light without spots.



STRISCE LED / LED STRIPS

INFORMAZIONI / INFORMATION

4°

Profilo
Profile

p. 30



24V DC

5156520
30W

?

Cosa mi serve
per effettuare
l'installazione?

What do I need
to install the
system?



5223520
MOTION



5223420
TOUCH / Dimmer



5224520
DOOR

2°

Sensore o cavo
Sensor or cable

p. 25

5156620
60W

5156720
90W

5156320
80W

5156220
60W

5156120
30W



3°

Convertitore
Converter

p. 80

SMART GLOBAL

Mini SOB

Neonlynx

SOB

Lynx Premium COB

Lynx Premium

Lynx Premium COB

Lynx Premium

Lynx Basic

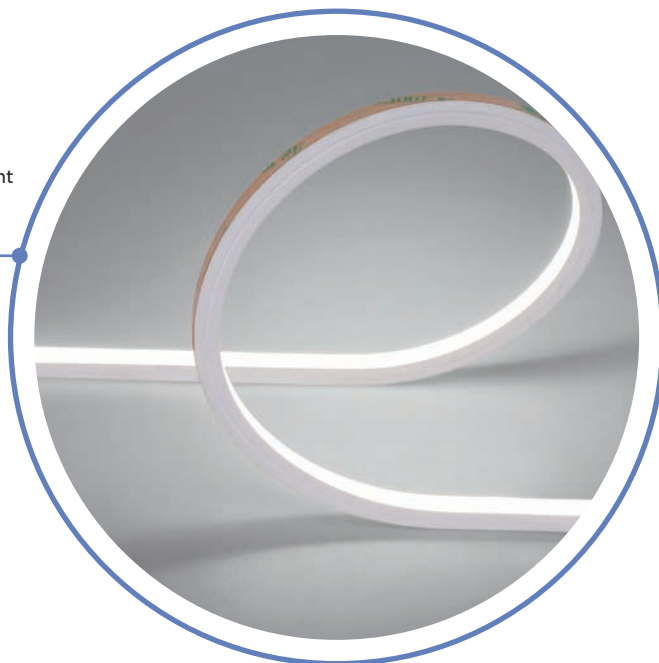
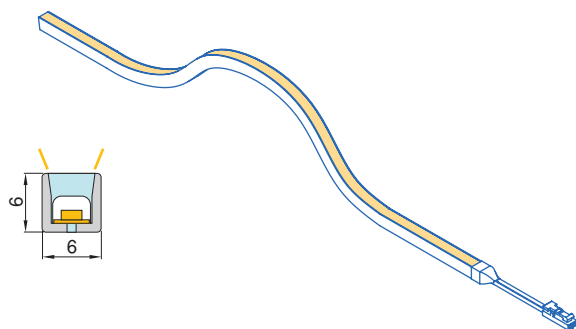
1°

Striscia LED
LED strip

p. 10

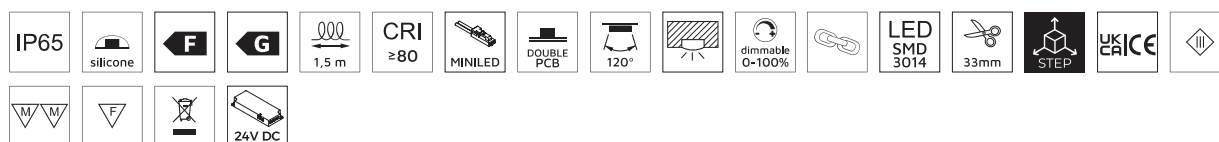
La striscia LED 6x6 Neonlynx H è progettata per realizzare forme curve o rette in incavi di 6 mm di larghezza per 6 mm di profondità, ottenendo la massima integrazione nel mobile.

The Neonlynx H 6x6 LED strip is designed to create curved or straight forms in recesses measuring 6 mm wide by 6 mm deep, achieving maximum integration into the furniture.



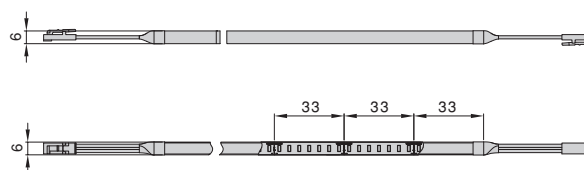
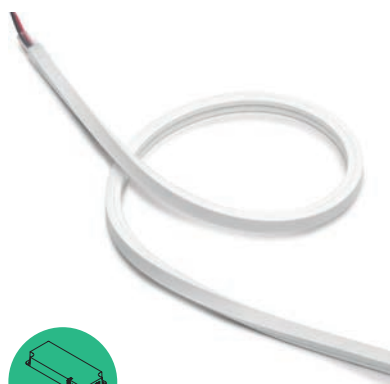
Striscia LED 6x6 Neonlynx H, 7,2W/m IP65 (24V DC)

LED Strip 6x6 Neonlynx H, 7,2W/m IP65 (24V DC)



L	Efficienza/ Efficiency	Lumen	Potenza/ Power	Temperatura di colore/ Colour temperature	LEDs	Imballaggio/ Packaging	Cod.
1.008 mm	G (87 lm/W)	632 lm/m	7,2 W/m	Bianco naturale 4.000K Natural white 4.000K	210 LEDs/m	8 UN/Unit	5219720
3.024 mm	G (87 lm/W)	632 lm/m	7,2 W/m	Bianco naturale 4.000K Natural white 4.000K	210 LEDs/m	2 UN/Unit	5219820
5.040 mm	G (87 lm/W)	632 lm/m	7,2 W/m	Bianco naturale 4.000K Natural white 4.000K	210 LEDs/m	2 UN/Unit	5219920
1.008 mm	F (90 lm/W)	652 lm/m	7,2 W/m	Bianco caldo 2.700K/ Warm white 2.700K	210 LEDs/m	8 UN/Unit	5220120
3.024 mm	F (90 lm/W)	652 lm/m	7,2 W/m	Bianco caldo 2.700K/ Warm white 2.700K	210 LEDs/m	2 UN/Unit	5220220
5.040 mm	F (90 lm/W)	652 lm/m	7,2 W/m	Bianco caldo 2.700K/ Warm white 2.700K	210 LEDs/m	2 UN/Unit	5220320

Tecnoplastica/Plastic

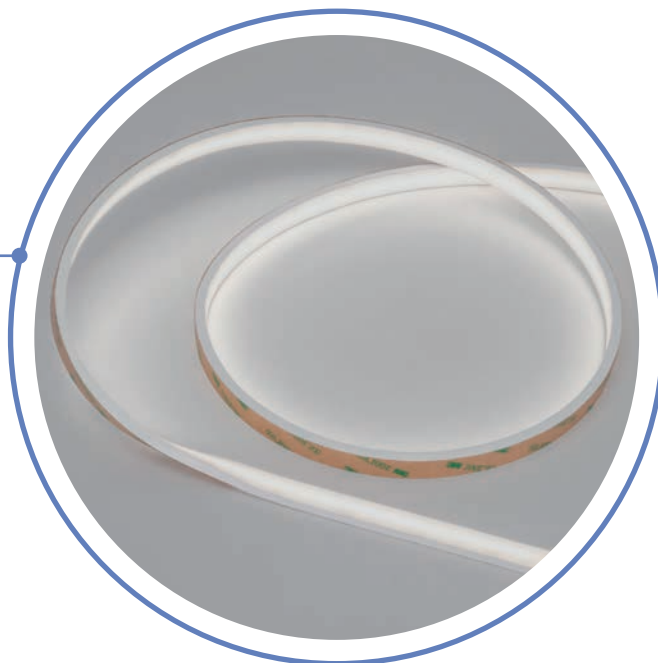
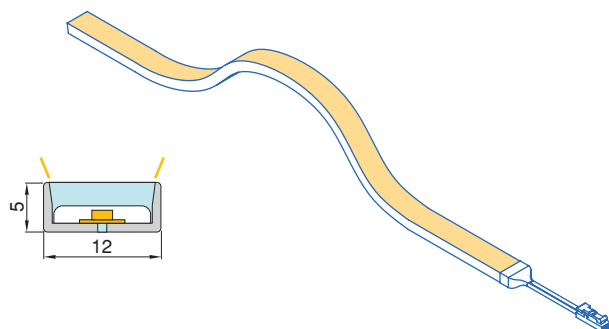


	4.000 K	2.700 K
0,25 m	1.410 lx	1.930 lx
0,50 m	520 lx	840 lx
0,75 m	302 lx	488 lx
1,00 m	197 lx	314 lx
1,25 m	138 lx	226 lx



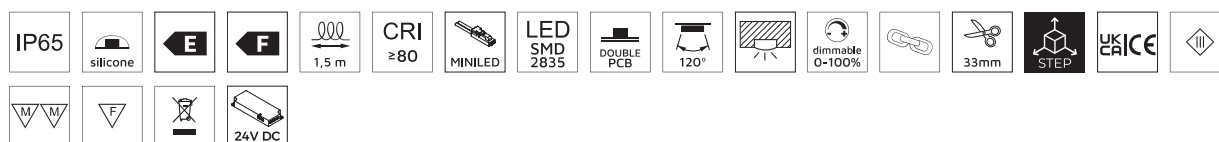
La striscia LED 12x5 Neonlynx H ha un'altezza ridotta con illuminazione superiore, che consente di utilizzarla sulla superficie del mobile e di piegarla per realizzare curve.

The Neonlynx H 12x5 LED strip has a reduced height with top lighting, allowing it to be used on the surface of the furniture and bent to create curves.



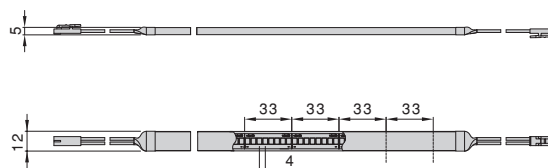
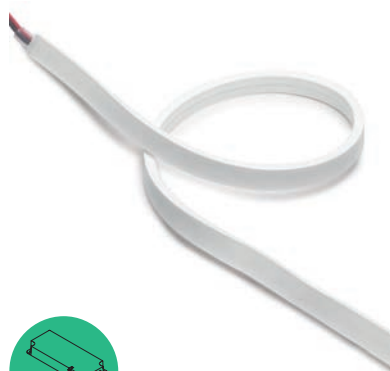
Striscia LED 12x5 Neonlynx H, 7,6W/m IP65 (24V DC)

LED Strip 12x5 Neonlynx H, 7,6W/m IP65 (24V DC)



L	Efficienza/ Efficiency	Lumen	Potenza/ Power	Temperatura di colore/ Colour temperature	LEDs	Imballaggio/ Packaging	Cod.
1.000 mm	E (129 lm/W)	983 lm/m	7,6 W/m	Bianco naturale 4.000K Natural white 4.000K	240 LEDs/m	8 UN/Unit	5217720
3.000 mm	E (129 lm/W)	983 lm/m	7,6 W/m	Bianco naturale 4.000K Natural white 4.000K	240 LEDs/m	2 UN/Unit	5217820
5.000 mm	E (129 lm/W)	983 lm/m	7,6 W/m	Bianco naturale 4.000K Natural white 4.000K	240 LEDs/m	2 UN/Unit	5217920
1.000 mm	F (125 lm/W)	953 lm/m	7,6 W/m	Bianco caldo 2.700K/ Warm white 2.700K	240 LEDs/m	8 UN/Unit	5219420
3.000 mm	F (125 lm/W)	953 lm/m	7,6 W/m	Bianco caldo 2.700K/ Warm white 2.700K	240 LEDs/m	2 UN/Unit	5219520
5.000 mm	F (125 lm/W)	953 lm/m	7,6 W/m	Bianco caldo 2.700K/ Warm white 2.700K	240 LEDs/m	2 UN/Unit	5219620

Tecnoplastica/Plastic

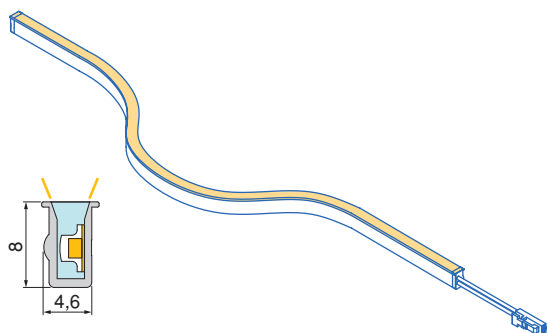


	4.000 K	2.700 K
0,25 m	2.820 lx	2.735 lx
0,50 m	1.280 lx	1.242 lx
0,75 m	770 lx	747 lx
1,00 m	494 lx	479 lx
1,25 m	346 lx	336 lx



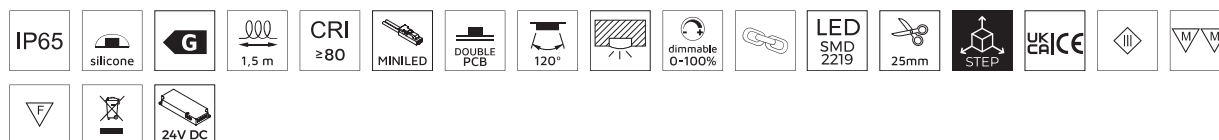
La striscia LED 4,5x8 Neonlynx V è progettata per realizzare forme curve o rette in incavi di 4,5 mm di larghezza per 8 mm di profondità ed è compatibile con la barra di sospensione Luxe.

The Neonlynx V 4.5x8 LED strip is designed to create curved or straight forms in recesses measuring 4.5 mm wide by 8 mm deep and is compatible with the Luxe hanging bar.



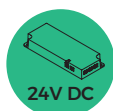
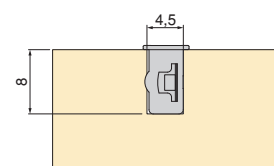
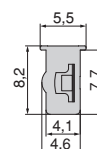
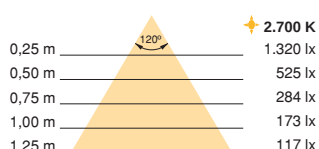
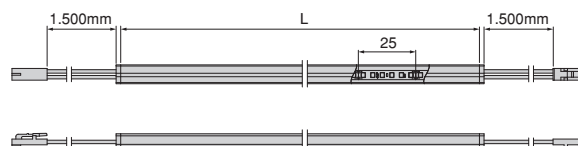
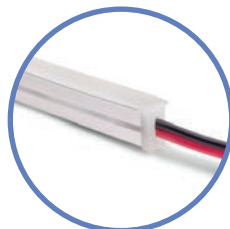
Striscia LED 4,5x8 Neonlynx V, 7,2W/m IP65 (24V DC)

LED Strip 4,5x8 Neonlynx V, 7,2W/m IP65 (24V DC)



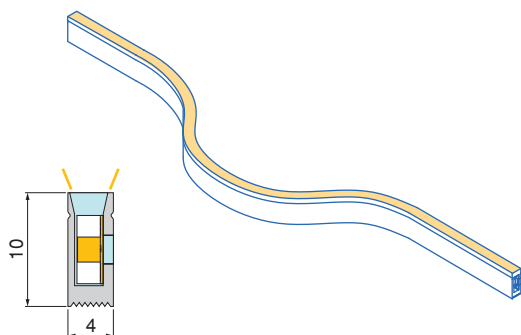
L	Efficienza/ Efficiency	Lumen	Potenza/ Power	Temperatura di colore/ Colour temperature	LEDs	Imballaggio/ Packaging	Cod.
1.500 mm	G (74 lm/W)	560 lm/m	7,2 W/m	Bianco caldo 2.700K/ Warm white 2.700K	240 LEDs/m	4 UN/Unit	5230220
1.800 mm	G (74 lm/W)	560 lm/m	7,2 W/m	Bianco caldo 2.700K/ Warm white 2.700K	240 LEDs/m	4 UN/Unit	5230320
2.350 mm	G (74 lm/W)	560 lm/m	7,2 W/m	Bianco caldo 2.700K/ Warm white 2.700K	240 LEDs/m	2 UN/Unit	5230420
5.000 mm	G (74 lm/W)	560 lm/m	7,2 W/m	Bianco caldo 2.700K/ Warm white 2.700K	240 LEDs/m	2 UN/Unit	5230520

Tecnoplastica/Plastic



La striscia LED 4x10 Neonlynx V è progettata per realizzare forme curve o rettilinee in incavi di 4 mm di larghezza per 10 mm di profondità, ideali per applicazioni che richiedono un'illuminazione continua e uniforme.

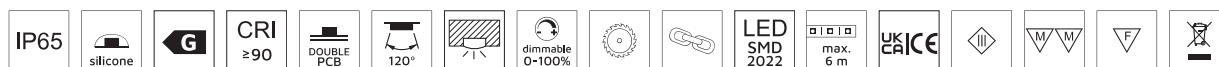
The Neonlynx V 4x10 LED strip is designed to create curved or straight forms in recesses 4 mm wide by 10 mm deep, ideal for applications requiring continuous and seamless lighting.



5160420

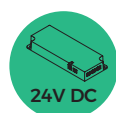
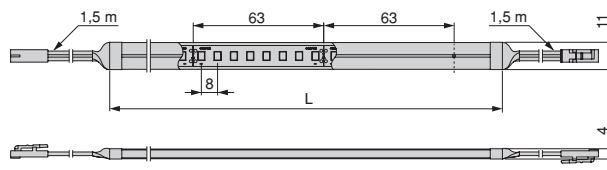
Striscia LED 4x10 Neonlynx V, 7,6W/m IP65 (24V DC)

LED Strip 4x10 Neonlynx V, 7,6W/m IP65 (24V DC)

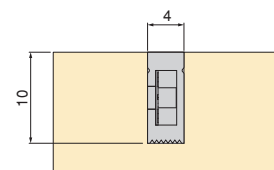
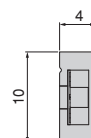


L	Efficienza/ Efficiency	Lumen	Potenza/ Power	Temperatura di colore/ Colour temperature	LEDs	Imballaggio/ Packaging	Cod.
50 m	G (50 lm/W)	380 lm/m	7,6 W/m	Bianco naturale 4.000K/ Natural white 4.000K	128 LEDs/m	1 UN/Unit	5160220
50 m	G (49 lm/W)	380 lm/m	7,6 W/m	Bianco caldo 2.700K/ Warm white 2.700K	128 LEDs/m	1 UN/Unit	5160320

Tecnoplastica/Plastic

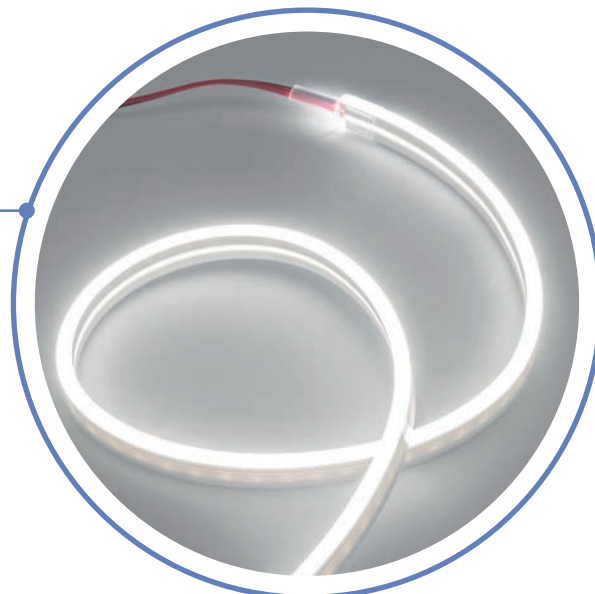
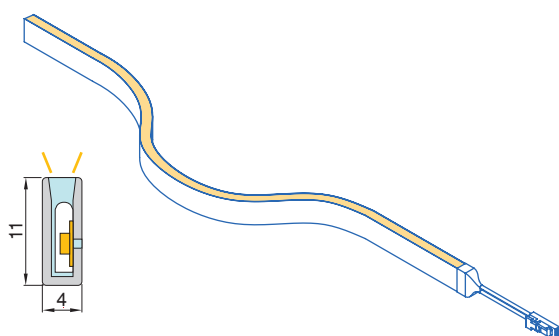


	4.000 K	2.700 K
0,25 m	1.075 lx	1.043 lx
0,50 m	467 lx	453 lx
0,75 m	263 lx	255 lx
1,00 m	160 lx	155 lx
1,25 m	106 lx	103 lx



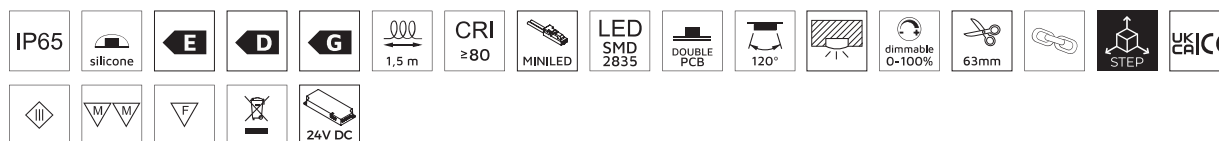
La striscia LED 4x11 Neonlynx V è progettata per realizzare forme curve o rette in incavi di 4 mm di larghezza per 11 mm di profondità, ottenendo la massima integrazione nel mobile.

The Neonlynx V 4x11 LED strip is designed to create curved or straight forms in recesses 4 mm wide by 11 mm deep, achieving maximum integration into the furniture.



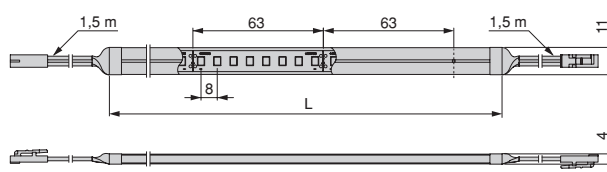
Striscia LED 4x11 Neonlynx V, 7,6W/m IP65 (24V DC)

LED Strip 4x11 Neonlynx V, 7,6W/m IP65 (24V DC)



L	Efficienza/ Efficiency	Lumen	Potenza/ Power	Temperatura di colore/ Colour temperature	LEDs	Imballaggio/ Packaging	Cod.
1.008 mm	G (42 lm/W)	316 lm/m	7,6 W/m	Bianco freddo 6.000K/ Cold white 6.000K	128 LEDs/m	8 UN/Unit	5206320
3.024 mm	G (42 lm/W)	316 lm/m	7,6 W/m	Bianco freddo 6.000K/ Cold white 6.000K	128 LEDs/m	2 UN/Unit	5206420
5.040 mm	G (42 lm/W)	316 lm/m	7,6 W/m	Bianco freddo 6.000K/ Cold white 6.000K	128 LEDs/m	2 UN/Unit	5206520
1.008 mm	D (49 lm/W)	375 lm/m	7,6 W/m	Bianco naturale 4.000K/ Natural white 4.000K	128 LEDs/m	8 UN/Unit	5204220
3.024 mm	D (49 lm/W)	375 lm/m	7,6 W/m	Bianco naturale 4.000K/ Natural white 4.000K	128 LEDs/m	2 UN/Unit	5204320
5.040 mm	D (49 lm/W)	375 lm/m	7,6 W/m	Bianco naturale 4.000K/ Natural white 4.000K	128 LEDs/m	2 UN/Unit	5204420
1.008 mm	E (49 lm/W)	370 lm/m	7,6 W/m	Bianco caldo 2.700K/ Warm white 2.700K	128 LEDs/m	8 UN/Unit	5206020
3.024 mm	E (49 lm/W)	370 lm/m	7,6 W/m	Bianco caldo 2.700K/ Warm white 2.700K	128 LEDs/m	2 UN/Unit	5206120
5.040 mm	E (49 lm/W)	370 lm/m	7,6 W/m	Bianco caldo 2.700K/ Warm white 2.700K	128 LEDs/m	2 UN/Unit	5206220

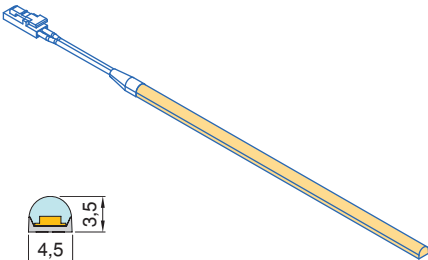
Tecnoplastica/Plastic



	6.000 K	4.000 K	2.700 K
0,25 m	1.011 lx	1.075 lx	1.043 lx
0,50 m	439 lx	467 lx	453 lx
0,75 m	247 lx	263 lx	255 lx
1,00 m	151 lx	160 lx	155 lx
1,25 m	100 lx	106 lx	103 lx

La striscia LED Lynx Premium MiniSOB è la soluzione ideale per un'illuminazione omogenea e senza interruzioni grazie alla sua innovativa tecnologia SOB.

The Lynx Premium MiniSOB LED strip is the ideal solution for seamless, uninterrupted lighting thanks to its innovative SOB technology.



Striscia LED Lynx Premium Mini SOB, 7,2 W/m, IP65 (24V DC)

Lynx Premium Mini SOB LED strip, 7,2 W/m, IP65 (24V DC)

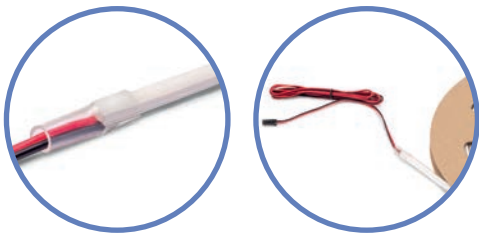
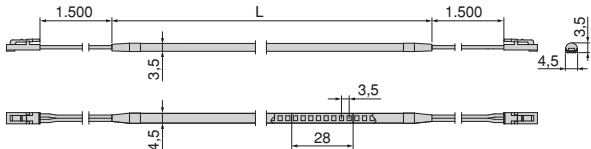


L	Efficienza/ Efficiency	Lumen	Potenza/ Power	Temperatura di colore/ Colour temperature	LEDs	Imballaggio/ Packaging	Cod.
1.000 mm	E (120 lm/W)	868 lm/m	7,2 W/m	Bianco caldo 2.700K/ Warm white 2.700K	288 LEDs/m	8 UN/Unit	5229020
3.000 mm	E (120 lm/W)	868 lm/m	7,2 W/m	Bianco caldo 2.700K/ Warm white 2.700K	288 LEDs/m	2 UN/Unit	5229120
5.000 mm	E (120 lm/W)	868 lm/m	7,2 W/m	Bianco caldo 2.700K/ Warm white 2.700K	288 LEDs/m	2 UN/Unit	5229220
1.000 mm	E (129 lm/W)	929 lm/m	7,2 W/m	Bianco naturale 4.000K/ Natural white 4.000K	288 LEDs/m	8 UN/Unit	5229320
3.000 mm	E (129 lm/W)	929 lm/m	7,2 W/m	Bianco naturale 4.000K/ Natural white 4.000K	288 LEDs/m	2 UN/Unit	5229420
5.000 mm	E (129 lm/W)	929 lm/m	7,2 W/m	Bianco naturale 4.000K/ Natural white 4.000K	288 LEDs/m	2 UN/Unit	5229520

Tecnoplastica/Plastic



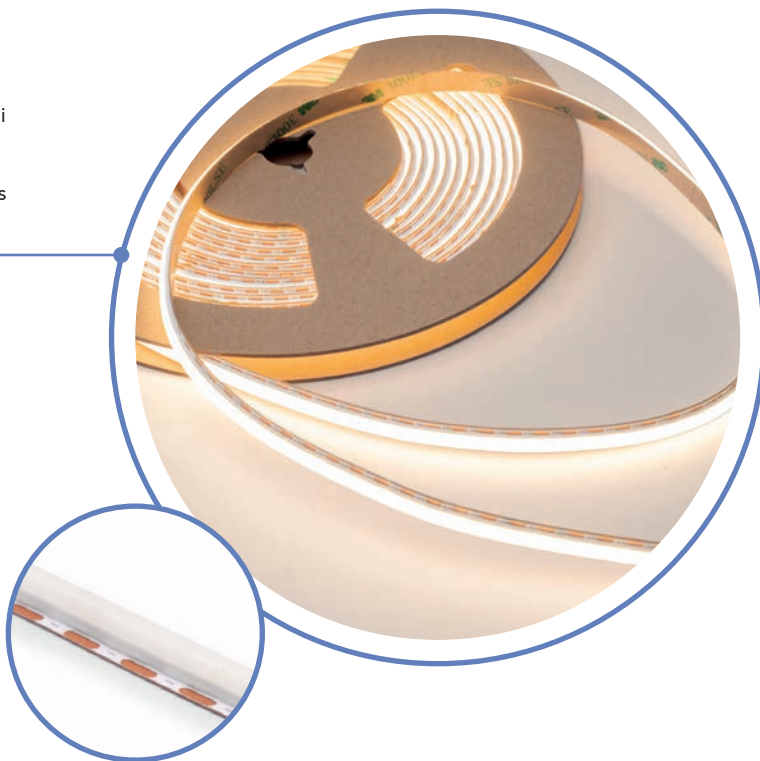
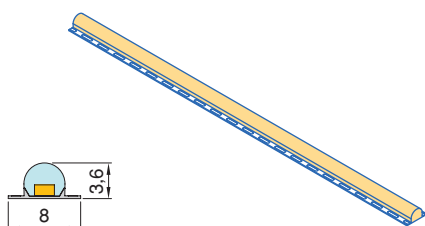
24V DC



	4.000 K	2.700 K
0,25 m	1.360 lx	1.250 lx
0,50 m	525 lx	458 lx
0,75 m	276 lx	244 lx
1,00 m	170 lx	150 lx
1,25 m	112 lx	98 lx

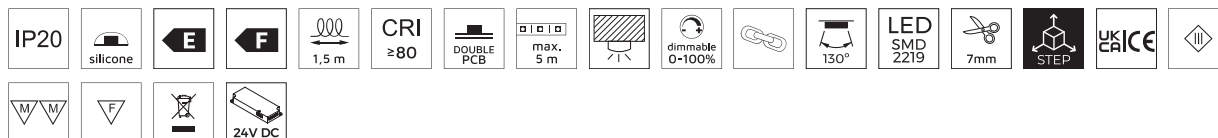
La striscia LED Lynx Premium SOB Freecut è la soluzione ideale per un'illuminazione uniforme e senza interruzioni grazie alla sua avanzata tecnologia SOB.

The Lynx Premium SOB Freecut LED strip is the ideal solution for seamless, uninterrupted lighting thanks to its advanced SOB technology.



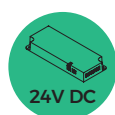
Striscia LED Lynx Premium SOB Freecut, 9,6 W/m, IP20 (24V DC)

Lynx Premium SOB Freecut LED strip, 9,6 W/m, IP20 (24V DC)



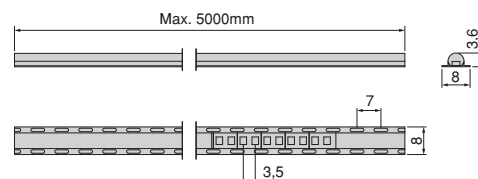
L	Efficienza/ Efficiency	Lumen	Potenza/ Power	Temperatura di colore/ Colour temperature	LEDs	Imballaggio/ Packaging	Cod.
5.000 mm	F (125 lm/W)	1.208 lm/m	9,6 W/m	Bianco caldo 2.700K/ Warm white 2.700K	288 LEDs/m	2 UN/Unit	5229620
5.000 mm	E (133 lm/W)	1.283 lm/m	9,6 W/m	Bianco naturale 4.000K/ Natural white 4.000K	288 LEDs/m	2 UN/Unit	5229720

Tecnoplastica/Plastic



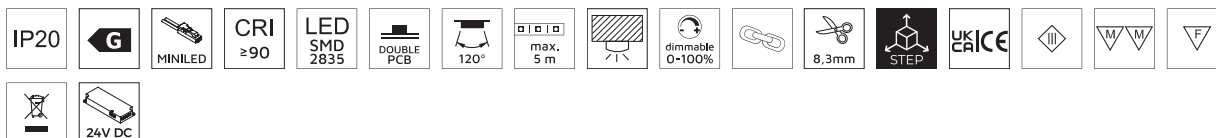
Include adesivo biadesivo 3M, progettato per un'installazione sicura e duratura sulla maggior parte delle superfici.

It includes double-sided 3M adhesive, designed for secure and long-lasting installation on most surfaces.



	4.000 K	2.700 K
0,25 m	2.240 lx	2.220 lx
0,50 m	850 lx	825 lx
0,75 m	456 lx	438 lx
1,00 m	284 lx	276 lx
1,25 m	187 lx	184 lx

Striscia LED Lynx Premium CCT 9W/m IP20 (24V DC)
LED Strip Lynx Premium CCT 9W/m IP20 (24V DC)



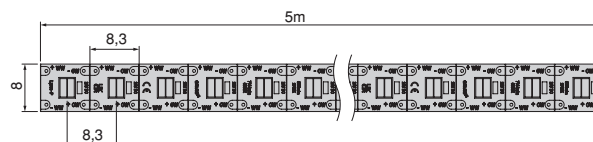
L	Efficienza/Efficiency	Lumen	Potenza/Power	Temperatura di colore/Colour temperature	LEDs	Imballaggio/Packaging	Cod.
5 m	G (6.500K-76lm/W, 4.000K-72lm/W, 2.700K-67lm/W)	6.500K-714lm/m, 4.000K-673lm/m, 2.700K-635lm/m	9 W/m	CCT (6.500K - 4.000K - 2.700K)	120 LEDs/m	2 UN/Unit	5229820

Tecnoplastica/Plastic



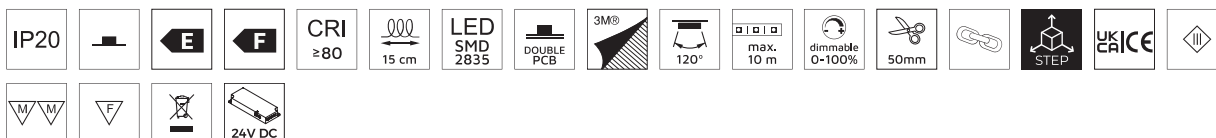
Per il funzionamento di questa striscia LED con cambio di temperatura di colore si consiglia di utilizzare un controller Smart con queste funzioni.

For the operation of this LED strip with colour temperature change, we recommend using a Smart controller with these functions.



	6.500 K	4.000 K	2.700 K
0,25 m	1.670 lx	1.520 lx	1.460 lx
0,50 m	685 lx	660 lx	600 lx
0,75 m	386 lx	368 lx	342 lx
1,00 m	236 lx	230 lx	206 lx
1,25 m	172 lx	162 lx	154 lx

Striscia LED Lynx Premium 9,6 W/m IP20 (24V DC)
LED Strip Lynx Premium 9,6 W/m IP20 (24V DC)

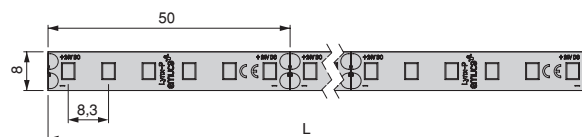


L	Efficienza/Efficiency	Lumen	Potenza/Power	Temperatura di colore/Colour temperature	LEDs	Imballaggio/Packaging	Cod.
10 m	E (119 lm/W)	1.142 lm/m	9,6 W/m	Bianco naturale 4.000K/ Natural white 4.000K	120 LEDs/m	1 UN/Unit	5205320
10 m	F (109 lm/W)	1.046 lm/m	9,6 W/m	Bianco caldo 2.700K/ Warm white 2.700K	120 LEDs/m	1 UN/Unit	5205420

Tecnoplastica/Plastic



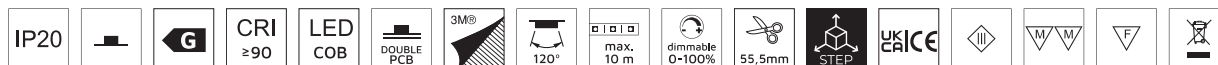
Il nastro adesivo 3M® 300LSE garantisce la migliore adesione.
The 3M® 300LSE adhesive tape provides the best adhesion.



	4.000 K	2.700 K
0,25 m	3.300 lx	3.201 lx
0,50 m	1.325 lx	1.285 lx
0,75 m	655 lx	635 lx
1,00 m	371 lx	360 lx
1,25 m	239 lx	232 lx

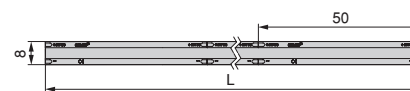
Lynx Premium COB 9,6 W/m IP20 (24V DC)

LED Strip Lynx Premium COB 9,6 W/m IP20 (24V DC)



L	Efficienza/ Efficiency	Lumen	Potenza/ Power	Temperatura di colore/ Colour temperature	LEDs	Imballaggio/ Packaging	Cod.
5 m	G (120 lm/W)	1.152 lm/m	9,6 W/m	Bianco freddo 6.000K/ Cold white 6.000K	480 LEDs/m	2 UN/Unit	5216720
50 m	G (120 lm/W)	1.152 lm/m	9,6 W/m	Bianco freddo 6.000K/ Cold white 6.000K	480 LEDs/m	1 UN/Unit	5225520
5 m	G (115 lm/W)	1.112 lm/m	9,6 W/m	Bianco naturale 4.000K/ Natural white 4.000K	480 LEDs/m	2 UN/Unit	5216820
50 m	G (115 lm/W)	1.112 lm/m	9,6 W/m	Bianco naturale 4.000K/ Natural white 4.000K	480 LEDs/m	1 UN/Unit	5225620
5 m	G (105 lm/W)	1.015 lm/m	9,6 W/m	Bianco caldo 2.700K/ Warm white 2.700K	480 LEDs/m	2 UN/Unit	5216920
50 m	G (105 lm/W)	1.015 lm/m	9,6 W/m	Bianco caldo 2.700K/ Warm white 2.700K	480 LEDs/m	1 UN/Unit	5225720

Tecnoplastica/Plastic



	6.000 K	4.000 K	2.700 K
0,25 m	1.440 lx	1.397 lx	1.355 lx
0,50 m	645 lx	626 lx	607 lx
0,75 m	326 lx	316 lx	307 lx
1,00 m	202 lx	196 lx	190 lx
1,25 m	137 lx	133 lx	129 lx

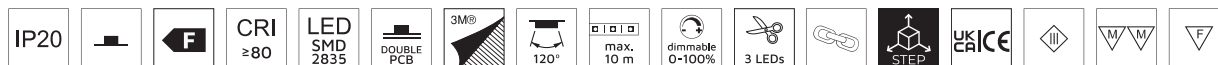


Si distingue per l'elevata e continua luminosità.

It stands out for its high brightness and light consistency.

Striscia LED Lynx Premium 4,8W/m IP20 (12V DC)

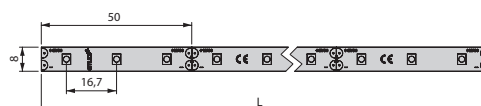
LED Strip Lynx Premium 4,8W/m IP20 (12V DC)



L	Efficienza/ Efficiency	Lumen	Potenza/ Power	Temperatura di colore/ Colour temperature	LEDs	Imballaggio/ Packaging	Cod.
5 m	F (112 lm/W)	539 lm/m	4,8 W/m	Bianco freddo 6.000K/ Cold white 6.000K	60 LEDs/m	2 UN/Unit	5220420
10 m	F (114 lm/W)	546 lm/m	4,8 W/m	Bianco naturale 4.000K/ Natural white 4.000K	60 LEDs/m	1 UN/Unit	5220520
5 m	F (109 lm/W)	525 lm/m	4,8 W/m	Bianco caldo 3.000K/ Warm white 3.000K	60 LEDs/m	2 UN/Unit	5220620



Tecnoplastica/Plastic



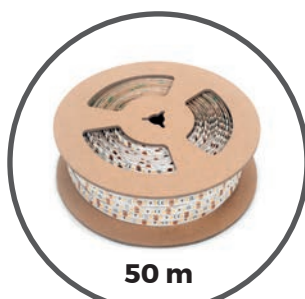
	6.000 K	4.000 K	3.000 K
0,25 m	1.100 lx	1.070 lx	1.020 lx
0,50 m	406 lx	400 lx	342 lx
0,75 m	216 lx	208 lx	188 lx
1,00 m	132 lx	130 lx	114 lx
1,25 m	99 lx	97 lx	80 lx

Striscia LED Lynx Premium 9,6W/m IP20 (12V DC)

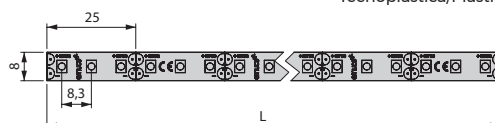
LED Strip Lynx Premium 9,6W/m IP20 (12V DC)



L	Efficienza/ Efficiency	Lumen	Potenza/ Power	Temperatura di colore/ Colour temperature	LEDs	Imballaggio/ Packaging	Cod.
5 m	F (119 lm/W)	1.138 lm/m	9,6 W/m	Bianco freddo 6.000K/ Cold white 6.000K	120 LEDs/m	2 UN/Unit	5210020
50 m	F (119 lm/W)	1.138 lm/m	9,6 W/m	Bianco freddo 6.000K/ Cold white 6.000K	120 LEDs / m	1 UN/Unit	5215420
10 m	F (110 lm/W)	1.053 lm/m	9,6 W/m	Bianco naturale 4.000K/ Natural white 4.000K	120 LEDs/m	1 UN/Unit	5210120
50 m	F (110 lm/W)	1.053 lm/m	9,6 W/m	Bianco naturale 4.000K/ Natural white 4.000K	120 LEDs/m	1 UN/Unit	5215520
5 m	F (106 lm/W)	1.018 lm/m	9,6 W/m	Bianco caldo 3.000K/ Warm white 3.000K	120 LEDs/m	2 UN/Unit	5210220
50 m	F (106 lm/W)	1.018 lm/m	9,6 W/m	Bianco caldo 3.000K/ Warm white 3.000K	120 LEDs/m	1 UN/Unit	5215620



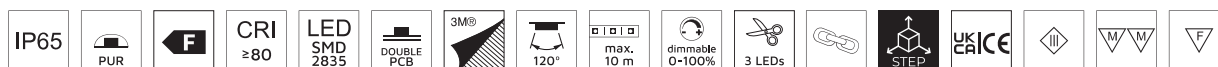
Tecnoplastica/Plastic



	6.000 K	4.000 K	3.000 K
0,25 m	1.950 lx	1.804 lx	1.743 lx
0,50 m	678 lx	627 lx	606 lx
0,75 m	344 lx	318 lx	307 lx
1,00 m	206 lx	191 lx	184 lx
1,25 m	156 lx	144 lx	139 lx

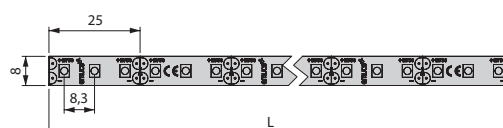
Striscia LED Lynx Premium 9,6W/m IP65 (12V DC)

LED Strip Lynx Premium 9,6W/m IP65 (12V DC)



L	Efficienza/ Efficiency	Lumen	Potenza/ Power	Temperatura di colore/ Colour temperature	LEDs	Imballaggio/ Packaging	Cod.
10 m	F (101 lm/W)	969 lm/m	9,6 W/m	Bianco freddo 6.000K/ Cold white 6.000K	120 LEDs/m	1 UN/Unit	5210720
5 m	F (97 lm/W)	932 lm/m	9,6 W/m	Bianco caldo 3.000K/ Warm white 3.000K	120 LEDs/m	2 UN/Unit	5210820

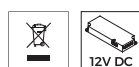
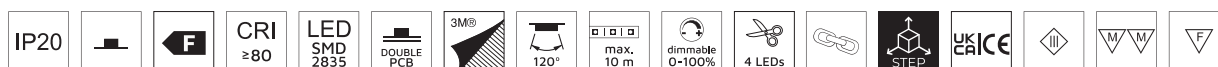
Tecnoplastica/Plastic



	6.000 K	3.000 K
0,25 m	1.515 lx	1.470 lx
0,50 m	518 lx	502 lx
0,75 m	252 lx	244 lx
1,00 m	152 lx	147 lx
1,25 m	101 lx	98 lx

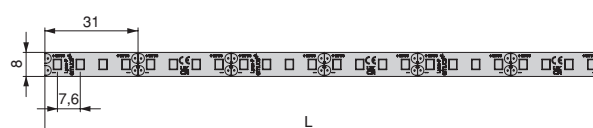
Striscia LED Lynx Premium 14,4W/m IP20 (12V DC)

LED Strip Lynx Premium 14,4W/m IP20 (12V DC)



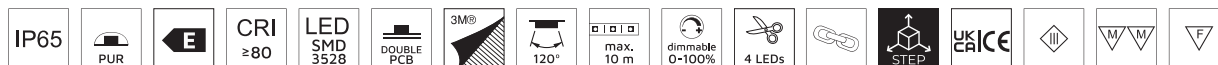
L	Efficienza/ Efficiency	Lumen	Potenza/ Power	Temperatura di colore/ Colour temperature	LEDs	Imballaggio/ Packaging	Cod.
5 m	F (121 lm/W)	1.742 lm/m	14,4 W/m	Bianco freddo 6.000K/ Cold white 6.000K	120 LEDs/m	2 UN/Unit	5209620
5 m	E (140 lm/W)	2.016 lm/m	14,4 W/m	Bianco naturale 4.000K/ Natural white 4.000K	120 LEDs/m	2 UN/Unit	5209720
5 m	E (138 lm/W)	1.988 lm/m	14,4 W/m	Bianco caldo 3.000K/ Warm white 3.000K	120 LEDs/m	2 UN/Unit	5209820

Tecnoplastica/Plastic



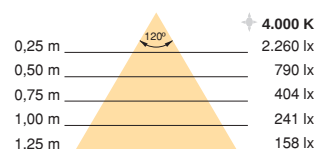
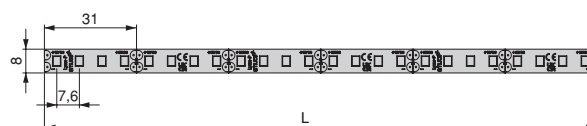
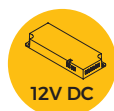
	6.000 K	4.000 K	3.000 K
0,25 m	3.040 lx	2.827 lx	2.686 lx
0,50 m	1.067 lx	992 lx	943 lx
0,75 m	520 lx	484 lx	459 lx
1,00 m	313 lx	291 lx	277 lx
1,25 m	207 lx	193 lx	183 lx

Striscia LED Lynx Premium 14,4W/m IP65 (12V DC)
LED Strip Lynx Premium 14,4W/m IP65 (12V DC)



L	Efficienza/ Efficiency	Lumen	Potenza/ Power	Temperatura di colore/ Colour temperature	LEDs	Imballaggio/ Packaging	Cod.
5 m	E (126 lm/W)	1.808 lm/m	14,4 W/m	Bianco naturale 4.000K/ Natural white 4.000K	60 LEDs/m	2 UN/Unit	5209920

Tecnoplastica/Plastic



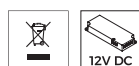
Il nastro adesivo 3M® 300LSE offre la migliore adesione.

3M® 300LSE adhesive tape provides the best adhesion.



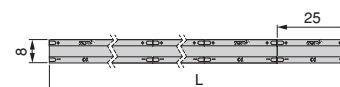
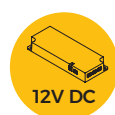
Lynx Premium COB 4,8 W/m IP20 (12V DC)

LED Strip Lynx Premium COB 4,8 W/m IP20 (12V DC)



L	Efficienza/ Efficiency	Lumen	Potenza/ Power	Temperatura di colore/ Colour temperature	LEDs	Imballaggio/ Packaging	Cod.
10 m	F (104 lm/W)	501 lm/m	4,8 W/m	Bianco freddo 6.000K/ Cold white 6.000K	320 LEDs/m	1 UN/Unit	5220720
50 m	F (104 lm/W)	501 lm/m	4,8 W/m	Bianco freddo 6.000K/ Cold white 6.000K	320 LEDs/m	1 UN/Unit	5220820
10 m	F (96 lm/W)	464 lm/m	4,8 W/m	Bianco naturale 4.000K/ Natural white 4.000K	320 LEDs/m	1 UN/Unit	5225820
50 m	F (96 lm/W)	464 lm/m	4,8 W/m	Bianco naturale 4.000K/ Natural white 4.000K	320 LEDs/m	1 UN/Unit	5225920
10 m	G (83 lm/W)	400 lm/m	4,8 W/m	Bianco caldo 2.700K/ Warm white 2.700K	320 LEDs/m	1 UN/Unit	5226020
50 m	G (83 lm/W)	400 lm/m	4,8 W/m	Bianco caldo 2.700K/ Warm white 2.700K	320 LEDs/m	1 UN/Unit	5226120

Tecnoplastica/Plastic



	6.000 K	4.000 K	2.700 K
0,25 m	865 lx	801 lx	690 lx
0,50 m	370 lx	343 lx	295 lx
0,75 m	210 lx	194 lx	168 lx
1,00 m	146 lx	135 lx	117 lx
1,25 m	102 lx	94 lx	81 lx



Si distingue per l'elevata e continua luminosità

It stands out for its high brightness and light consistency.

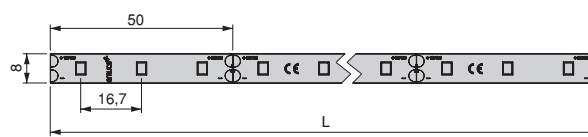
Striscia LED Lynx Basic 4,8W/m IP20 (12V DC)

LED Strip Lynx Basic 4,8W/m IP20 (12V DC)



L	Efficienza/ Efficiency	Lumen	Potenza/ Power	Temperatura di colore/ Colour temperature	LEDs	Imballaggio/ Packaging	Cod.
5 m	E (133 lm/W)	637 lm/m	4,8 W/m	Bianco freddo 6.000K/ Cold white 6.000K	60 LEDs/m	2 UN/Unit	5213120
50 m	E (133 lm/W)	637 lm/m	4,8 W/m	Bianco freddo 6.000K/ Cold white 6.000K	60 LEDs/m	1 UN/Unit	5226220
5 m	E (123 lm/W)	589 lm/m	4,8 W/m	Bianco naturale 4.000K/ Natural white 4.000K	60 LEDs/m	2 UN/Unit	5215720
50 m	E (123 lm/W)	589 lm/m	4,8 W/m	Bianco naturale 4.000K/ Natural white 4.000K	60 LEDs/m	1 UN/Unit	5226320
5 m	F (122 lm/W)	584 lm/m	4,8 W/m	Bianco caldo 3.000K/ Warm white 3.000K	60 LEDs/m	2 UN/Unit	5213220
50 m	F (122 lm/W)	584 lm/m	4,8 W/m	Bianco caldo 3.000K/ Warm white 3.000K	60 LEDs/m	1 UN/Unit	5226420

Tecnoplastica/Plastic



	6.000 K	4.000 K	3.000 K
0,25 m	1.510 lx	1.480 lx	1.470 lx
0,50 m	625 lx	613 lx	600 lx
0,75 m	358 lx	351 lx	352 lx
1,00 m	222 lx	218 lx	220 lx
1,25 m	160 lx	157 lx	152 lx



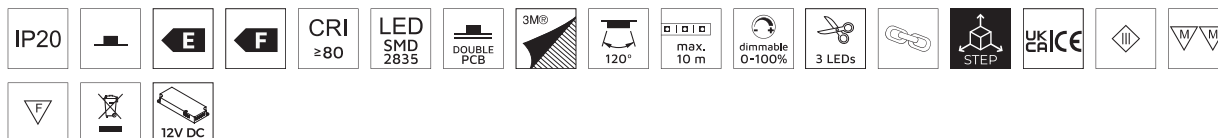
Striscia LED. /
LED strip.

Sensore interruttore tattile nascosto./
Hidden touch switch sensor.

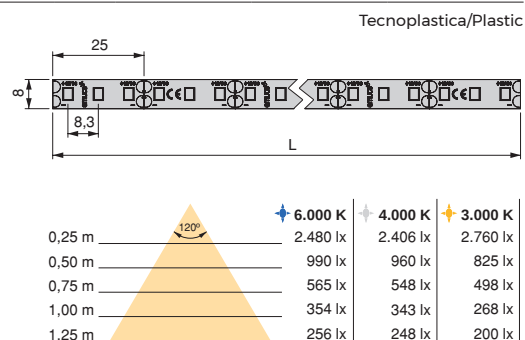
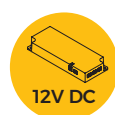
Convertitore Smart. /
Smart converter.

Striscia LED Lynx Basic 9,6W/m IP20 (12V DC)

LED Strip Lynx Basic 9,6W/m IP20 (12V DC)

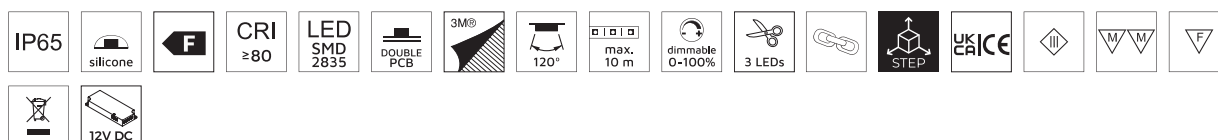


L	Efficienza/ Efficiency	Lumen	Potenza/ Power	Temperatura di colore/ Colour temperature	LEDs	Imballaggio/ Packaging	Cod.
5 m	E (119 lm/W)	1.141 lm/m	9,6 W/m	Bianco freddo 6.000K/ Cold white 6.000K	120 LEDs/m	2 UN/Unit	5213320
50 m	E (119 lm/W)	1.141 lm/m	9,6 W/m	Bianco freddo 6.000K/ Cold white 6.000K	120 LEDs/m	1 UN/Unit	5226520
5 m	E (124 lm/W)	1.195 lm/m	9,6 W/m	Bianco naturale 4.000K/ Natural white 4.000K	120 LEDs/m	2 UN/Unit	5215820
50 m	E (124 lm/W)	1.195 lm/m	9,6 W/m	Bianco naturale 4.000K/ Natural white 4.000K	120 LEDs/m	1 UN/Unit	5226620
5 m	F (119 lm/W)	1.140 lm/m	9,6 W/m	Bianco caldo 3.000K/ Warm white 3.000K	120 LEDs/m	2 UN/Unit	5214720
50 m	F (119 lm/W)	1.140 lm/m	9,6 W/m	Bianco caldo 3.000K/ Warm white 3.000K	120 LEDs/m	1 UN/Unit	5226720

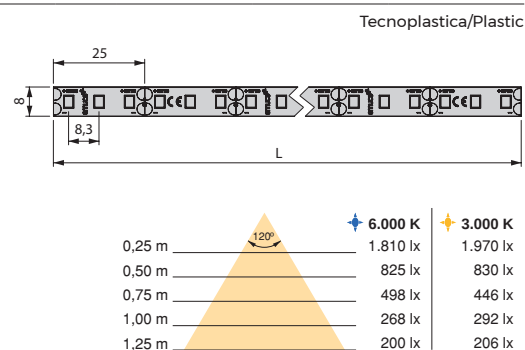
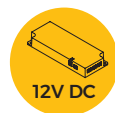


Striscia LED Lynx Basic 9,6W/m IP65 (12V DC)

LED Strip Lynx Basic 9,6W/m IP65 (12V DC)



L	Efficienza/ Efficiency	Lumen	Potenza/ Power	Temperatura di colore/ Colour temperature	LEDs	Imballaggio/ Packaging	Cod.
5 m	F (103 lm/W)	985 lm/m	9,6 W/m	Bianco freddo 6.000K/ Cold white 6.000K	120 LEDs/m	2 UN/Unit	5214820
5 m	F (107 lm/W)	1.031 lm/m	9,6 W/m	Bianco caldo 3.000K/ Warm white 3.000K	120 LEDs/m	2 UN/Unit	5214920



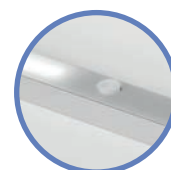
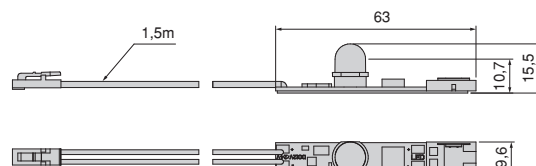
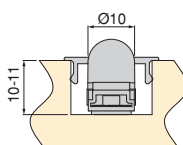
Sensore per striscia LED Lynx Z motion (motion) (12V DC/24V DC)

Sensor for Lynx Z LED strip motion (motion) (12V DC/24V DC)



Modello/Model	Potenza/Power	Input	Output	Imballaggio/Packaging	Cod.
MOTION	36 W (12V DC) - 72 W (24V DC)	12V DC - 24V DC	12V DC - 24V DC	10 UN/Unit	5223520

Tecnoplastica/Plastic



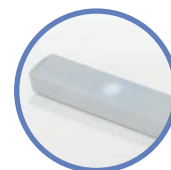
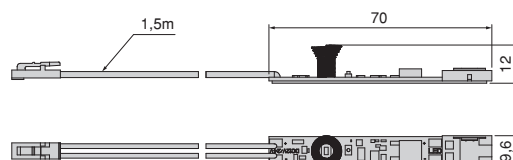
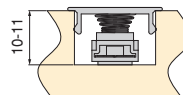
Sensore per striscia LED Lynx Z touch/dimmer (tattile) (12V DC/24V DC)

Sensor for Lynx Z LED strip touch/dimmer (touch) (12V DC/24V DC)



Modello/Model	Potenza/Power	Input	Output	Imballaggio/Packaging	Cod.
TOUCH DIMMER	36 W (12V DC) - 72 W (24V DC)	12V DC - 24V DC	12V DC - 24V DC	10 UN/Unit	5223420

Tecnoplastica/Plastic



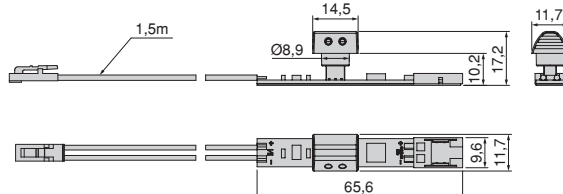
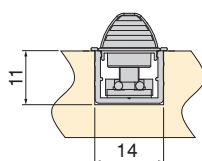
Sensore per striscia LED Lynx Z door (prossimità) (12V DC/24V DC)

Sensor for Lynx Z LED strip door (proximity) (12V DC/24V DC)



Modello/Model	Potenza/Power	Input	Output	Imballaggio/Packaging	Cod.
DOOR	36 W (12V DC) - 72 W (24V DC)	12V DC - 24V DC	12V DC - 24V DC	10 UN/Unit	5224520

Tecnoplastica/Plastic



È valido sia per destrimani che per mancini, ruotando la testa del sensore.

It is suitable for both right-handed and left-handed users by turning the sensor head.



Cavo LED Lynx Z (12V DC) (24V DC)
Lynx Z cable LED (12V DC) (24V DC)



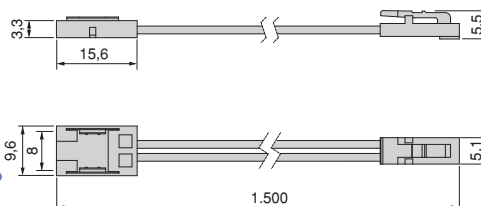
Potenza/Power	Input	Output	Imballaggio/Packaging	Cod.
Max. 36W (12V DC) - 72W (24V DC)	12V DC - 24V DC	12V DC - 24V DC	10 UN/Unit	5207920

Tecnoplastica/Plastic



Per strisce LED di
8mm di larghezza.

For 8mm wide
LED strips.



Connettore LED Lynx Z (12V DC) (24V DC)
Lynx Z connector LED (12V DC) (24V DC)



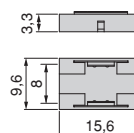
Potenza/Power	Input	Output	Imballaggio/Packaging	Cod.
Max. 48W (12V DC) - 96W (24V DC)	12V DC - 24V DC	12V DC - 24V DC	10 UN/Unit	5208020

Tecnoplastica/Plastic



Per strisce LED di
8mm di larghezza.

For 8mm wide LED
strips.



I connettori Lynx Z sono progettati per unire strisce LED con un collegamento solido e resistente, grazie ai loro connettori metallici. Sono caratterizzati da dimensioni ridotte per unire strisce LED di 8mm di larghezza.

Lynx Z connectors are designed to join LED strips with a solid and resistant connection, thanks to their metal connectors. They are characterised by their small size for joining 8mm wide LED strips.

Cavo LED Neonlynx Z (12V DC) (24V DC)
Cable LED Neonlynx Z (12V DC) (24V DC)



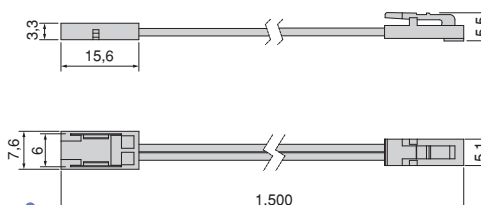
Potenza/Power	Input	Output	Imballaggio/Packaging	Cod.
Max. 36W (12V DC) - 72W (24V DC)	12V DC - 24V DC	12V DC - 24V DC	10 UN/Unit	5160420

Tecnoplastica/Plastic



Per strisce LED di
6mm di larghezza.

For 6mm wide
LED strips.



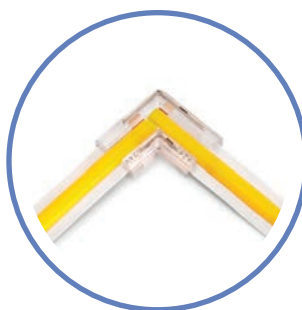
Union L LED Lynx Z (12V DC) (24V DC)

Lynx Z union L LED (12V DC) (24V DC)

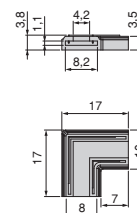


Potenza/Power	Input	Output	Imballaggio/Packaging	Cod.
Max. 60W (12V DC) - 120W (24V DC)	12V DC - 24V DC	12V DC - 24V DC	10 UN/Unit	5228120

Tecnoplastica/Plastic



Per strisce LED di
8mm di larghezza.
For 8mm wide
LED strips.



Connettore LED Lynx Z flessibile (12V DC) (24V DC)

Lynx Z cable LED flexible (12V DC) (24V DC)

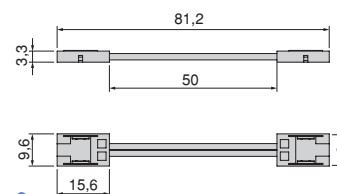


Potenza/Power	Input	Output	Imballaggio/Packaging	Cod.
Max. 60W (12V DC) - 120W (24V DC)	12V DC - 24V DC	12V DC - 24V DC	5 UN/Unit	5228020

Tecnoplastica/Plastic



Per strisce LED di
8mm di larghezza.
For 8mm wide
LED strips.



Cavo di prolunga LED MINILED (12V DC) (24V DC)

LED extension cable MINILED (12V DC) (24V DC)



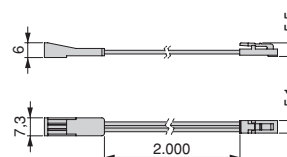
Potenza/Power	Input	Output	Imballaggio/Packaging	Cod.
Max. 36W (12V DC) - 72W (24V DC)	12V DC - 24V DC	12V DC - 24V DC	25 UN/Unit	5204920

Tecnoplastica/Plastic



Da utilizzare per prolungare di 2m nel
caso in cui la distanza tra il convertitore e
l'apparecchio di illuminazione sia molto
grande.

Used to extend the length by 2m if the
distance between the converter and the
light fixture is too large.



Cavo LED Lynx H (12V DC) (24V DC)
Lynx H cable LED (12V DC) (24V DC)



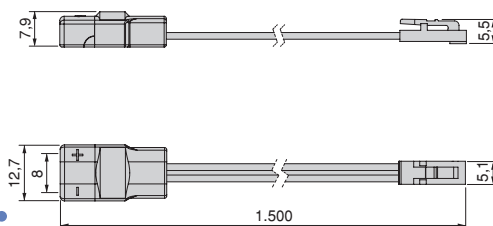
Potenza/Power	Input	Output	Imballaggio/Packaging	Cod.
Max. 36W (12V DC) - 72W (24V DC)	12V DC - 24V DC	12V DC - 24V DC	10 UN/Unit	5204820

Tecnoplastica/Plastic



Per strisce LED di 8 mm di larghezza.

For 8 mm wide LED strips.



Connettore LED Lynx H (12V DC) (24V DC)
Lynx H connector LED (12V DC) (24V DC)



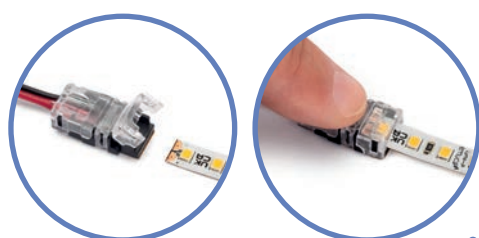
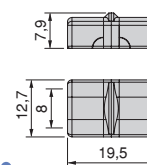
Potenza/Power	Input	Output	Imballaggio/Packaging	Cod.
Max. 48W (12V DC) - 96W (24V DC)	12V DC - 24V DC	12V DC - 24V DC	10 UN/Unit	5061120

Tecnoplastica/Plastic



Per strisce LED di 8 mm di larghezza.

For 8 mm wide LED strips.



I connettori Lynx H sono progettati per unire strisce LED con una giunzione solida e resistente, ideali per l'uso insieme ai profili Lynx. Inoltre, hanno una finitura trasparente per ridurre al minimo la riduzione del flusso luminoso.

Lynx H connectors are designed to join LED strips with a solid and resistant connection, ideal for use with Lynx profiles. They also have a transparent finish to minimise light loss.

Cavo LED Lynx Q (12V DC) (24V DC)
Lynx Q kabel LED (12V DC) (24V DC)

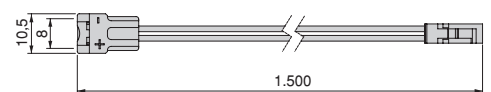


Potenza/Power	Input	Output	Imballaggio/Packaging	Cod.
Max. 36W (12V DC) - 72W (24V DC)	12V DC - 24V DC	12V DC - 24V DC	10 UN/Unit	5221820

Tecnoplastica/Plastic



Per strisce LED di 8 mm di larghezza.
For 8 mm wide LED strips.



Connettore LED Lynx Q (12V DC) (24V DC)
Lynx Q connector LED (12V DC) (24V DC)



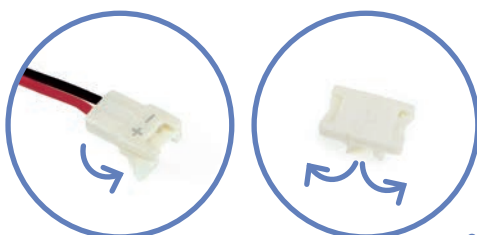
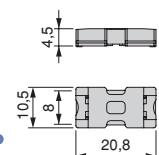
Potenza/Power	Input	Output	Imballaggio/Packaging	Cod.
Max. 36W (12V DC) - 72W (24V DC)	12V DC - 24V DC	12V DC - 24V DC	10 UN/Unit	7015520

Tecnoplastica/Plastic



Per strisce LED di 8 mm di larghezza.
For 8 mm wide LED strips.

For 8 mm wide LED strips.



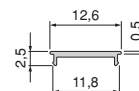
I connettori Lynx Q sono dotati di un coperchio apribile nella parte inferiore, che fissa la striscia LED migliorando la connettività e impedendo che si stacchi facilmente, arrivando a sostenere forze di trazione fino a 2,5 kg.

Lynx Q connectors have a hinged cover on the bottom that secures the LED strip, improving connectivity and preventing it from coming apart easily, withstanding pulling forces of up to 2,5kg.

Profilo diffusore Lynx W per strisce LED
Lynx W diffuser profile for LED strip



Lunghezza/Longitude	Finitura/Finishing	Imballaggio/Packaging	Cod.
2,35 m	Bianca/White	20 UN/Unit	5147815
3,90 m	Bianca/White	20 UN/Unit	5151115
2,35 m	Nera/Black	20 UN/Unit	5147817
3,90 m	Nera/Black	20 UN/Unit	5151117

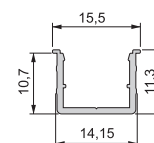
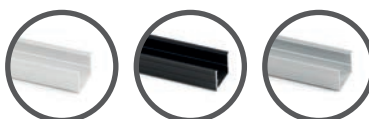


Tecnoplastica/Plastic

Profilo Lynx W da incasso per strisce LED
Lynx W recessed profile for LED strip



Lunghezza/Longitude	Finitura/Finishing	Imballaggio/Packaging	Cod.
2,35 m	Verniciato bianco/White painted	20 UN/Unit	5147912
3,90 m	Verniciato bianco/White painted	20 UN/Unit	5151212
2,35 m	Anodizzato nero/Black anodized	20 UN/Unit	5147967
3,90 m	Anodizzato nero/Black anodized	20 UN/Unit	5151267
2,35 m	Anodizzato opaco/Matt anodized	20 UN/Unit	5147962
3,90 m	Anodizzato opaco/Matt anodized	20 UN/Unit	5151262

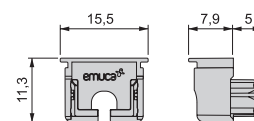


Alluminio/Aluminium

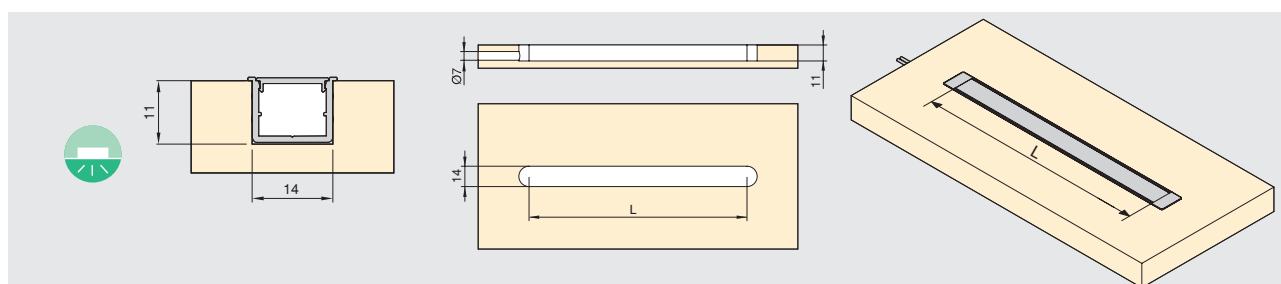
Accessorio per profili da incasso Lynx W
Accessory for Lynx W recessed profile



Finitura/Finishing	Imballaggio/Packaging	Cod.
Bianca/White	20 UN/Unit	5148415
Nera/Black	20 UN/Unit	5148417
Grigia/Grey	20 UN/Unit	5148421



Tecnoplastica/Plastic

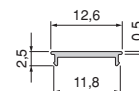


Profilo diffusore Lynx W per strisce LED
Lynx W diffuser profile for LED strip



Lunghezza/Longitude	Finitura/Finishing	Imballaggio/Packaging	Cod.
2,35 m	Bianca/White	20 UN/Unit	5147815
3,90 m	Bianca/White	20 UN/Unit	5151115
2,35 m	Nera/Black	20 UN/Unit	5147817
3,90 m	Nera/Black	20 UN/Unit	5151117

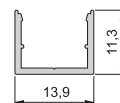
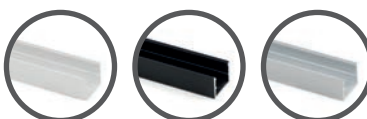
Tecnoplastica/Plastic



Profilo Lynx W di superficie per strisce LED
Lynx W surface profile for LED strip

Lunghezza/Longitude	Finitura/Finishing	Imballaggio/Packaging	Cod.
2,35 m	Verniciato bianco/White painted	20 UN/Unit	5148012
3,90 m	Verniciato bianco/White painted	20 UN/Unit	5151312
2,35 m	Anodizzato nero/Black anodized	20 UN/Unit	5148067
3,90 m	Anodizzato nero/Black anodized	20 UN/Unit	5151367
2,35 m	Anodizzato opaco/Matt anodized	20 UN/Unit	5148062
3,90 m	Anodizzato opaco/Matt anodized	20 UN/Unit	5151362

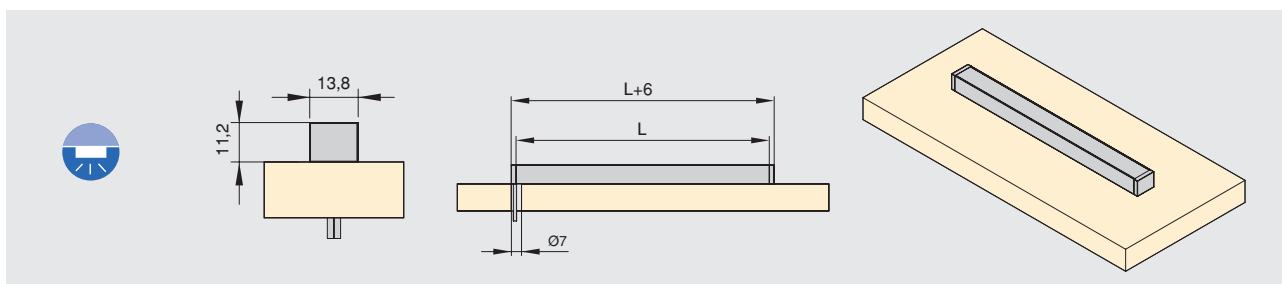
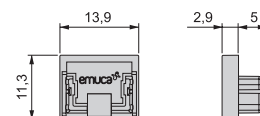
Alluminio/Aluminium



Set di accessori per profili di superficie Lynx W
Pair of accessory for Lynx W surface profile

Finitura/Finishing	Imballaggio/Packaging	Cod.
Bianca/White	10 SET/Pair	5148515
Nera/Black	10 SET/Pair	5148517
Grigia/Grey	10 SET/Pair	5148521

Tecnoplastica/Plastic

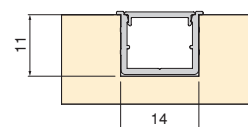
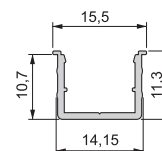
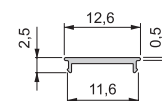
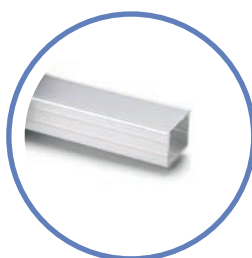


Set di profili da incasso Lynx W
Pair of Lynx W recessed profile



Lunghezza/Longitude	Finitura/Finishing	Imballaggio/Packaging	Cod.
2,35 m	Verniciato bianco/White painted	8 SET/Pair	5148912
2,35 m	Anodizzato nero/Black anodized	8 SET/Pair	5148967
2,35 m	Anodizzato opaco/Matt anodized	8 SET/Pair	5148962

Alluminio, Tecnoplastica/Aluminium, Plastic



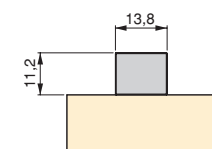
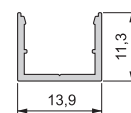
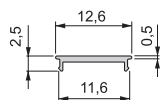
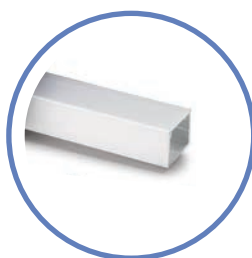
KITS

Set di profili di superficie Lynx W
Pair of Lynx W surface profiles



Lunghezza/Longitude	Finitura/Finishing	Imballaggio/Packaging	Cod.
2,35 m	Verniciato bianco/White painted	8 SET/Pair	5149012
2,35 m	Anodizzato nero/Black anodized	8 SET/Pair	5149067
2,35 m	Anodizzato opaco/Matt anodized	8 SET/Pair	5149062

Alluminio, Tecnoplastica/Aluminium, Plastic



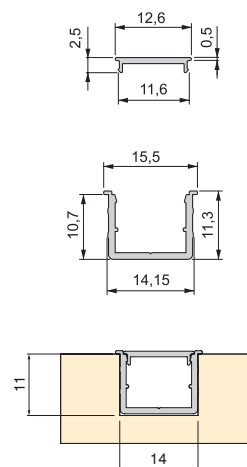
KITS

Set di profili e coperture da incasso Lynx W
Pair of Lynx W recessed profile and covers



Lunghezza/Longitude	Finitura/Finishing	Imballaggio/Packaging	Cod.
2,35 m	Verniciato bianco/White painted	1 SET/Pair	5151412
2,35 m	Anodizzato nero/Black anodized	1 SET/Pair	5151467
2,35 m	Anodizzato opaco/Matt anodized	1 SET/Pair	5151462

Alluminio, Tecnoplastica/Aluminium, Plastic



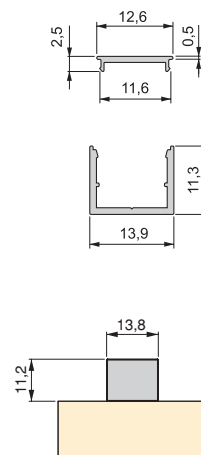
KITS

Set di profili e coperture di superficie Lynx W
Pair of Lynx W surface profiles and covers



Lunghezza/Longitude	Finitura/Finishing	Imballaggio/Packaging	Cod.
2,35 m	Verniciato bianco/White painted	1 SET/Pair	5151512
2,35 m	Anodizzato nero/Black anodized	1 SET/Pair	5151567
2,35 m	Anodizzato opaco/Matt anodized	1 SET/Pair	5151562

Alluminio, Tecnoplastica/Aluminium, Plastic



KITS

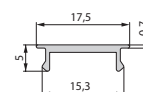
LIGHTING

Profilo diffusore piatto per strisce LED
Flat diffuser profile for LED strip



Lunghezza/Longitude	Finitura/Finishing	Imballaggio/Packaging	Cod.
2,35 m	Bianca/White	20 UN/Unit	5147115
3,9 m	Bianca/White	20 UN/Unit	5146415

Tecnoplastica/Plastic

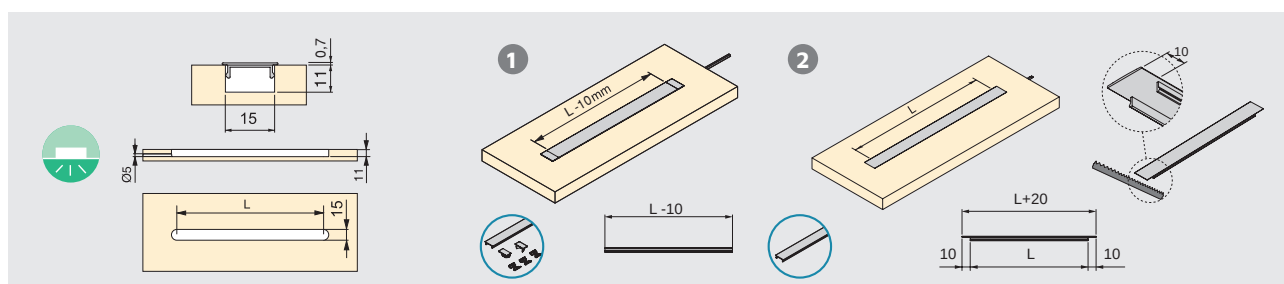
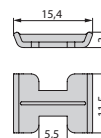


Accessori per incasso in legno del diffusore piano
Accessories for recessed installation in wood the flat diffuser profile



Finitura/Finishing	Imballaggio/Packaging	Cod.
Grigia/Grey	10 KIT	5146821

Tecnoplastica/Plastic

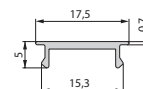
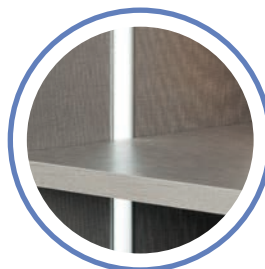


Profilo diffusore piatto per strisce LED
Flat diffuser profile for LED strip



Lunghezza/Longitude	Finitura/Finishing	Imballaggio/Packaging	Cod.
2,35 m	Bianca/White	20 UN/Unit	5147115
3,9 m	Bianca/White	20 UN/Unit	5146415

Tecnoplastica/Plastic

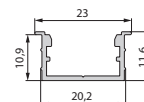


Profilo piatto da incasso per strisce LED
Flat profile for recessed installation for LED strip



Lunghezza/Longitude	Finitura/Finishing	Imballaggio/Packaging	Cod.
2,35 m	Anodizzato opaco/Matt anodized	20 UN/Unit	5085262
3,9 m	Anodizzato opaco/Matt anodized	20 UN/Unit	5146762

Alluminio/Aluminium

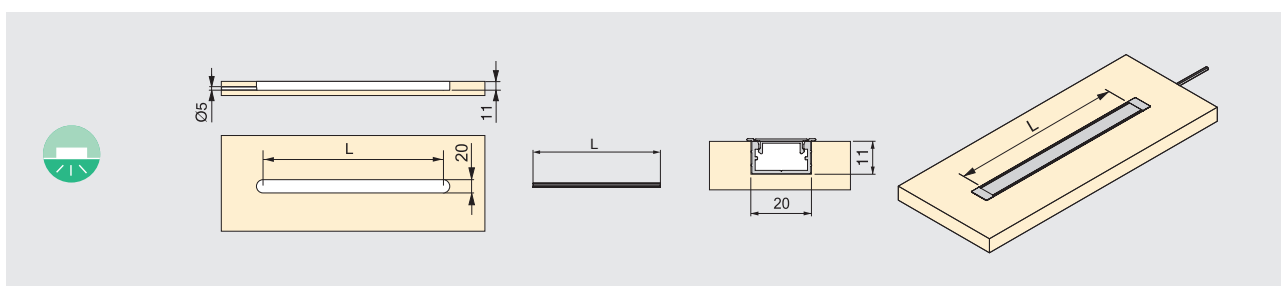
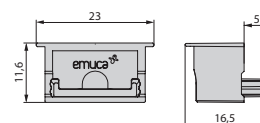


Accessorio per incasso in profilo di alluminio del diffusore piano
Accessory for recessed installation in aluminum profile the flat diffuser profile



Finitura/Finishing	Imballaggio/Packaging	Cod.
Grigia/Grey	20 KIT	5146921

Tecnoplastica/Plastic

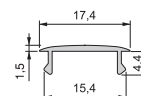


Profilo diffusore curvo per strisce LED
Curved diffuser profile for LED strip



Lunghezza/Longitude	Finitura/Finishing	Imballaggio/Packaging	Cod.
2,35 m	Bianca/White	20 UN/Unit	5147015
2,9 m	Bianca/White	20 UN/Unit	5147215

Tecnoplastica/Plastic

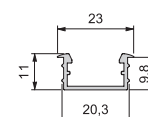
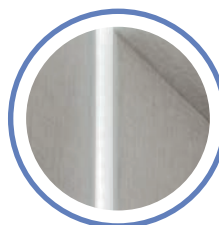


Profilo da incasso per strisce LED
Profile for recessed installation for LED strip



Lunghezza/Longitude	Finitura/Finishing	Imballaggio/Packaging	Cod.
2,35 m	Anodizzato opaco/Matt anodized	20 UN/Unit	5085162
2,9 m	Anodizzato opaco/Matt anodized	20 UN/Unit	5085462

Alluminio/Aluminium

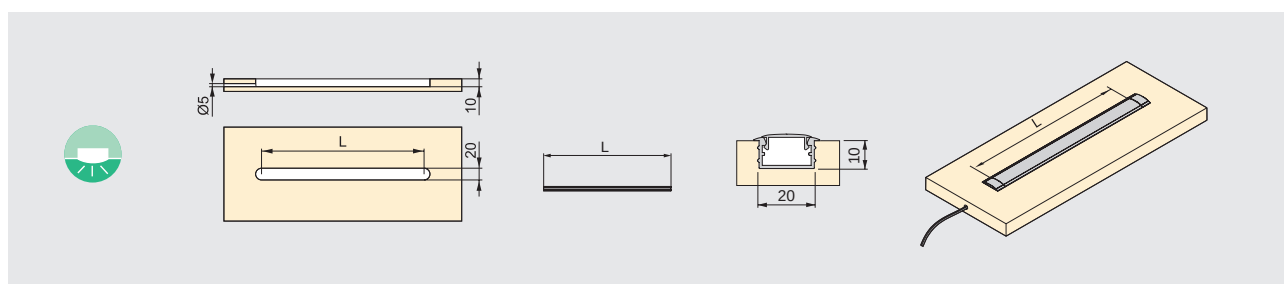
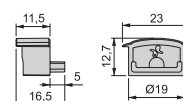


Accessorio per incasso in profilo di alluminio del diffusore curvo
Accessory for recessed installation in aluminum profile the curved diffuser profile



Finitura/Finishing	Imballaggio/Packaging	Cod.
Grigia/Grey	20 UN/Unit	5144221

Tecnoplastica/Plastic

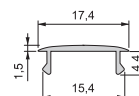


Profilo diffusore curvo per strisce LED
Curved diffuser profile for LED strip



Lunghezza/Longitude	Finitura/Finishing	Imballaggio/Packaging	Cod.
2,35 m	Bianca/White	20 UN/Unit	5147015
2,9 m	Bianca/White	20 UN/Unit	5147215

Tecnoplastica/Plastic

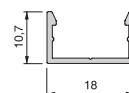
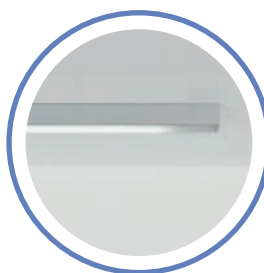


Profilo per montaggio a superficie per strisce LED
Surfacemount profile for LED strip



Lunghezza/Longitude	Finitura/Finishing	Imballaggio/Packaging	Cod.
2,35 m	Anodizzato opaco/Matt anodized	20 UN/Unit	5085062

Alluminio/Aluminium

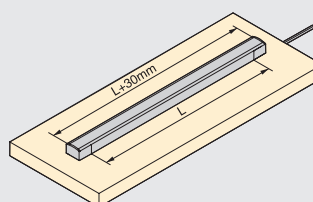
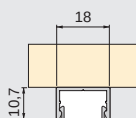
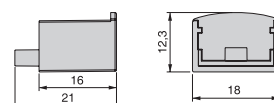


Accessori per montaggio a superficie
Accessories for surfacemount profile



Finitura/Finishing	Imballaggio/Packaging	Cod.
Grigia/Grey	10 SET/Pair	5143421

Tecnoplastica/Plastic

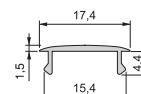


Profilo diffusore curvo per strisce LED
Curved diffuser profile for LED strip



Lunghezza/Longitude	Finitura/Finishing	Imballaggio/Packaging	Cod.
2,35 m	Bianca/White	20 UN/Unit	5147015
2,9 m	Bianca/White	20 UN/Unit	5147215

Tecnoplastica/Plastic

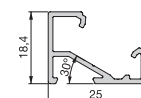
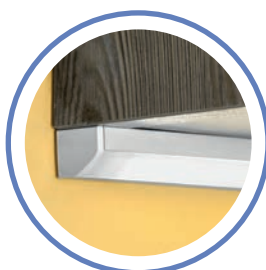


Profilo inclinato a superficie per strisce LED
Profile for inclined surface for LED strip



Lunghezza/Longitude	Finitura/Finishing	Imballaggio/Packaging	Cod.
2,35 m	Anodizzato opaco/Matt anodized	20 UN/Unit	5085362
2,9 m	Anodizzato opaco/Matt anodized	20 UN/Unit	5085662

Alluminio/Aluminium

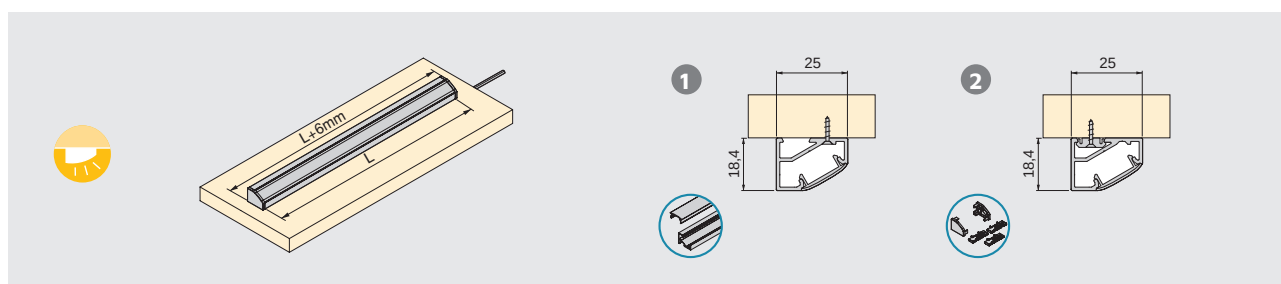
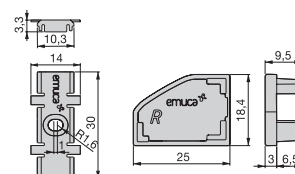


Accessori per profilo inclinato
Accessories for inclined surface profile



Finitura/Finishing	Imballaggio/Packaging	Cod.
Grigia/Grey	10 KIT	5146321

Tecnoplastica/Plastic

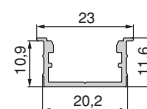
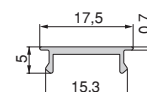
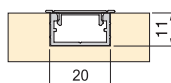


Profili Lynx da incasso per strisce LED
Profiles Lynx for recessed installation for LED strip



Lunghezza/Longitude	Finitura/Finishing	Imballaggio/Packaging	Cod.
2,35 m	Anodizzato opaco/Matt anodized	8 UN/Unit	5148662

Alluminio, Tecnoplastica/Aluminium, Plastic



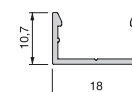
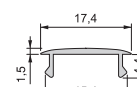
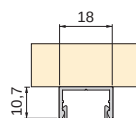
KITS

Profili Lynx per montaggio a superficie per strisce LED
Surfacemount Lynx profiles for LED strip



Lunghezza/Longitude	Finitura/Finishing	Imballaggio/Packaging	Cod.
2,35 m	Anodizzato opaco/Matt anodized	8 UN/Unit	5148762

Alluminio, Tecnoplastica/Aluminium, Plastic



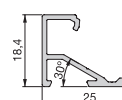
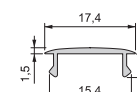
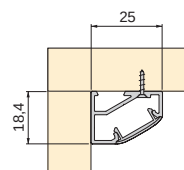
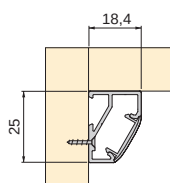
KITS

Profili Lynx inclinati a superficie per strisce LED
Lynx inclined surface profiles for LED strips



Lunghezza/Longitude	Finitura/Finishing	Imballaggio/Packaging	Cod.
2,35 m	Anodizzato opaco/Matt anodized	6 UN/Unit	5148862

Alluminio, Tecnoplastica/Aluminium, Plastic



KITS

Illuminazioni LED

42	Binario elettrificato Diwo
46	Luce lineare Pyxis
56	Luce lineare Syrma
57	Illuminazione per cassetti
58	Batteria
60	Lampade
62	Specchi illuminati
64	Illuminazioni da bagno
66	Barra pensile con illuminazione
68	Punti luce

LED lights

42	Diwo power track
46	Pyxis linear light
56	Syrma linear light
57	Drawer lighting
58	Battery operated
60	Lights
62	Illuminated mirrors
64	Bathroom lights
66	Illuminated hanging bars
68	Light spots



Pyxis



Dywo

Si tratta di un binario elettrificato che consente di installare e spostare gli apparecchi di illuminazione in totale libertà.

It consists of an electrified rail that allows the lights to be installed and moved with complete freedom.

Syrma

L'apparecchio LED Syrma, con finitura nera e orientabile fino a 90°, offre una luce calda longitudinale ideale per camere da letto e zone relax.

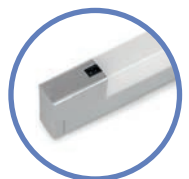
The Syrma LED light offers warm longitudinal lighting with a black finish and can be adjusted up to 90°, ideal for bedrooms and relaxation areas.



Taika

È dotato di un sensore di prossimità integrato che accende la luce quando il cassetto viene aperto e la spegne quando viene chiuso.

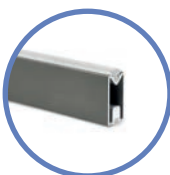
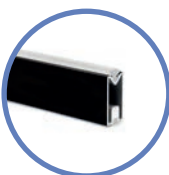
It has a built-in proximity sensor that turns the light on when the drawer is opened and off when it is closed.



Luxe + Neonlynx V

Kit barra appendiabiti con striscia LED integrata, sensore di movimento e convertitore, pronto per l'installazione, ideale per illuminare gli armadi in modo pratico ed elegante.

Hanging bar kit with integrated LED strip, motion sensor and converter, ready to install, ideal for lighting wardrobes in a practical and elegant way.



Sistema di binari elettrificati a 24V DC che consente di installare apparecchi di illuminazione con la massima flessibilità. Il suo design facilita il cambio di posizione degli apparecchi lungo il binario, adattando l'illuminazione in base alle esigenze.

24V DC electrified track system that allows floodlights to be installed with total flexibility. Its design makes it easy to change the position of the floodlights along the track, adapting the lighting as required.



Il binario è dotato di una traccia conduttiva alimentata a corrente continua a 24V DC, che consente di installare e spostare liberamente gli apparecchi di illuminazione.

The track has a conductor rail powered by 24V DC, allowing the floodlights to be installed and moved freely.

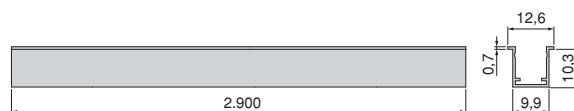
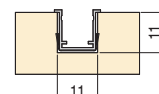


Binario elettrificato Diwo per realizzare illuminazione LED (24V DC)
Diwo electrified track for LED floodlights (24V DC)

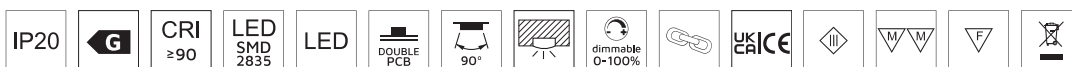


L	Finitura/Finishing	Imballaggio/Packaging	Cod.
2,9 m	Anodizzato nero/Black anodized	6 UN/Unit	5160567

Alluminio/Aluminium

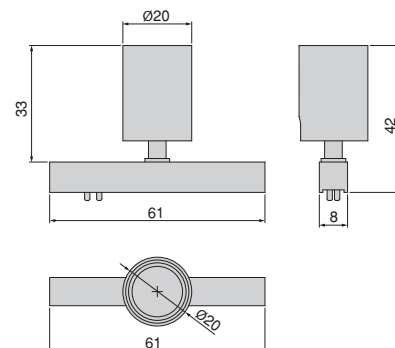
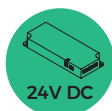


Illuminazione LED Focus per binario elettrificato Diwo (24V DC)
Focus LED floodlight for Diwo electrified track (24V DC)



Efficienza/ Efficiency	Lumen	Potenza/ Power	Temperatura di colore/ Colour temperature	LEDs	Finitura/Finishing	Imballaggio/ Packaging	Cod.
G (78 lm/W)	118 lm	1,5 W	Bianco caldo 2.700K/ Warm white 2.700K	1	Anodizzato nero/ Black anodized	6 UN/Unit	5161067
G (80 lm/W)	122 lm	1,5 W	Bianco naturale 4.000K/ Natural white 4.000K	1	Anodizzato nero/ Black anodized	6 UN/Unit	5161167

Alluminio, Tecnoplastica/Aluminium, Plastic



	4.000 K	2.700 K
0,25 m	17.600 lx	18.800 lx
0,50 m	3.480 lx	4.300 lx
0,75 m	1.620 lx	1.830 lx
1,00 m	815 lx	965 lx
1,25 m	580 lx	735 lx

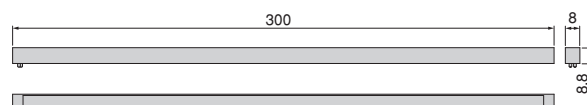
Illuminazione LED Laser per binario elettrificato Diwo (24V DC)

Laser LED floodlight for Diwo electrified track (24V DC)

IP20	G	CRI ≥90	LED SMD 2835	LED	DOUBLE PCB	90°	71°	dimmable 0-100%	CE	UKICE	III	M/M	F	RoHS
------	---	---------	--------------	-----	------------	-----	-----	-----------------	----	-------	-----	-----	---	------

L	Efficienza/ Efficiency	Lumen	Potenza/ Power	Temperatura di colore/ Colour temperature	LEDs	Finitura/Finishing	Imballaggio/ Packaging	Cod.
300	G (22 lm/W)	65 lm	3 W	Bianco caldo 2.700K/ Warm white 2.700K	40	Anodizzato nero/ Black anodized	6 UN/Unit	5160667
300	G (23 lm/W)	66 lm	3 W	Bianco naturale 4.000K/ Natural white 4.000K	40	Anodizzato nero/ Black anodized	6 UN/Unit	5160767

Alluminio, Tecnoplastica/Aluminium, Plastic



	4.000 K	2.700 K
0,25 m	640 lx	580 lx
0,50 m	204 lx	188 lx
0,75 m	109 lx	98 lx
1,00 m	67 lx	61 lx
1,25 m	47 lx	43 lx

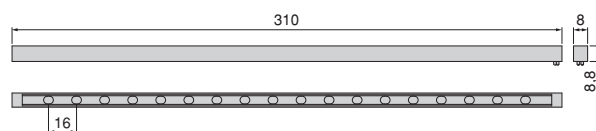
Illuminazione LED Multidot per binario elettrificato Diwo (24V DC)

Multidot LED floodlight for Diwo electrified track (24V DC)

IP20	G	CRI ≥90	LED SMD 2835	LED	DOUBLE PCB	90°	71°	dimmable 0-100%	CE	UKICE	III	M/M	F	RoHS
------	---	---------	--------------	-----	------------	-----	-----	-----------------	----	-------	-----	-----	---	------

L	Efficienza/ Efficiency	Lumen	Potenza/ Power	Temperatura di colore/ Colour temperature	LEDs	Finitura/Finishing	Imballaggio/ Packaging	Cod.
310	G (36 lm/W)	251 lm	7 W	Bianco caldo 2.700K/ Warm white 2.700K	18	Anodizzato nero/ Black anodized	6 UN/Unit	5160867
310	G (36 lm/W)	262 lm	7 W	Bianco naturale 4.000K/ Natural white 4.000K	18	Anodizzato nero/ Black anodized	6 UN/Unit	5160967

Alluminio, Tecnoplastica/Aluminium, Plastic



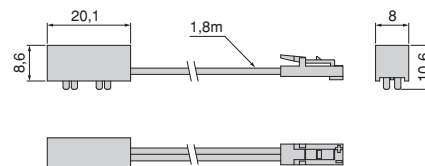
	4.000 K	2.700 K
0,25 m	6.000 lx	5.900 lx
0,50 m	2.120 lx	2.166 lx
0,75 m	1.110 lx	1.110 lx
1,00 m	675 lx	685 lx
1,25 m	474 lx	515 lx

Accessori e cavo per binario elettrificato Diwo (24V DC)
Accessories and cable for Diwo electrified track (24V DC)



Potenza/Power	Input	Output	Finitura/Finishing	Imballaggio/Packaging	Cod.
Max. 72W	24V DC	24V DC	Anodizzato nero/Black anodized	6 UN/Unit	5161267

Alluminio, Tecnoplastica/Aluminium, Plastic

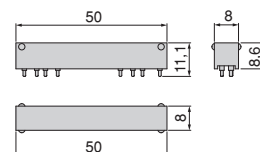
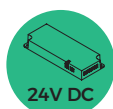


Connettore dritto per binario elettrificato Diwo (24V DC)
Straight connector for Diwo electrified track (24V DC)



Potenza/Power	Input	Output	Finitura/Finishing	Imballaggio/Packaging	Cod.
Max. 72W	24V DC	24V DC	Anodizzato nero/Black anodized	6 UN/Unit	5161367

Alluminio, Tecnoplastica/Aluminium, Plastic

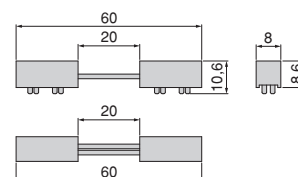


Connettore flessibile per binario elettrificato Diwo (24V DC)
Flexible connector for Diwo electrified track (24V DC)



Potenza/Power	Input	Output	Finitura/Finishing	Imballaggio/Packaging	Cod.
Max. 72W	24V DC	24V DC	Anodizzato nero/Black anodized	6 UN/Unit	5161467

Alluminio, Tecnoplastica/Aluminium, Plastic



PYXIS

INFORMAZIONI / INFORMATION

?

Cosa mi serve
per installare un
apparecchio Pyxis?

What do I need to
install a Pyxis light
fixture?

1°

Apparecchio Pyxis
Pyxis light fixture

2°

Sensore
Sensor

3°

Convertitore
Converter



24V DC



MOTION



SWITCH



MOTION



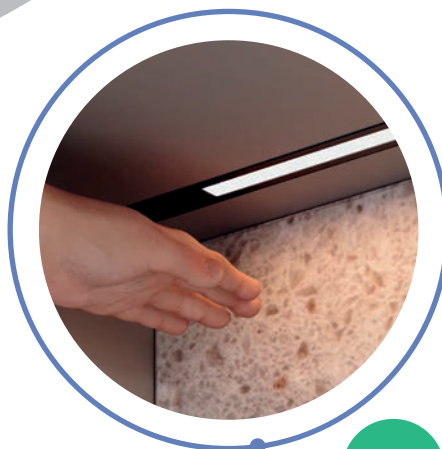
SWITCH



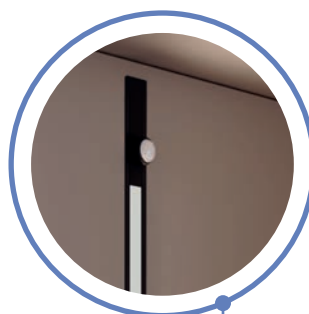
LIGHTING

La lampada Pyxis è la soluzione migliore per illuminare ambienti lunghi come cucine, corridoi o armadi. Funziona a 24V DC, quindi richiede un convertitore LED. Disponibile in versione da incasso e da superficie.

The Pyxis floodlights is the best solution for lighting long rooms such as kitchens, corridors or cupboards. It operates at 24V DC, so it requires an LED converter. We have a recessed model and a model for mounting on the surface of furniture.



Utilizza il sensore di prossimità nelle cucine.
Use the proximity sensor in kitchens.



Il sensore di movimento è perfetto per gli armadi.
The motion sensor is perfect for cupboards.

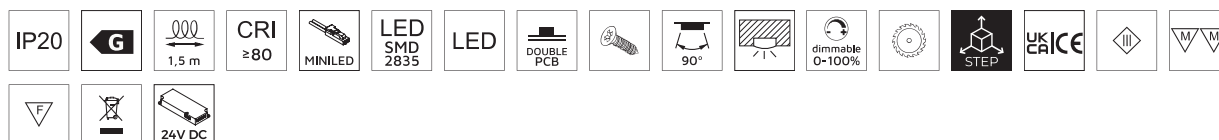


Per montaggi a filo, utilizzare il connettore nascosto trasparente che permette il passaggio della luce.

For flush mounting, use the transparent hidden connector that allows light to pass through.

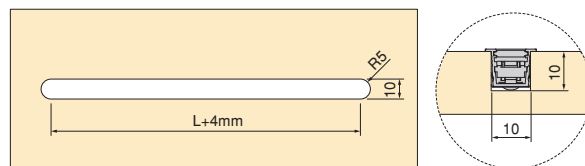
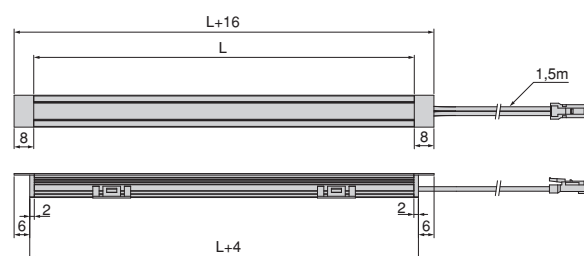
Apparecchio LED da incasso Pyxis (24V DC)

Pyxis recessed LED floodlight (24V DC)



L	Efficienza/ Efficiency	Lumen	Potenza/ Power	Temperatura di colore/ Colour temperature	LEDs	Finitura/Finishing	Imballaggio/ Packaging	Cod.
2,30 m	G (47 lm/W)	894 lm	19 W	Bianco naturale 4.000K Natural white 4.000K	120 LEDs/m	Anodizzato opaco/ Matt anodized	6 UN/Unit	5225062
2,90 m	G (49 lm/W)	1.127 lm	23 W	Bianco naturale 4.000K Natural white 4.000K	120 LEDs/m	Anodizzato opaco/ Matt anodized	6 UN/Unit	5225162
2,30 m	G (44 lm/W)	836 lm	19 W	Bianco caldo 2.700K/ Warm white 2.700K	120 LEDs/m	Anodizzato opaco/ Matt anodized	6 UN/Unit	5225262
2,90 m	G (46 lm/W)	1.054 lm	23 W	Bianco caldo 2.700K/ Warm white 2.700K	120 LEDs/m	Anodizzato opaco/ Matt anodized	6 UN/Unit	5225362
2,30 m	G (31 lm/W)	581 lm	19 W	Bianco naturale 4.000K Natural white 4.000K	120 LEDs/m	Anodizzato nero/ Black anodized	6 UN/Unit	5225067
2,90 m	G (32 lm/W)	733 lm	23 W	Bianco naturale 4.000K Natural white 4.000K	120 LEDs/m	Anodizzato nero/ Black anodized	6 UN/Unit	5225167
2,30 m	G (29 lm/W)	553 lm	19 W	Bianco caldo 2.700K/ Warm white 2.700K	120 LEDs/m	Anodizzato nero/ Black anodized	6 UN/Unit	5225267
2,90 m	G (30 lm/W)	697 lm	23 W	Bianco caldo 2.700K/ Warm white 2.700K	120 LEDs/m	Anodizzato nero/ Black anodized	6 UN/Unit	5225367

Alluminio, Tecnoplastica/Aluminium, Plastic



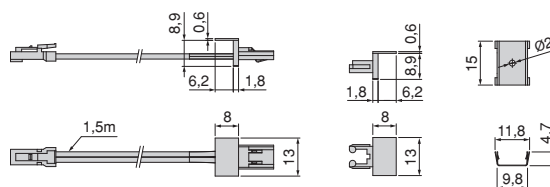
	4.000 K	2.700 K
0,25 m	770 lx	486 lx
0,50 m	234 lx	148 lx
0,75 m	105 lx	68 lx
1,00 m	64 lx	40 lx
1,25 m	43 lx	28 lx

Accessori per l'apparecchio LED da incasso Pyxis
Accessories for Pyxis recessed LED floodlight



Potencia/Potência	Input	Finitura/Finishing	Imballaggio/Packaging	Cod.
Max. 48 W	24V DC	Nera/Black	8 UN/Unit	5225417
Max. 48 W	24V DC	Grigia/Grey	8 UN/Unit	5225421

Tecnoplastica/Plastic

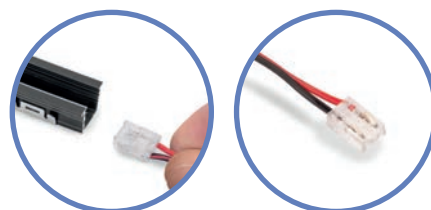
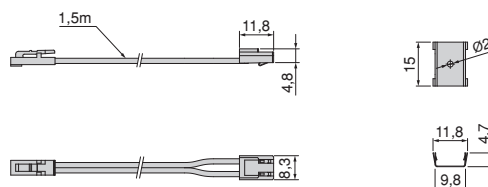


Cavo nascosto per apparecchio LED Pyxis da incasso
Concealed cable for Pyxis recessed LED floodlight



Potenza/Power	Input	Imballaggio/Packaging	Cod.
Max. 48 W	24V DC	8 UN/Unit	5228520

Tecnoplastica/Plastic



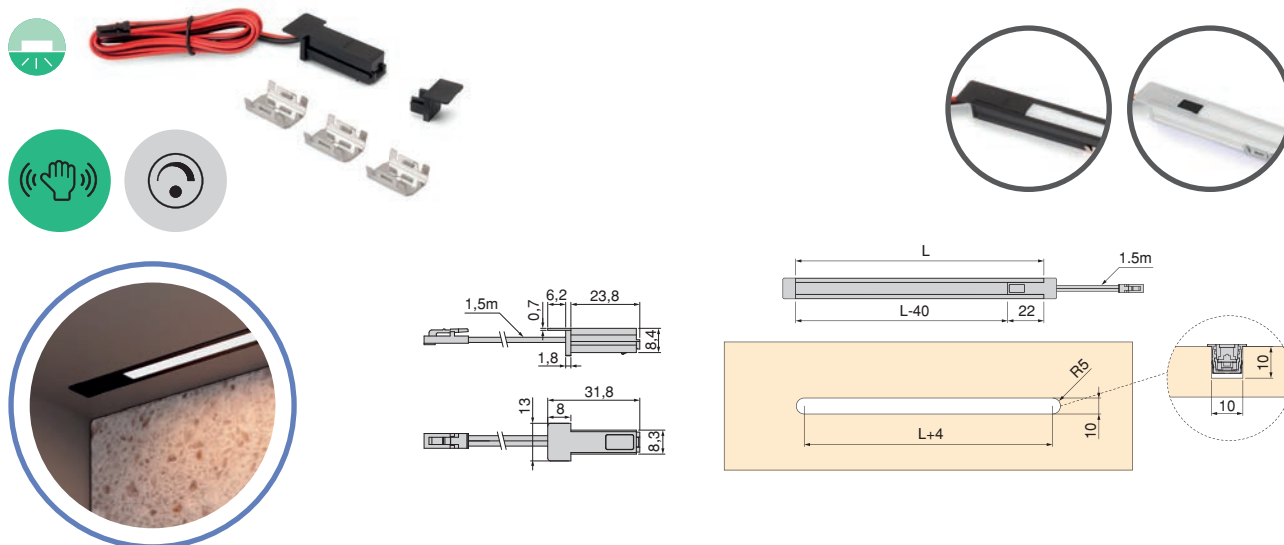
Sensori per apparecchio Pyxis LED switch da incasso (interruttore) (24V DC)

Sensor for Pyxis LED floodlight switch for recessed (switch) (24V DC)



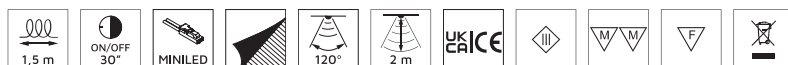
Modello/Model	Potenza/Power	Input	Output	Finitura/Finishing	Imballaggio/Packaging	Cod.
SWITCH DIMMER	Max. 48 W	24V DC	24V DC	Nera/Black	6 UN/Unit	5228217
SWITCH DIMMER	Max. 48 W	24V DC	24V DC	Grigia/Grey	6 UN/Unit	5228221

Tecnoplastica/Plastic



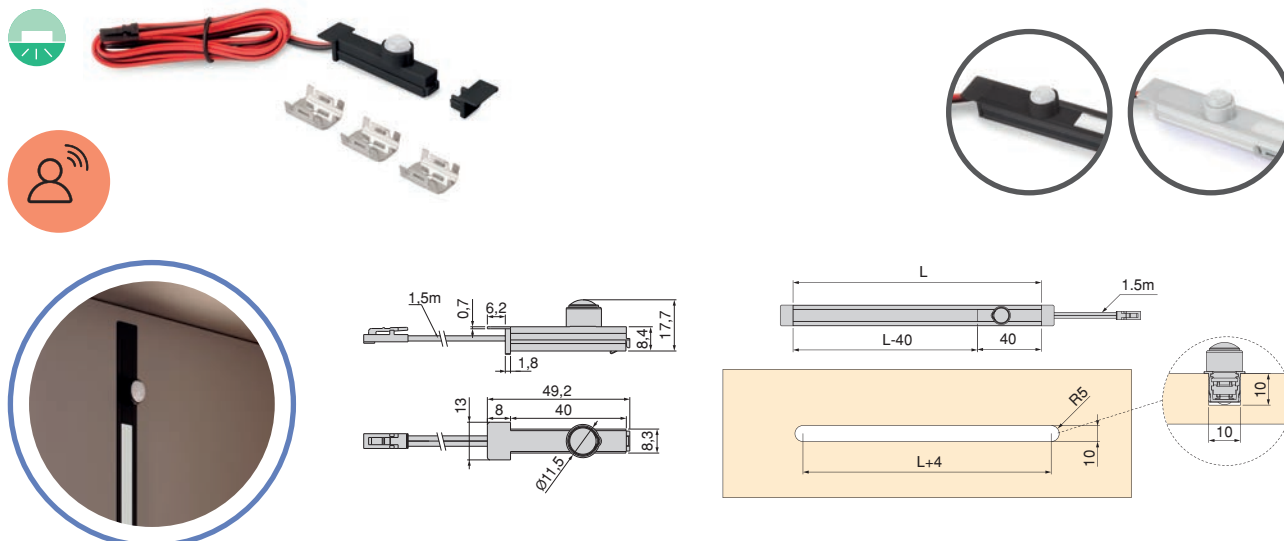
Sensori per apparecchio Pyxis LED motion da incasso (movimento) (24V DC)

Sensor for Pyxis LED floodlight motion for recessed (movement) (24V DC)



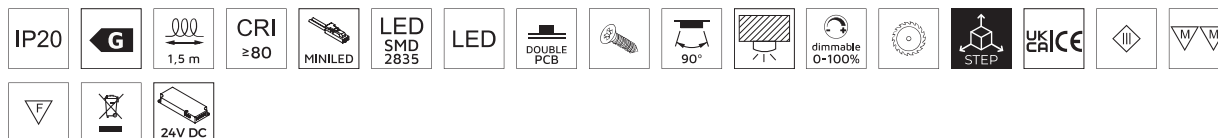
Modello/Model	Potenza/Power	Input	Output	Finitura/Finishing	Imballaggio/Packaging	Cod.
MOTION	Max. 48 W	24V DC	24V DC	Nera/Black	6 UN/Unit	5228317
MOTION	Max. 48 W	24V DC	24V DC	Grigia/Grey	6 UN/Unit	5228321

Tecnoplastica/Plastic



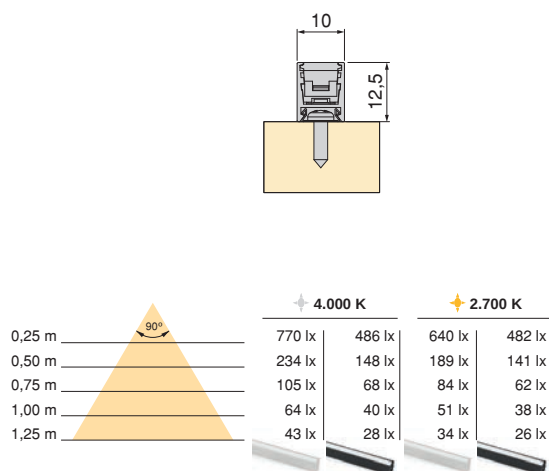
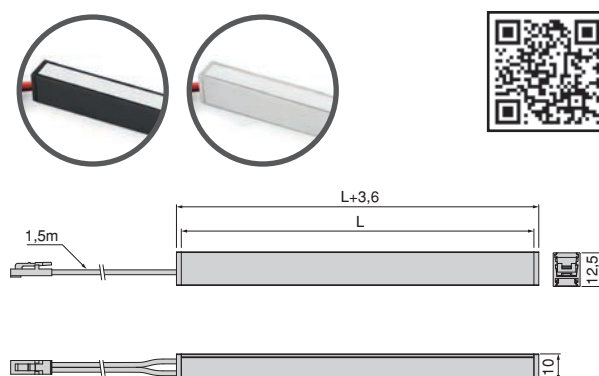
Apparecchio LED di superficie Pyxis (24V DC)

Pyxis surface LED floodlight (24V DC)



L	Efficienza/ Efficiency	Lumen	Potenza/ Power	Temperatura di colore/ Colour temperature	LEDs	Finitura/Finishing	Imballaggio/ Packaging	Cod.
2,30 m	G (47 lm/W)	894 lm	19 W	Bianco naturale 4.000K/ Natural white 4.000K	120 LEDs/m	Anodizzato opaco/ Matt anodized	6 UN/Unit	5227062
2,90 m	G (49 lm/W)	1.127 lm	23 W	Bianco naturale 4.000K/ Natural white 4.000K	120 LEDs/m	Anodizzato opaco/ Matt anodized	6 UN/Unit	5227162
2,30 m	G (44 lm/W)	836 lm	19 W	Bianco caldo 2.700K/ Warm white 2.700K	120 LEDs/m	Anodizzato opaco/ Matt anodized	6 UN/Unit	5227262
2,90 m	G (46 lm/W)	1.054 lm	23 W	Bianco caldo 2.700K/ Warm white 2.700K	120 LEDs/m	Anodizzato opaco/ Matt anodized	6 UN/Unit	5227362
2,30 m	G (31 lm/W)	581 lm	19 W	Bianco naturale 4.000K/ Natural white 4.000K	120 LEDs/m	Anodizzato nero/ Black anodized	6 UN/Unit	5227067
2,90 m	G (32 lm/W)	733 lm	23 W	Bianco naturale 4.000K/ Natural white 4.000K	120 LEDs/m	Anodizzato nero/ Black anodized	6 UN/Unit	5227167
2,30 m	G (29 lm/W)	553 lm	19 W	Bianco caldo 2.700K/ Warm white 2.700K	120 LEDs/m	Anodizzato nero/ Black anodized	6 UN/Unit	5227267
2,90 m	G (30 lm/W)	697 lm	23 W	Bianco caldo 2.700K/ Warm white 2.700K	120 LEDs/m	Anodizzato nero/ Black anodized	6 UN/Unit	5227367

Alluminio, Tecnoplastica/Aluminium, Plastic

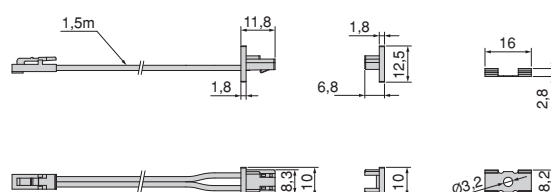


Accessori per l'apparecchio LED da superficie Pyxis
Accessories for Pyxis surface LED floodlight



Potenza/Power	Input	Finitura/Finishing	Imballaggio/Packaging	Cod.
Max. 48 W	24V DC	Nera/Black	8 UN/Unit	5227417
Max. 48 W	24V DC	Grigia/Grey	8 UN/Unit	5227421

Tecnoplastica/Plastic

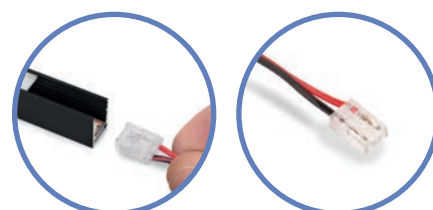
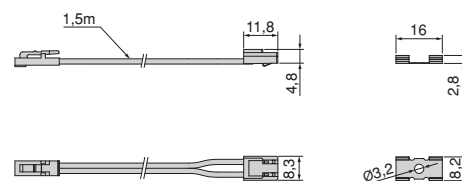
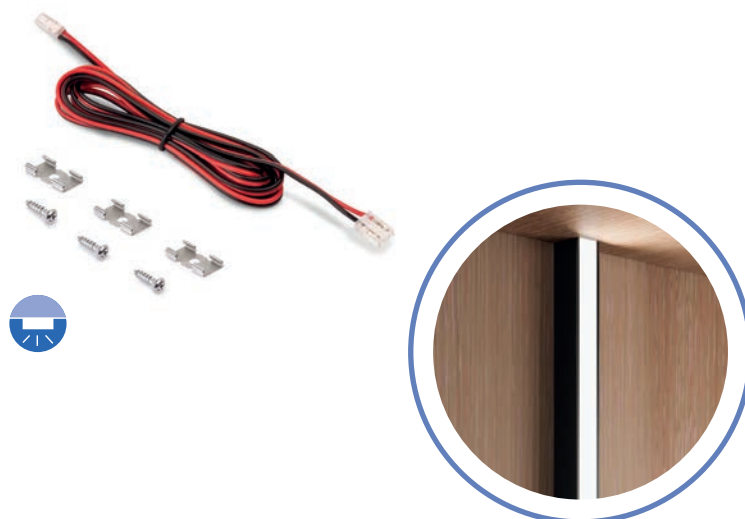


Cavo nascosto per apparecchio LED Pyxis di superficie
Concealed cable for Pyxis surface LED floodlight



Potenza/Power	Input	Imballaggio/Packaging	Cod.
Max. 48 W	24V DC	8 UN/Unit	5228420

Tecnoplastica/Plastic



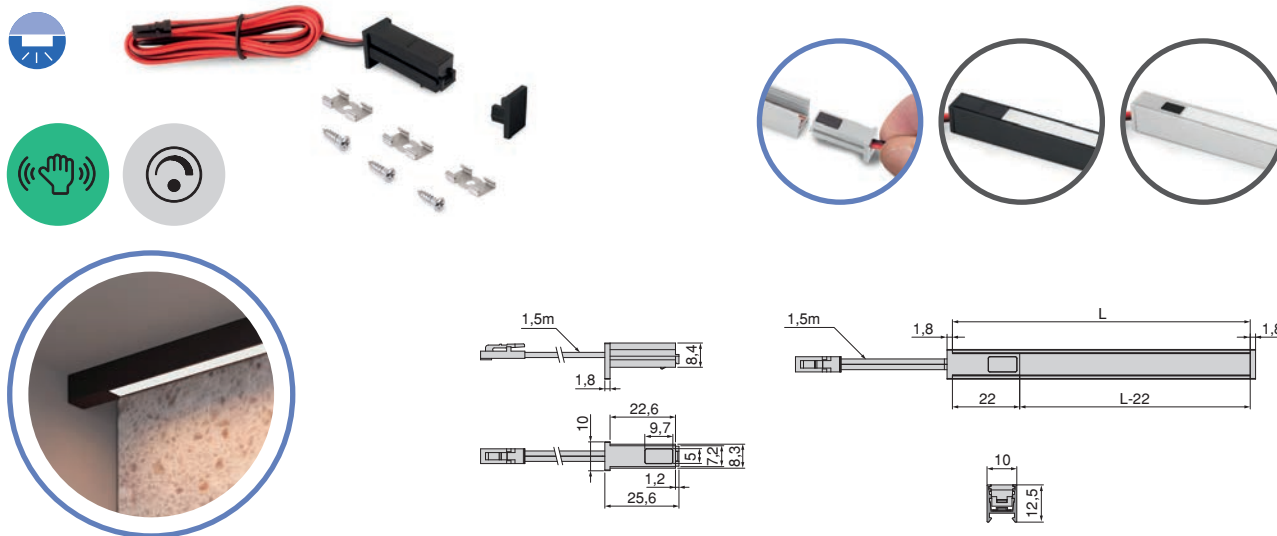
Sensori per apparecchio Pyxis LED switch di superficie (interruttore) (24V DC)

Sensor for Pyxis LED floodlight switch for surface (switch) (24V DC)



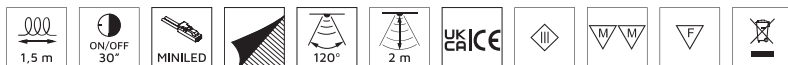
Modello/Model	Potenza/Power	Input	Output	Finitura/Finishing	Imballaggio/Packaging	Cod.
SWITCH DIMMER	Max. 48 W	24V DC	24V DC	Nera/Black	6 UN/Unit	5227517
SWITCH DIMMER	Max. 48 W	24V DC	24V DC	Grigia/Grey	6 UN/Unit	5227521

Tecnoplastica/Plastic



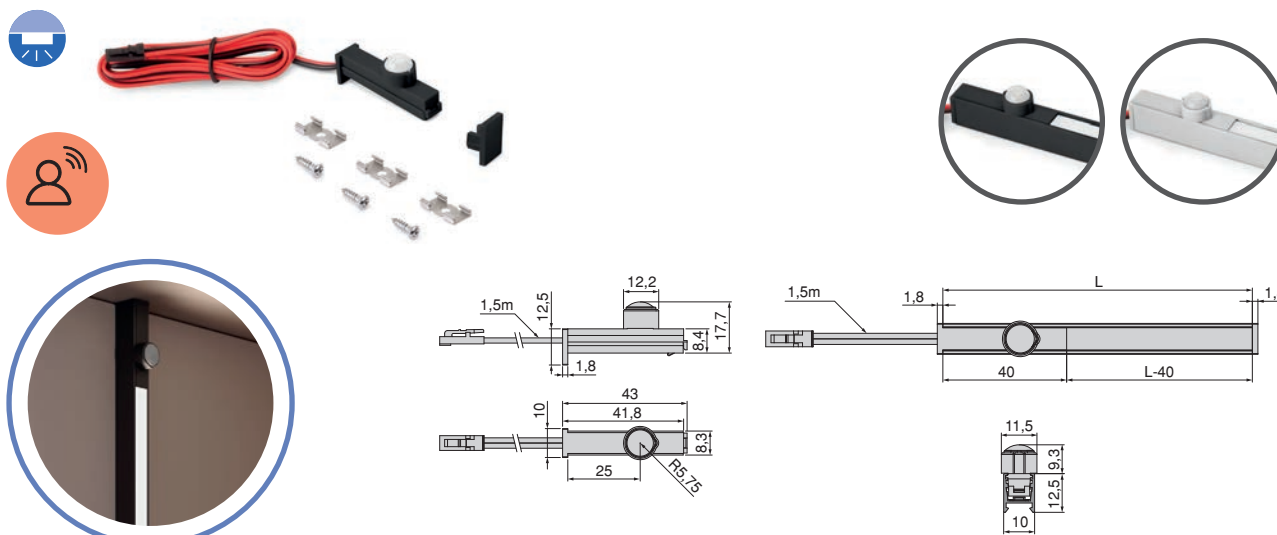
Sensori per apparecchio Pyxis LED motion di superficie (movimento) (24V DC)

Sensor for Pyxis LED floodlight motion for surface (movement) (24V DC)



Modello/Model	Potenza/Power	Input	Output	Finitura/Finishing	Imballaggio/Packaging	Cod.
MOTION	Max. 48 W	24V DC	24V DC	Nera/Black	6 UN/Unit	5227617
MOTION	Max. 48 W	24V DC	24V DC	Grigia/Grey	6 UN/Unit	5227621

Tecnoplastica/Plastic

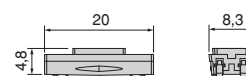
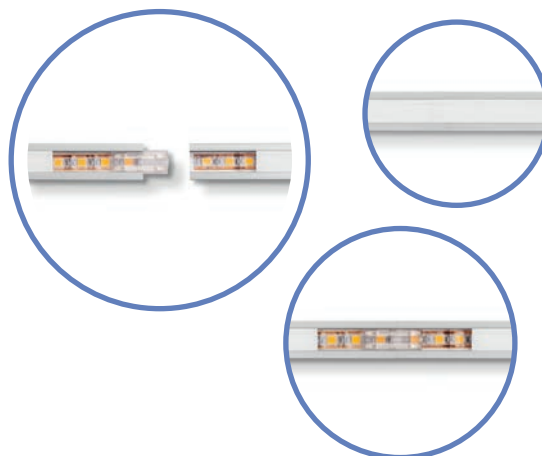


Connettore I per il collegamento dell'apparecchio Pyxis LED
I connector for joining Pyxis LED floodlight



Potenza/Power	Input	Output	Imballaggio/Packaging	Cod.
Max. 48W	24V DC	24V DC	8 UN/Unit	5227820

Tecnoplastica/Plastic

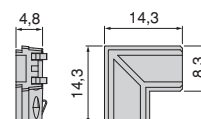
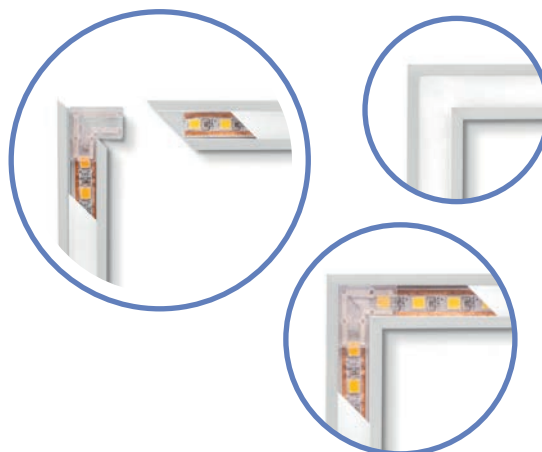


Connettore L per il collegamento dell'apparecchio Pyxis LED
L connector for joining Pyxis LED floodlight



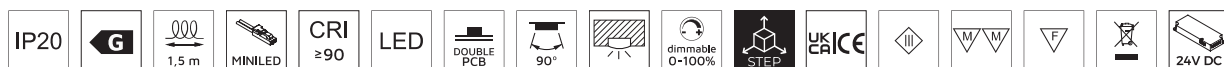
Potenza/Power	Input	Output	Imballaggio/Packaging	Cod.
Max. 48W	24V DC	24V DC	8 UN/Unit	5227920

Tecnoplastica/Plastic



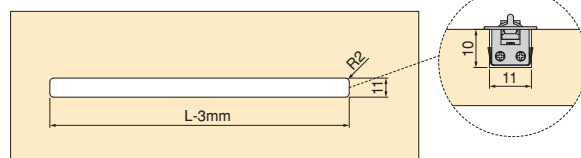
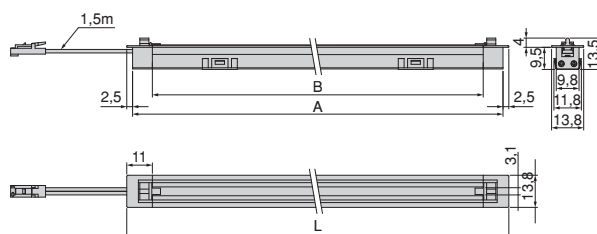
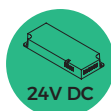
Lampada orientabile LED Syrma da incasso (24V DC)

Syrma adjustable LED recessed floodlight (24V DC)



A	B	L	Efficienza/ Efficiency	Lumen	Potenza/ Power	Temperatura di colore/ Colour temperature	LEDs	Finitura/Finishing	Imballaggio/ Packaging	Cod.
404	386	410	G (24 lm/W)	83 lm	3,0 W	Bianco caldo 2.700K/ Warm white 2.700K	174 LEDs/m	Anodizzato nero/ Black anodized	6 UN/Unit	5160067
584	556	590	G (25 lm/W)	117 lm	4,5 W	Bianco caldo 2.700K/ Warm white 2.700K	261 LEDs/m	Anodizzato nero/ Black anodized	6 UN/Unit	5160167

Alluminio, Tecnoplastica/Aluminium, Plastic



0,25 m	120°	410	590
0,50 m		775 lx	482 lx
0,75 m		289 lx	141 lx
1,00 m		178 lx	62 lx
1,25 m		111 lx	38 lx
		81 lx	26 lx

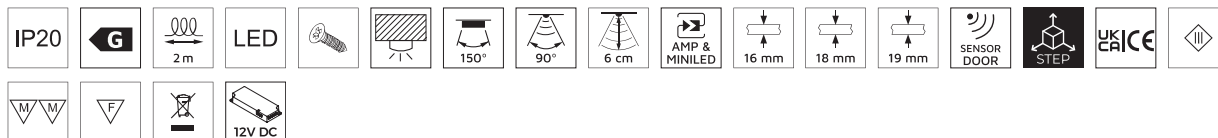
Dispone di un meccanismo rotante che consente di orientare il fascio luminoso e dirigerlo dove è necessario illuminare.

It has a rotating mechanism to orient the light beam and direct it where lighting is required.



Luminaria LED Taika per cassetto (12V DC)

Taika LED drawer floodlight (12V DC)



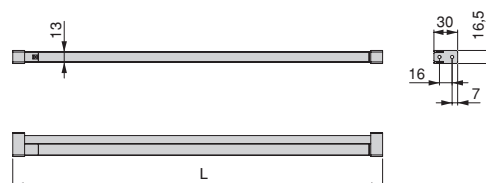
M	L	Efficienza/ Efficiency	Lumen	Potenza/ Power	Temperatura di colore/ Colour temperature	Finitura/Finishing	Imballaggio/ Packaging	Cod.
500	462-468	G	225 lm	4,1 W	Bianco naturale 4.000K/ Natural white 4.000K	Anodizzato opaco/ Matt anodized	1 UN/Unit	5216062
600	562-568	G	282 lm	5,2 W	Bianco naturale 4.000K/ Natural white 4.000K	Anodizzato opaco/ Matt anodized	1 UN/Unit	5216162
800	762-768	G	360 lm	6,6 W	Bianco naturale 4.000K/ Natural white 4.000K	Anodizzato opaco/ Matt anodized	1 UN/Unit	5216262
900	862-868	G	415 lm	7,5 W	Bianco naturale 4.000K/ Natural white 4.000K	Anodizzato opaco/ Matt anodized	1 UN/Unit	5216362

Alluminio, Tecnoplastica/Aluminium, Plastic

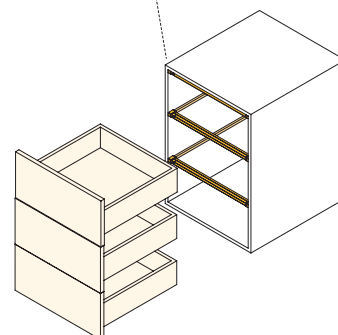
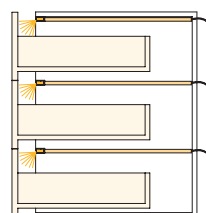
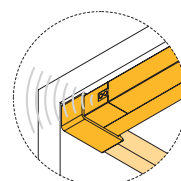
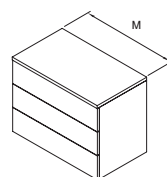


Dispone di un sensore di prossimità integrato che accende la lampada quando il cassetto viene aperto e la spegne quando viene chiuso.

It has a built-in proximity sensor that turns the light on when the drawer is opened and off when it is closed.



	500	600	800	900
0,25 m	476 lx	597 lx	762 lx	878 lx
0,50 m	173 lx	217 lx	277 lx	319 lx
0,75 m	82 lx	103 lx	132 lx	152 lx
1,00 m	52 lx	65 lx	83 lx	96 lx
1,25 m	35 lx	43 lx	55 lx	64 lx



È adatto per l'installazione su moduli di larghezza 500, 600, 800 e 900 mm con spessore del pannello da 16 a 19 mm, a seconda del modello selezionato.

It can be installed in modules 500, 600, 800 and 900 mm wide with a board thickness of 16 to 19 mm, depending on the model selected.



Applique LED Kaus Black ricaricabile via USB con sensore di movimento

Kaus Black USB rechargeable LED wall light with motion sensor



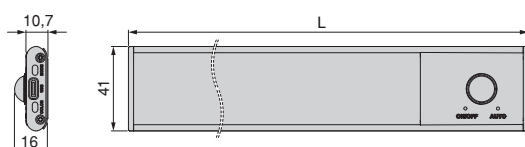
L	Lumen	Potenza/ Power	Temperatura di colore/ Colour temperature	Finitura/Finishing	Imballaggio/ Packaging	Cod.
240	60 lm	1 W	Bianco naturale 4.000K/ Natural white 4.000K	Verniciato nero/ Black painted	1 UN/Unit	5214114
400	120 lm	2 W	Bianco naturale 4.000K/ Natural white 4.000K	Verniciato nero/ Black painted	1 UN/Unit	5214214
600	180 lm	3 W	Bianco naturale 4.000K/ Natural white 4.000K	Verniciato nero/ Black painted	1 UN/Unit	5214314

Alluminio, Tecnoplastica/Aluminium, Plastic



Dispongono di una batteria ricaricabile ai polimeri di litio che si ricarica con un caricabatterie per cellulari convenzionale da 5V DC.

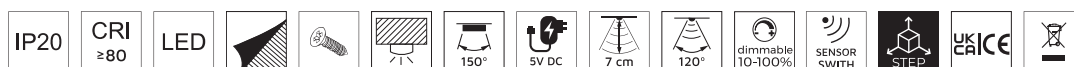
They have a rechargeable lithium polymer battery that can be recharged with a standard 5V DC mobile phone charger.



	240 mm	400 mm	600 mm
0,25 m	368 lx	610 lx	855 lx
0,50 m	105 lx	234 lx	286 lx
0,75 m	49 lx	117 lx	135 lx
1,00 m	28 lx	70 lx	78 lx
1,25 m	18 lx	45 lx	50 lx

Applique LED Kaus Black ricaricabile via USB con sensore di prossimità

Kaus Black USB rechargeable LED wall light with proximity sensor



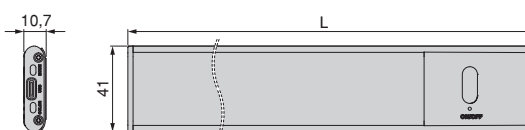
L	Lumen	Potenza/ Power	Temperatura di colore/ Colour temperature	Finitura/Finishing	Imballaggio/ Packaging	Cod.
240	60 lm	1 W	Bianco naturale 4.000K/ Natural white 4.000K	Verniciato nero/ Black painted	1 UN/Unit	5214414
400	120 lm	2 W	Bianco naturale 4.000K/ Natural white 4.000K	Verniciato nero/ Black painted	1 UN/Unit	5214514
600	180 lm	3 W	Bianco naturale 4.000K/ Natural white 4.000K	Verniciato nero/ Black painted	1 UN/Unit	5214614

Alluminio, Tecnoplastica/Aluminium, Plastic



Dispongono di una batteria ricaricabile ai polimeri di litio che si ricarica con un caricabatterie per cellulari convenzionale da 5V DC.

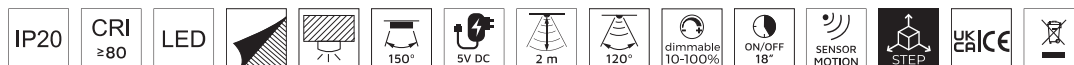
They have a rechargeable lithium polymer battery that can be recharged with a standard 5V DC mobile phone charger.



	240 mm	400 mm	600 mm
0,25 m	368 lx	610 lx	855 lx
0,50 m	105 lx	234 lx	286 lx
0,75 m	49 lx	117 lx	135 lx
1,00 m	28 lx	70 lx	78 lx
1,25 m	18 lx	45 lx	50 lx

Applique LED Kaus ricaricabile via USB con sensore di movimento

Kaus USB rechargeable LED wall light with motion sensor

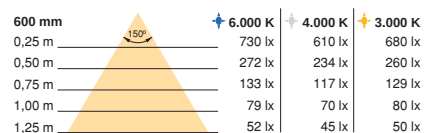
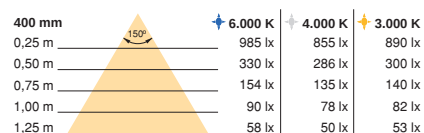
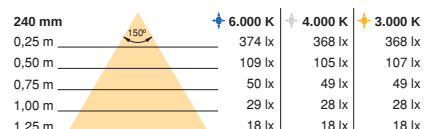
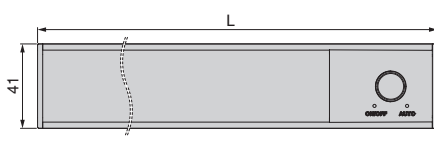


L	Lumen	Potenza/ Power	Temperatura di colore/Colour temperature	Finitura/Finishing	Imballaggio/ Packaging	Cod.
240	60 lm	1 W	3.000K - 4.000K - 6.000K	Anodizzato opaco/ Matt anodized	1 UN/Unit	5213462
400	120 lm	2 W	3.000K - 4.000K - 6.000K	Anodizzato opaco/ Matt anodized	1 UN/Unit	5213562
600	180 lm	3 W	3.000K - 4.000K - 6.000K	Anodizzato opaco/ Matt anodized	1 UN/Unit	5213662

Alluminio, Tecnoplastica/Aluminium, Plastic



Cavo di ricarica USB-C da 30 cm incluso.
30 cm USB-C charging cable included.



Applique LED Kaus ricaricabile via USB con sensore tattile di prossimità

Kaus USB rechargeable LED wall light with proximity touch sensor

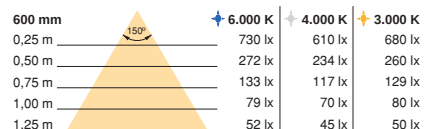
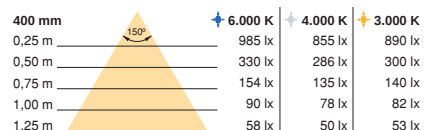
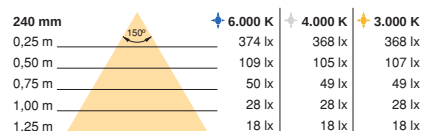
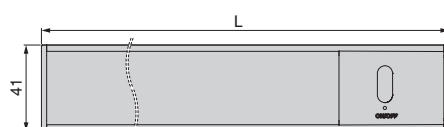


L	Lumen	Potenza/ Power	Temperatura di colore/Colour temperature	Finitura/Finishing	Imballaggio/ Packaging	Cod.
240	60 lm	1 W	3.000K - 4.000K - 6.000K	Anodizzato opaco/ Matt anodized	1 UN/Unit	5213762
400	120 lm	2 W	3.000K - 4.000K - 6.000K	Anodizzato opaco/ Matt anodized	1 UN/Unit	5213862
600	180 lm	3 W	3.000K - 4.000K - 6.000K	Anodizzato opaco/ Matt anodized	1 UN/Unit	5213962

Alluminio, Tecnoplastica/Aluminium, Plastic



Cavo di ricarica USB-C da 30 cm incluso.
30 cm USB-C charging cable included.



Luminaria LED ricaricabile Kraz con sensore di movimento
Kraz Rechargeable LED light with movement sensor

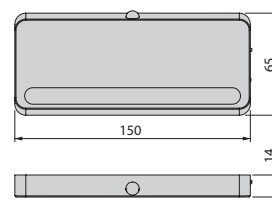


Lumen	Potenza/ Power	Temperatura di colore/ Colour temperature	LEDs	Finitura/Finishing	Imballaggio/ Packaging	Cod.
85 lm	1 W	Bianco naturale 4.000K/ Natural white 4.000K	9	Verniciato alluminio/ Silver painted	5 UN/Unit	5028625

Tecnoplastica/Plastic



Batteria ricaricabile con un
caricabatterie per cellulari
convenzionale da 5V DC.
Rechargeable battery
with a standard 5V DC
mobile phone charger.



0,25 m	160°	4.390 lx
0,50 m		1.115 lx
0,75 m		525 lx
1,00 m		295 lx
1,25 m		195 lx

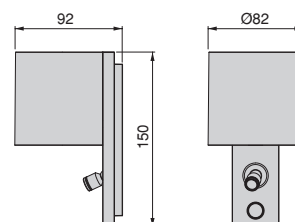
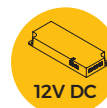
LAMPADE
LIGHTS

Apparecchio LED Quasar direzionale di lettura (12V DC)
Directional Quasar LED luminaire for reading (12V DC)



Efficienza/ Efficiency	Lumen	Potenza/ Power	Temperatura di colore/ Colour temperature	Input	Finitura/Finishing	Imballaggio/ Packaging	Cod.
G	166 lm	3 W	Bianco naturale 4.000K/ Natural white 4.000K	12V DC	Bianca/White	1 UN/Unit	5218315

Tecnoplastica/Plastic



0,25 m	360°	555 lx	995 lx
0,50 m		149 lx	268 lx
0,75 m		70 lx	124 lx
1,00 m		41 lx	68 lx
1,25 m		28 lx	47 lx

Apparecchio LED Alioth flessibile con porta di ricarica USB-A 5V DC-1A Max. (12V DC)
Flexible Alioth LED floodlight with USB-A 5V DC-1A Max. charging port (12V DC)

IP20			LED											
Efficienza/ Efficiency	Lumen	Potenza/ Power	Temperatura di colore/ Colour temperature			Input	Output	Finitura/Finishing			Imballaggio/ Packaging		Cod.	
G	68 lm	1,2 W	Bianco naturale 4.000K/ Natural white 4.000K			12V DC Min 15W	5V DC 1A Max	Verniciato nero/ Black painted				1 UN/Unit	5218114	

Tecnoplastica/Plastic



Apparecchio LED Algol flessibile con porta di ricarica USB-A 5V DC-1A Max. (12V DC)
Flexible Algol LED floodlight with USB-A 5V DC-1A Max. charging port (12V DC)

IP20			LED											
Efficienza/ Efficiency	Lumen	Potenza/ Power	Temperatura di colore/ Colour temperature			Input	Output	Finitura/Finishing			Imballaggio/ Packaging		Cod.	
G	93 lm	1,8 W	Bianco naturale 4.000K/ Natural white 4.000K			12V DC Min 15W	5V DC 1A Max	Verniciato nero/ Black painted			 1 UN/Unit		5218214	

Tecnoplastica/Plastic



Specchio da bagno Heracles con illuminazione LED frontale e decorativa
Heracles bathroom mirror with LED front and decorative lighting (AC 230V 50Hz)



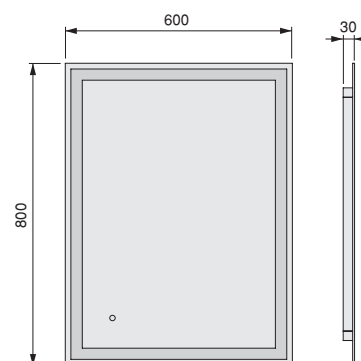
Efficienza/Efficiency	Lumen	Potenza/Power	Temperatura di colore/ Colour temperature	Imballaggio/Packaging	Cod.
F	1.728 lm	11 W + 12 W	Bianco naturale 4.000K/ Natural white 4.000K	1 UN/Unit	5151020

Tecnoplastica, Vetro/Glass, Plastic



Specchio con luce LED frontale e retroilluminazione. Dispone di interruttore tattile integrato che accende la luce e attiva il sistema antiappannamento.

Mirror with front LED light and backlighting. It has an integrated touch switch that turns on the light and activates the anti-fog system.



Specchio da bagno Cassiopea con illuminazione LED decorativa
Cassiopeia bathroom mirror with LED decorative lighting (AC 230V 50Hz)



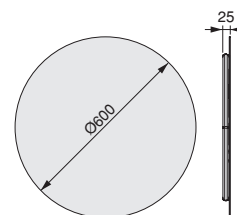
Efficienza/Efficiency	Lumen	Potenza/Power	Temperatura di colore/ Colour temperature	Imballaggio/Packaging	Cod.
F	718 lm	20 W + 12 W	Bianco naturale 4.000K/ Natural white 4.000K	1 UN/Unit	5148220

Alluminio, Vetro/Aluminium, Glass



Specchio con retroilluminazione a LED e sistema antiappannamento che impedisce al vetro di appannarsi, garantendo così un specchio sempre pulito.

Mirror with LED backlighting and anti-fog system that prevents the mirror from fogging up, ensuring a clean mirror at all times.



Specchio da bagno Pegasus con illuminazione LED frontale
Pegasus bathroom mirror with LED front lighting (AC 230V 50Hz)

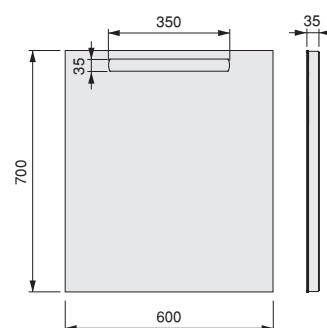


IP44	E	1 m	CRI ≥80	LED	120°	~AC 230V 50Hz	STEP	UK CAI CE	M M	F	
Efficienza/Efficiency	Lumen	Potenza/Power	Temperatura di colore/ Colour temperature		Imballaggio/Packaging		Cod.				
E	414 lm	6 W	Bianco naturale 4.000K/ Natural white 4.000K		1 UN/Unit		5148120				

Alluminio, Vetro/Aluminium, Glass



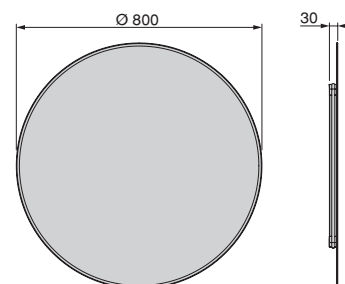
Specchio con luce LED frontale e trattamento anticorrosione che impedisce l'ossidazione dei bordi.
Mirror with front LED light and anti-corrosion treatment that prevents the mirror from rusting around the edges.



Specchio Zeus con illuminazione LED decorativa (AC 230V 50Hz)
Zeus mirror with LED decorative lighting (AC 230V 50Hz)

IP44				CRI ≥80	LED										
Efficienza/Efficiency		Lumen		Potenza/Power		Temperatura di colore/ Colour temperature				Imballaggio/Packaging		Cod.			
F		850 lm		12 W		Bianco naturale 4.000K/ Natural white 4.000K					1 UN/Unit		5150820		

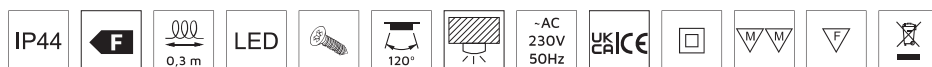
Alluminio, Vetro/Aluminium, Glass



Specchio con retroilluminazione a LED integrata.
Mirror with integrated LED backlighting.

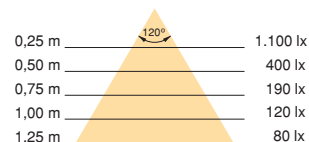
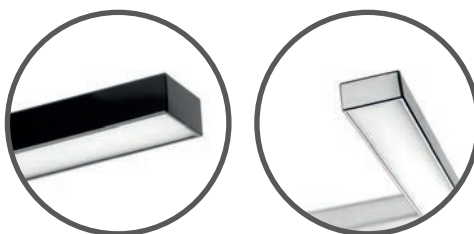
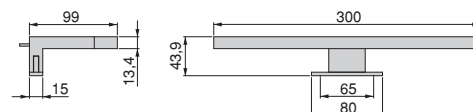
Faretto LED per specchio da bagno Virgo (AC 230V 50Hz)

Virgo LED bathroom mirror spotlight (AC 230V 50Hz)



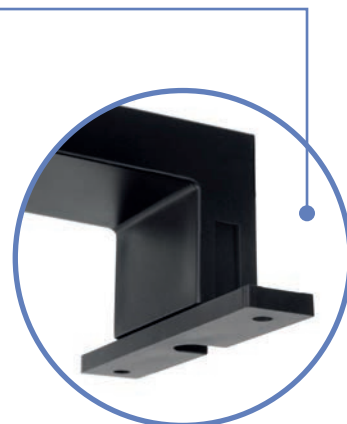
Efficienza/ Efficiency	Lumen	Potenza/ Power	Temperatura di colore/ Colour temperature	LEDs	Finitura/Finishing	Imballaggio/ Packaging	Cod.
F	400 lm	5 W	Bianco freddo 6.000K/ Cold white 6.000K	60	Cromato lucido/ Chrome plated	5 UN/Unit	5149111
F	400 lm	5 W	Bianco freddo 6.000K/ Cold white 6.000K	60	Verniciato nero/ Black painted	5 UN/Unit	5149114

Tecnoplastica/Plastic



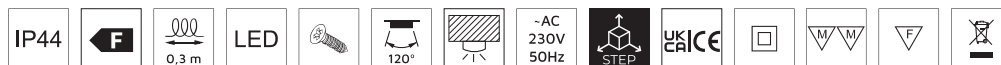
Si distinguono per la loro facilità di installazione, poiché dispongono di un gancio per il montaggio su vetro, pannello o superficie del mobile, con viti incluse.

They stand out for their easy installation, as they have a hook for mounting on glass, board or the surface of the furniture, with screws included.



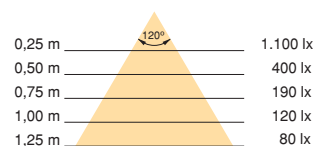
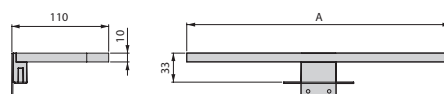
Applique LED per specchio da bagno Aquarius (AC 230V 50Hz)

Aquarius LED over mirror lamp (AC 230V 50Hz)



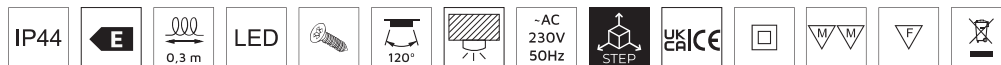
A	Efficienza/ Efficiency	Lumen	Potenza/ Power	Temperatura di colore/ Colour temperature	LEDs	Finitura/Finishing	Imballaggio/ Packaging	Cod.
450	F	480 lm	7 W	Bianco freddo 6.000K/ Cold white 6.000K	60	Cromato lucido/ Chrome plated	5 UN/Unit	5145411

Alluminio, Tecnoplastica/Aluminium, Plastic



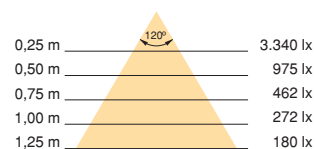
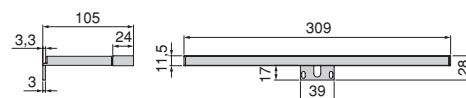
Faretto LED per specchio da bagno Taurus (AC 230V 50Hz)

Taurus LED bathroom mirror spotlight (AC 230V 50Hz)

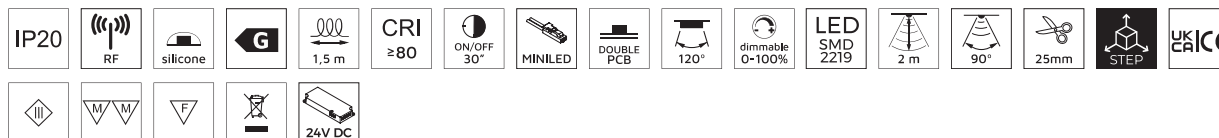


A	Efficienza/ Efficiency	Lumen	Potenza/ Power	Temperatura di colore/ Colour temperature	LEDs	Finitura/Finishing	Imballaggio/ Packaging	Cod.
300	E	588 lm	6 W	Bianco freddo 5.700K/ Cold white 5.700K	30	Cromato lucido/ Chrome plated	5 UN/Unit	5154911

Alluminio, Tecnoplastica/Aluminium, Plastic

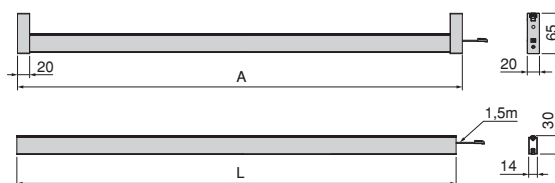


Kit barra per armadio Luxe, striscia LED 4x8 Neonlynx V, sensore di movimento RF Smart e convertitore Smart (24V DC)
Luxe wardrobe rail kit, Neonlynx V 4x8 LED strip, RF Smart motion sensor and Smart converter (24V DC)

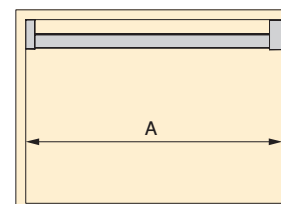
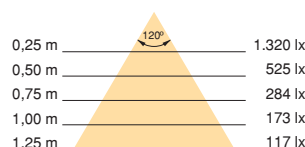


Modello/ Model	A	L	Efficienza/ Efficiency	Lumen	Potenza/ Power	Temperatura di colore/ Colour temperature	LEDs	Finitura/Finishing	Imb./ Pkg.	Cod.
MOTION	910	900	G (74 lm/W)	560 lm/m (504 lm)	7,2 W/m (6,5 W)	Bianco caldo 2.700K/ Warm white 2.700K	240 LEDs/m (216 LEDs)	Titanio/Titanium	1 KIT	5230752
MOTION	1.160	1.150	G (74 lm/W)	560 lm/m (644 lm)	7,2 W/m (8,3 W)	Bianco caldo 2.700K/ Warm white 2.700K	240 LEDs/m (276 LEDs)	Titanio/Titanium	1 KIT	5230852
MOTION	910	900	G (74 lm/W)	560 lm/m (504 lm)	7,2 W/m (6,5 W)	Bianco caldo 2.700K/ Warm white 2.700K	240 LEDs/m (216 LEDs)	Nero testurizzato/ Textured black painted	1 KIT	5230754
MOTION	1.160	1.150	G (74 lm/W)	560 lm/m (644 lm)	7,2 W/m (8,3 W)	Bianco caldo 2.700K/ Warm white 2.700K	240 LEDs/m (276 LEDs)	Nero testurizzato/ Textured black painted	1 KIT	5230854
MOTION	910	900	G (74 lm/W)	560 lm/m (504 lm)	7,2 W/m (6,5 W)	Bianco caldo 2.700K/ Warm white 2.700K	240 LEDs/m (216 LEDs)	Anodizzato opaco/ Matt anodized	1 KIT	5230762
MOTION	1.160	1.150	G (74 lm/W)	560 lm/m (644 lm)	7,2 W/m (8,3 W)	Bianco caldo 2.700K/ Warm white 2.700K	240 LEDs/m (276 LEDs)	Anodizzato opaco/ Matt anodized	1 KIT	5230862

Alluminio, Tecnoplastica/Aluminium, Plastic



$$L = A - 11 \text{ mm}$$



Include:

- 1 barra appendiabiti Luxe + 1 striscia LED Neonlynx integrata.
- 2 supporti laterali Luxe in plastica + viti.
- 1 supporto centrale Luxe in zama + viti (modello 1.150mm).
- 1 convertitore LED Smart 15W (24V DC).
- 1 ricevitore RF Smart per porta di controllo.
- 1 trasmettitore RF Smart con rilevamento di movimento.

Includes:

- 1 Luxe hanging bar + 1 integrated Neonlynx LED strip.
- 2 Luxe plastic side supports + screws.
- 1 Luxe zamak central support + screws (model 1.150mm).
- 1 Smart LED converter 15W (24V DC).
- 1 Smart RF receiver for control port.
- 1 Smart RF transmitter with motion detection.

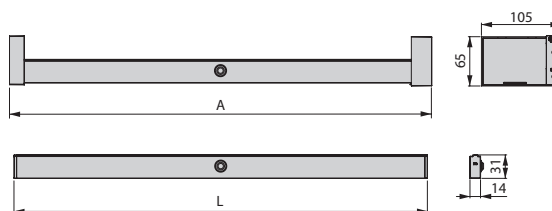


Barra appendiabili per armadi Castor con luce LED, batteria rimovibile e sensore di movimento
Castor Hanging wardrobe bar with LED light, removable battery and motion sensor

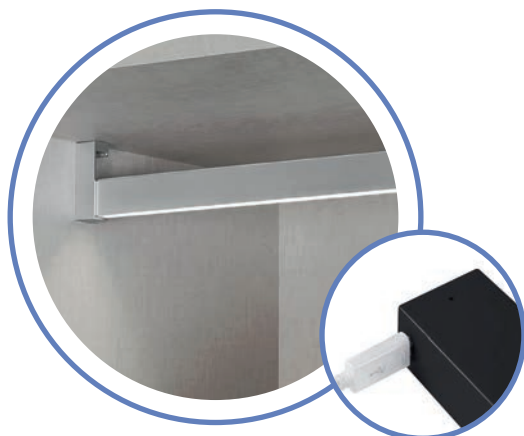
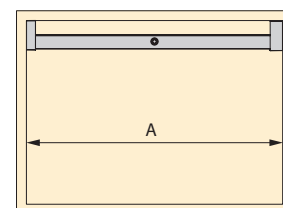
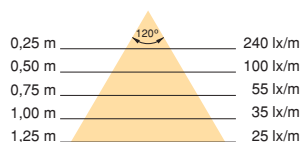
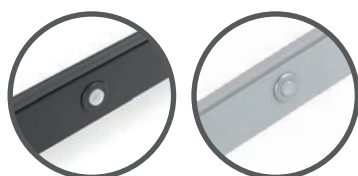


A	L	Taglio/Cut	Lumen	Potenza/Power	Temperatura di colore/Colour temperature	LEDs	Finitura/Finishing	Imballaggio/Packaging	Cod.
558	547	408-558	30 lm	0,6 W	Bianco naturale 4.000K/ Natural white 4.000K	30	Nero testurizzato/ Textured black painted	1 UN/Unit	5074054
708	697	558-708	35 lm	0,7 W	Bianco naturale 4.000K/ Natural white 4.000K	45	Nero testurizzato/ Textured black painted	1 UN/Unit	5074154
858	847	708-858	45 lm	0,9 W	Bianco naturale 4.000K/ Natural white 4.000K	60	Nero testurizzato/ Textured black painted	1 UN/Unit	5074254
1.008	997	858-1.008	50 lm	1 W	Bianco naturale 4.000K/ Natural white 4.000K	75	Nero testurizzato/ Textured black painted	1 UN/Unit	5074354
1.158	1.147	1.008-1.158	55 lm	1,2 W	Bianco naturale 4.000K/ Natural white 4.000K	90	Nero testurizzato/ Textured black painted	1 UN/Unit	5074454
558	547	408-558	30 lm	0,6 W	Bianco naturale 4.000K/ Natural white 4.000K	30	Anodizzato opaco/ Matt anodized	1 UN/Unit	5074062
708	697	558-708	35 lm	0,7 W	Bianco naturale 4.000K/ Natural white 4.000K	45	Anodizzato opaco/ Matt anodized	1 UN/Unit	5074162
858	847	708-858	45 lm	0,9 W	Bianco naturale 4.000K/ Natural white 4.000K	60	Anodizzato opaco/ Matt anodized	1 UN/Unit	5074262
1.008	997	858-1.008	50 lm	1 W	Bianco naturale 4.000K/ Natural white 4.000K	75	Anodizzato opaco/ Matt anodized	1 UN/Unit	5074362

Alluminio, Tecnoplastica/Aluminium, Plastic



$L = A - 11 \text{ mm}$



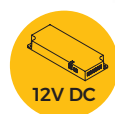
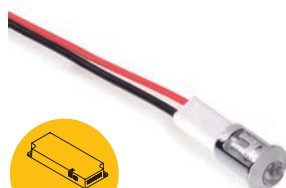
Funzionamento con batteria estraibile, ricaricabile tramite caricatore per cellulari 5V DC 1A con connettore micro USB tipo B.
I codici 5077413 e 5077462 includono il supporto centrale.

Operates with a removable battery, which can be recharged using a 5V DC 1A mobile phone charger with a micro USB type B plug.
Codes 5077413 and 5077462 include central bracket.

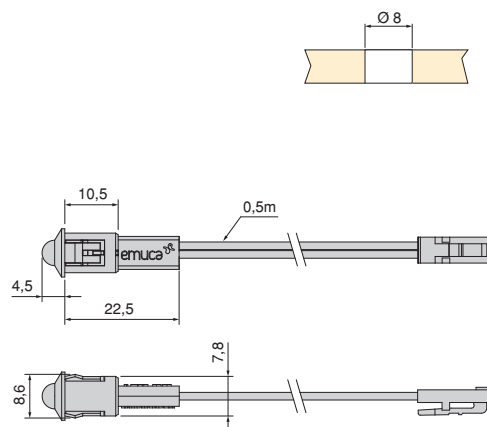
Faretto LED Spot (12V DC) MINILED
LED spotlight Spot (12V DC) MINILED

IP20	0,5 m	CRI ≥80	MINILED	LED	15°	Ø8mm		dimmiabile 0-100%	STEP	UK CAI CE				12V DC
Lumen	Potenza/ Power	Temperatura di colore/ Colour temperature		LEDs	Finitura/Finishing		Imballaggio/ Packaging		Cod.					
8 lm	0,3 W	Bianco freddo 6.000K/ Cold white 6.000K		1	Cromato lucido/ Chrome plated		10 UN/Unit		5224311					

Tecnoplastica/Plastic



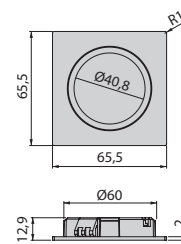
0,25 m	15°	680 lx
0,50 m		150 lx
0,75 m		70 lx
1,00 m		40 lx
1,25 m		25 lx



Faretto LED Crux-in-Q
LED spotlight Crux-in-Q (AC 230V 50Hz)

IP20		 1,5 m	LED	 120°	 Ø60mm	 ~AC 230V 50Hz							
Efficienza/ Efficiency	Lumen	Potenza/ Power	Temperatura di colore/ Colour temperature				LEDs	Finitura/Finishing				Imballaggio/ Packaging	Cod.
G	101 lm	1,8 W	Bianco naturale 4.000K/ Natural white 4.000K				 24	Verniciato nero/ Black painted				 6 UN/Unit	5203914

Tecnoplastica/Plastic



0,25 m	120°	650 lx
0,50 m		190 lx
0,75 m		83 lx
1,00 m		45 lx
1,25 m		30 lx

Faretto LED Crux-in per l'incasso nei mobili senza la necessità di un convertitore (AC 230V 50Hz)

Crux-in LED floodlight for embedding in furniture without the need for a converter (AC 230V 50Hz)



Efficienza/ Efficiency	Lumen	Potenza/ Power	Temperatura di colore/ Colour temperature	LEDs	Finitura/Finishing	Imballaggio/ Packaging	Cod.
G	116 lm	1,8 W	Bianco freddo 6.000K/ Cold white 6.000K	24	Verniciato alluminio/ Silver painted	6 UN/Unit	5915225
G	116 lm	1,8 W	Bianco freddo 6.000K/ Cold white 6.000K	24	Nichel satinado/ Satin finished nickel	6 UN/Unit	5915251
G	116 lm	1,8 W	Bianco naturale 4.000K/ Natural white 4.000K	24	Nichel satinado/ Satin finished nickel	6 UN/Unit	5915351

Tecnoplastica/Plastic



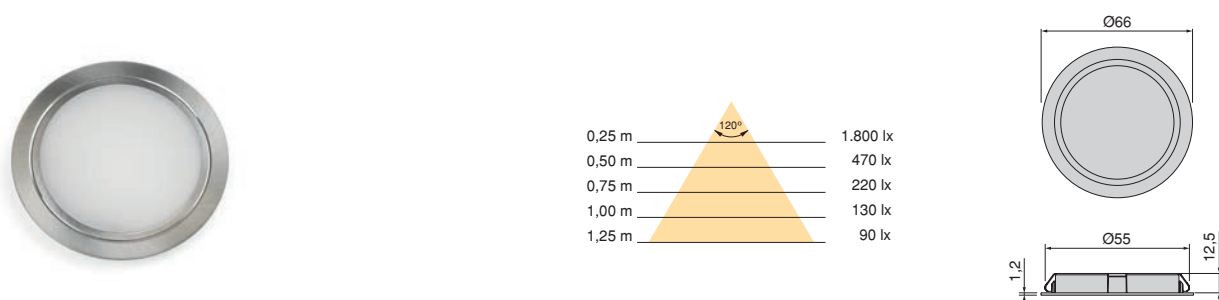
Faretto LED Mizar per l'incasso nei mobili senza la necessità di un convertitore.

Mizar LED floodlight for embedding in furniture without the need for a converter (AC 230V 50Hz)



Efficienza/ Efficiency	Lumen	Potenza/ Power	Temperatura di colore/ Colour temperature	LEDs	Finitura/Finishing	Imballaggio/ Packaging	Cod.
F	246 lm	2,5 W	Bianco naturale 4.000K/ Natural white 4.000K	24	Nichel satinado/ Satin finished nickel	6 UN/Unit	5224451

Acciaio, Tecnoplastica/Plastic, Steel



Convertitori e sensori

72	Convertitori Smart
82	Cavi
84	Sensori Smart
97	Sensori
98	Controllori per luci LED
99	Interruttori

Drivers and detectors

72	Smart drivers
82	Cables
84	Smart detectors
97	Sensors
98	LED light controllers
99	Switches





I sensori LED Smart wireless fungono da emettitori RF inviando un segnale al ricevitore RF per accendere o spegnere gli apparecchi di illuminazione.

Wireless Smart LED sensors act as RF transmitters, sending a signal to the RF receiver to turn the lights on or off.



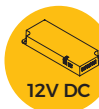
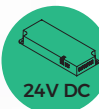
Sono dotati di batteria ricaricabile tramite USB-C con un caricabatterie per cellulari convenzionale da 5V DC.

They have a rechargeable battery via USB-C with a conventional 5V DC mobile phone charger.

Smart Global

Convertitori progettati per funzionare con tensioni di ingresso da 120-240V, che li rendono compatibili praticamente in qualsiasi paese.

Converters designed to operate with input voltages of 120-240V, making them compatible in virtually any country.



24V DC

12V DC



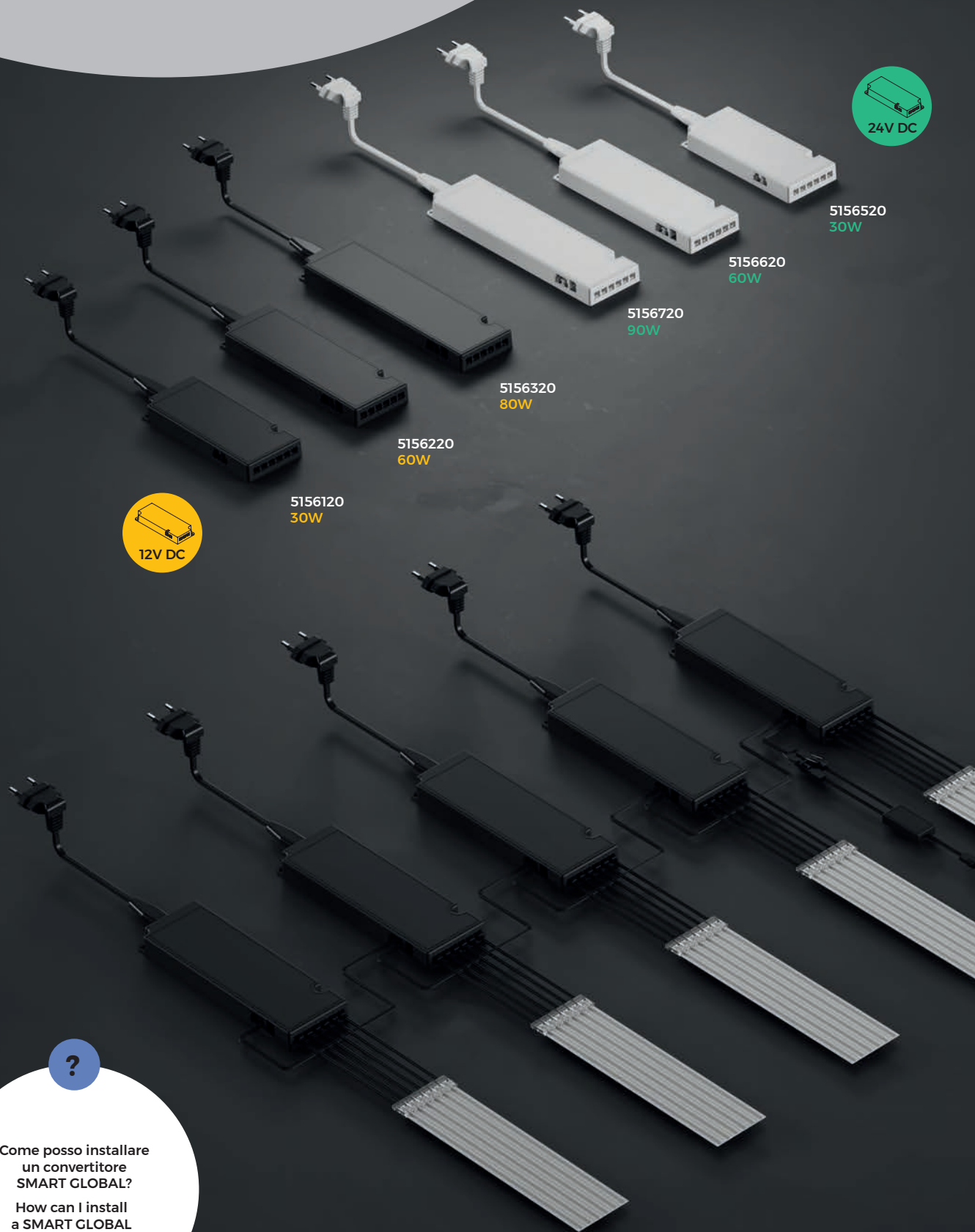
Revosens

Sensore rotante con display LCD che consente di controllare gli apparecchi di illuminazione a LED regolando l'intensità e la temperatura del colore tramite pulsazione o rotazione.

Rotary sensor with LCD display that allows you to control LED floodlights by adjusting the intensity and colour temperature by pressing or rotating.



CONVERTITORI E SENSORI DRIVERS AND DETECTORS



?

Come posso installare
un convertitore
SMART GLOBAL?

How can I install
a SMART GLOBAL
converter?

SMART GLOBAL

1

Diversi apparecchi illuminanti controllati da un unico sensore.

Multiple floodlights controlled by a single sensor.

2

Apparecchi illuminanti controllati da sensori.

Floodlights controlled by sensors.

3

Diversi apparecchi illuminanti collegati a un massimo di 5 convertitori e controllati da un unico sensore.

Multiple floodlights connected to up to 5 converters and controlled by a single sensor.

CONVERTITORI E SENSORI
DRIVERS AND DETECTORS



5152720
90W

5153820
100W

5152320
80W

5152220
60W

5152120
30W

5152020
15W

5151920
6W



12V DC



5152917 Simple
SWITCH / DOOR

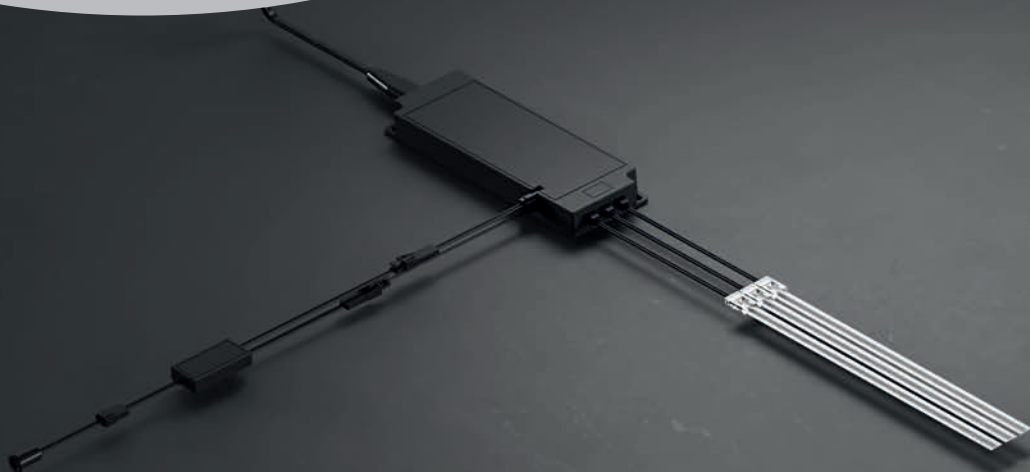


5155617 Simple
TOUCH / Dimmer

SMART



CONVERTITORI E SENSORI DRIVERS AND DETECTORS



?

Come posso installare
un convertitore
SMART?

How can I install a
SMART converter?

1

Diversi apparecchi
di illuminazione
controllati da un
unico sensore.

Multiple floodlights
controlled by a single
sensor.



2

Apparecchi di
illuminazione
controllati da sensori.
Floodlights controlled
by sensors.

SMART

?

Come posso installare un convertitore SMART con sensori wireless?

How can I install a SMART converter with wireless sensors?

1

Collegando il ricevitore RF alla porta di controllo del convertitore.

By connecting the RF receiver to the converter's control port.

2

Collegando il ricevitore WIFI/RF alla porta Miniled del convertitore.

By connecting the WIFI/RF receiver to the converter's Miniled port.

Di che tipo di convertitore ho bisogno per il mio impianto?

Il tipo di convertitore necessario per il tuo impianto dipende dal Paese in cui verrà utilizzato:

- Se il tuo impianto può variare da un Paese all'altro, hai bisogno di una soluzione compatibile a livello internazionale con i sistemi elettrici (120-240 V), come i convertitori **Smart Global**.
- Se la tua installazione è locale (220-240 V), l'opzione migliore sono i convertitori **Smart** con sistema Plug&Play.

Se apprezzi la flessibilità, l'opzione più completa è Smart Global, che offre caratteristiche aggiuntive come due porte di controllo che potrebbero essere utili se hai installazioni più complesse.

What type of converter do I need for my installation?

The type of converter you need for your installation depends on the country where it will be used:

- If your installation may vary from country to country, you need a solution that is internationally compatible with electrical systems (120-240V), such as **Smart Global** converters.
- If your installation is local (220-240V), the best option is **Smart** converters with a Plug&Play system.

If you value flexibility, the most complete option is Smart Global, as it offers additional features such as two control ports that could be useful if you have more complex installations.

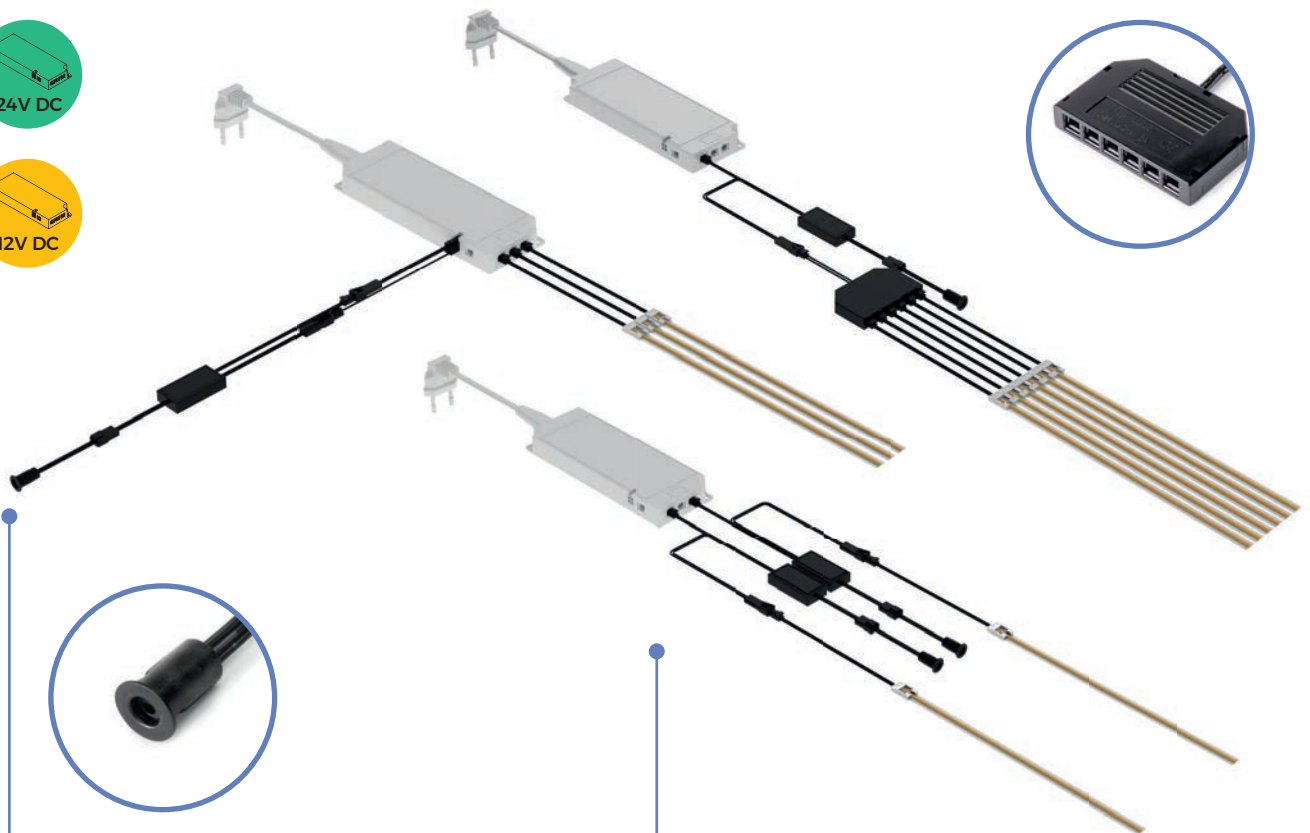




24V DC



12V DC

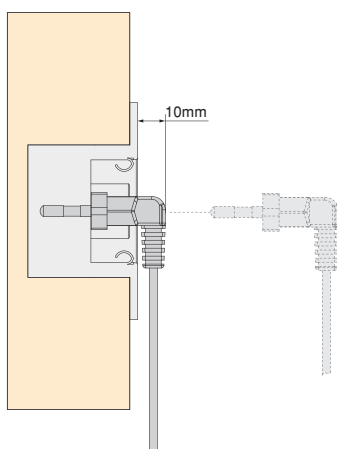


Per accendere e spegnere contemporaneamente tutte le luci, è possibile collegare il sensore alla porta di controllo e le luci alle porte Miniled del convertitore.

For simultaneous switching of all lights, connect the sensor to the control port and the lights to the Miniled ports on the converter.

Per accendere e spegnere le luci in modo indipendente, è possibile collegare i sensori alle luci tramite le porte Miniled del convertitore.

For independent switching of the lights, connect the sensors to the lights via the Miniled ports on the converter.



Il cavo di alimentazione ha una spina di tipo C angolata di 90° per evitare che sporga, è lungo 2 m e ha un connettore IEC 60320 C7 all'altra estremità.

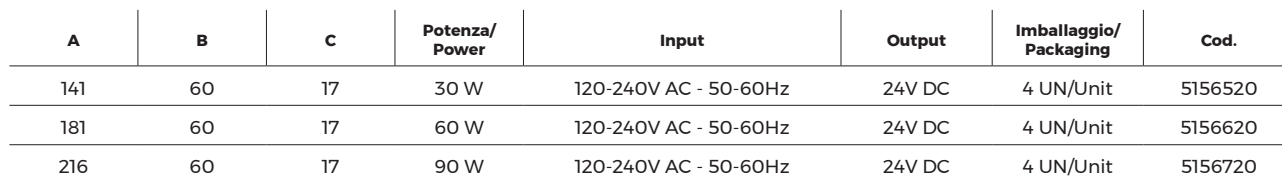
The power cable has a type C plug angled 90° to prevent it from protruding, it is 2 m long and has a IEC 60320 C7 connector at the other end.



Il cavo intercambiabile è un grande vantaggio, poiché consente di collegare facilmente un altro cavo al convertitore con una spina diversa, a seconda del mercato di destinazione.

The interchangeable cable is a great advantage, as it allows you to easily connect another cable to the converter with a different plug, depending on the target market.

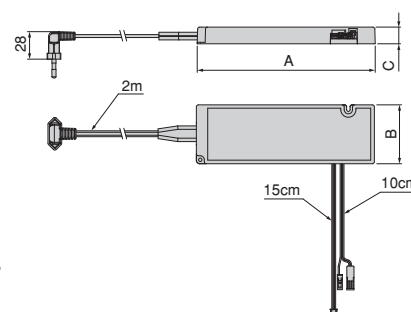
Converter LED SMART GLOBAL (24V DC) MINILED



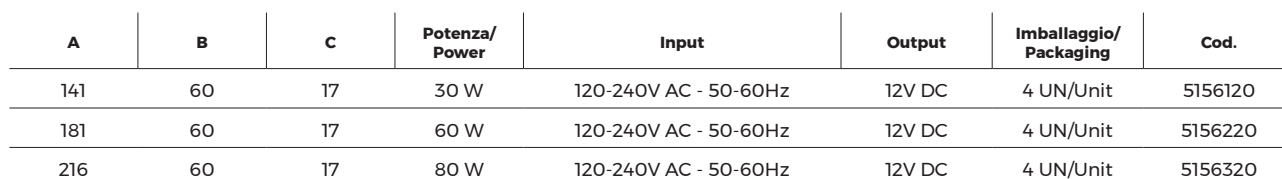
Tecnoplastica/Plastic



Sono inclusi due viti e un adesivo per il fissaggio.
Two screws and adhesive tape are included for mounting.



Converter LED SMART GLOBAL (12V DC) MINILED

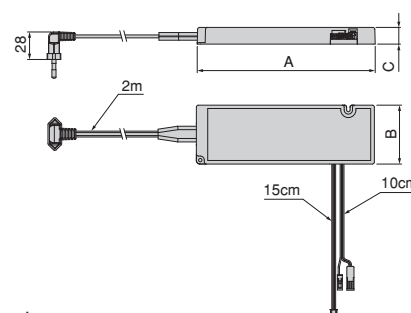


Tecnoplastica/Plastic



Sono inclusi i cavi per il collegamento alle porte di controllo.

Cables for connection to the control ports are included.



Convertitore LED SMART (24V DC) MINILED

Converter LED SMART (24V DC) MINILED



A	B	C	Potenza/ Power	Input	Output	Imballaggio/ Packaging	Cod.
120	48	16,5	15 W	220-240V AC - 50-60Hz	24V DC	4 UN/Unit	5152420
158	60	16,5	30 W	220-240V AC - 50-60Hz	24V DC	4 UN/Unit	5152520
199	60	16,5	60 W	220-240V AC - 50-60Hz	24V DC	4 UN/Unit	5152620
276	60	16,5	90 W	220-240V AC - 50-60Hz	24V DC	4 UN/Unit	5152720

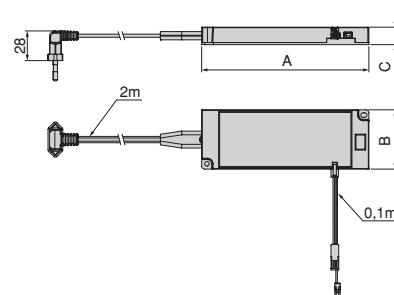
Tecnoplastica/Plastic



24V DC



Sono inclusi due viti e un
adesivo per il fissaggio.
Two screws and adhesive tape
are included for mounting.



Convertitore LED SMART (12V DC) MINILED

Converter LED SMART (12V DC) MINILED



A	B	C	Potenza/ Power	Input	Output	Imballaggio/ Packaging	Cod.
95	48	16,5	6 W	220-240V AC - 50-60Hz	12V DC	4 UN/Unit	5151920
120	48	16,5	15 W	220-240V AC - 50-60Hz	12V DC	4 UN/Unit	5152020
158	60	16,5	30 W	220-240V AC - 50-60Hz	12V DC	4 UN/Unit	5152120
199	60	16,5	60 W	220-240V AC - 50-60Hz	12V DC	4 UN/Unit	5152220
276	60	16,5	80 W	220-240V AC - 50-60Hz	12V DC	4 UN/Unit	5152320
276	60	16,5	100 W	220-240V AC - 50-60Hz	12V DC	4 UN/Unit	5153820

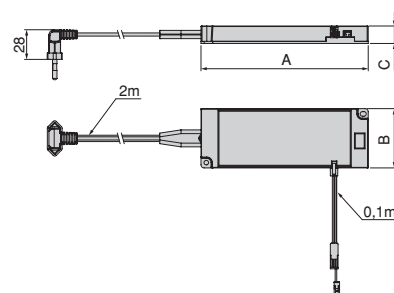
Tecnoplastica/Plastic



12V DC



È incluso il cavo per il
collegamento alla porta di
controllo.
The cable for connection to
the control port is included.



Cavo di distribuzione con 6 uscite e un'entrata MINILED (12V DC) (24V DC)
Distribution cable with 6 outlets and one inlet with MINILED (12V DC) (24V DC)



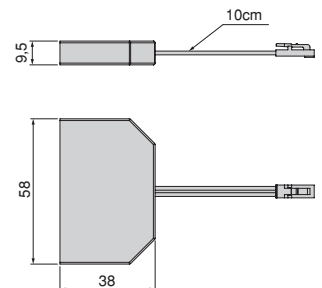
Potenza/Power	Input	Output	Imballaggio/Packaging	Cod.
Max. 36W (12V DC) - 72W (24V DC)	12V DC - 24V DC	12V DC - 24V DC	10 UN/Unit	5223720

Tecnoplastica/Plastic



È ideale per controllare l'accensione e lo spegnimento di più luci contemporaneamente tramite un unico sensore.

It is ideal for controlling the switching on and off of several lights simultaneously via a single sensor.



Cavo ad alta potenza per convertitori LED Smart
High-power cable for Smart LED converters



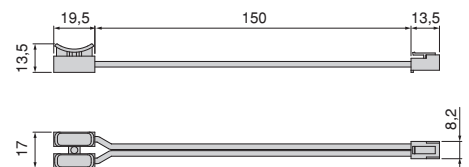
Potenza/Power	Input	Output	Imballaggio/Packaging	Cod.
Max. 84W (12V DC) - 168W (24V DC)	12V DC - 24V DC	12V DC - 24V DC	4 UN/Unit	5155320

Tecnoplastica/Plastic



Cavo progettato per il collegamento all'uscita ad alta potenza dei convertitori Smart.

Cable designed to connect to the high-power output included in Smart converters.



Cavo per collegare il ricevitore RF Smart alla porta di controllo AL dei convertitori LED Smart Global
Cable to connect the RF Smart receiver to the AL control port of Smart Global LED converters



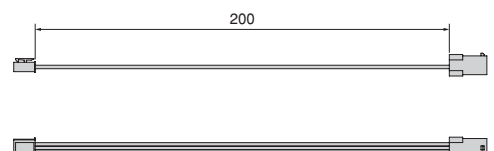
Input	Output	Imballaggio/Packaging	Cod.
12V DC - 24V DC	12V DC - 24V DC	4 UN/Unit	5157620

Tecnoplastica/Plastic

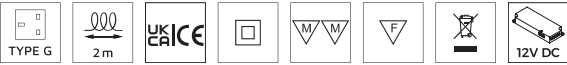


Cavo progettato per collegare il ricevitore RF Smart 5153620 alla porta di controllo AL dei convertitori LED Smart Global.

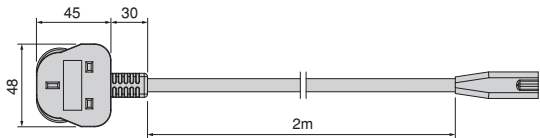
Cable designed to connect the Smart 5153620 RF receiver to the AL control port of Smart Global LED converters.



Cavo UK per trasformatore di potenza
UK cable for power transformer

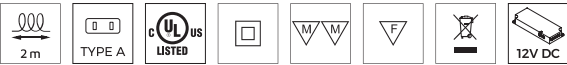


Input	Output	Imballaggio/Packaging	Cod.
120-240V AC	120-240V AC	1 UN/Unit	5010120
Tecnoplastica/Plastic			

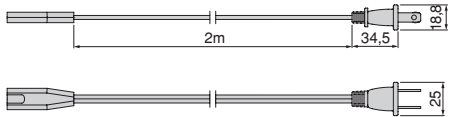


Cavo destinato al mercato britannico da utilizzare insieme al convertitore.
Cable intended for the UK market for use with the converter.

Cavo EEUU per trasformatore di potenza
EEUU cable for power transformer



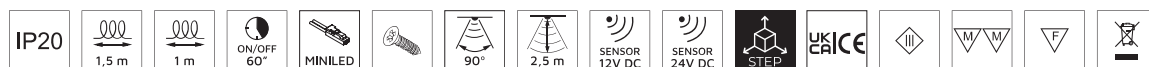
Input	Output	Imballaggio/Packaging	Cod.
120-240V AC	120-240V AC	4 UN/Unit	5157020
Tecnoplastica/Plastic			



Cavo destinato al mercato statunitense da utilizzare insieme al convertitore.
Cable intended for the US market for use with the converter.

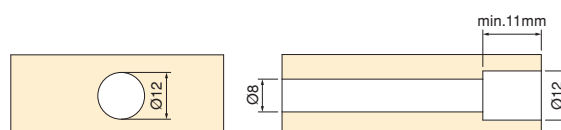
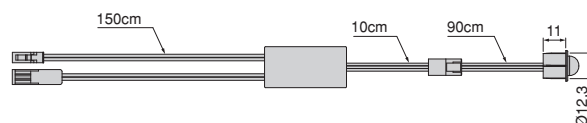
Sensore LED Smart motion (movimento) (12V DC/24V DC)

LED sensor Smart motion (movement) (12V DC/24V DC)



Modello/Model	Potenza/Power	Input	Output	Finitura/Finishing	Imballaggio/Packaging	Cod.
MOTION	36 W (12V DC) - 72 W (24V DC)	12V DC - 24V DC	12V DC - 24V DC	Nera/Black	4 UN/Unit	5153017

Tecnoplastica/Plastic



La lente completamente nera garantisce un'estetica uniforme e innovativa.

Its completely black lens ensures a seamless and innovative appearance.



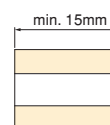
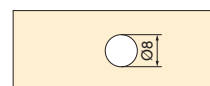
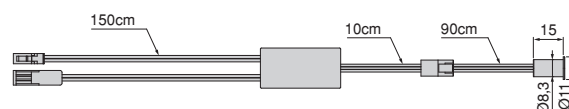
Sensore LED Smart switch/dimmer SIMPLE (interruttore) (12V DC/24V DC)

LED sensor Smart switch/dimmer SIMPLE (switch) (12V DC/24V DC)



Modello/Model	Potenza/Power	Input	Output	Finitura/Finishing	Imballaggio/ Packaging	Cod.
SWITCH DIMMER SIMPLE	36 W (12V DC) - 72 W (24V DC)	12V DC - 24V DC	12V DC - 24V DC	Nera/Black	4 UN/Unit	5152817

Tecnoplastica/Plastic



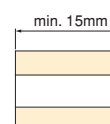
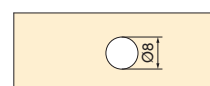
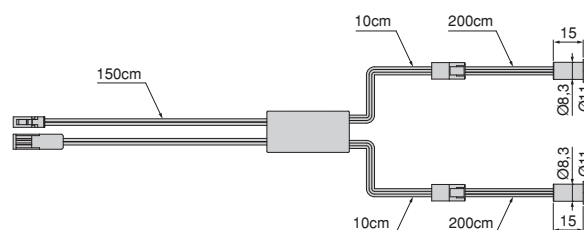
Sensore LED Smart switch/dimmer DOPPIO (interruttore) (12V DC/24V DC)

LED sensor Smart switch/dimmer DOUBLE (switch) (12V DC/24V DC)



Modello/Model	Potenza/Power	Input	Output	Finitura/Finishing	Imballaggio/ Packaging	Cod.
SWITCH DIMMER DOUBLE	36 W (12V DC) - 72 W (24V DC)	12V DC - 24V DC	12V DC - 24V DC	Nera/Black	4 UN/Unit	5155417

Tecnoplastica/Plastic



Funziona come un
interruttore commutato.

It works like a toggle
switch.

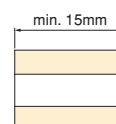
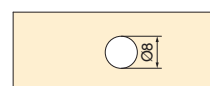
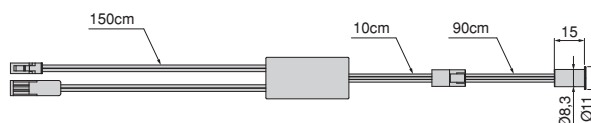
Sensore LED Smart touch/dimmer SIMPLE (tattile) (12V DC/24V DC)

LED sensor Smart touch/dimmer SIMPLE (touch) (12V DC/24V DC)



Modello/Model	Potenza/Power	Input	Output	Finitura/Finishing	Imballaggio/Packaging	Cod.
TOUCH DIMMER SIMPLE	36 W (12V DC) - 72 W (24V DC)	12V DC - 24V DC	12V DC - 24V DC	Nera/Black	4 UN/Unit	5155617

Tecnoplastica/Plastic



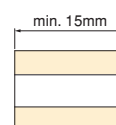
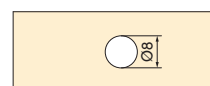
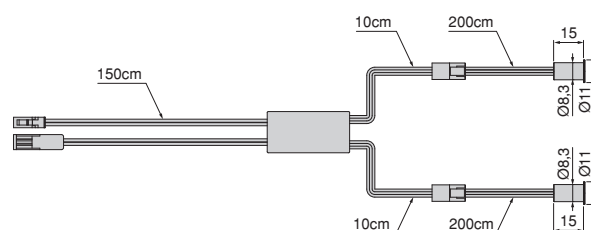
Sensore LED Smart touch/dimmer DOPPIO (tattile) (12V DC/24V DC)

LED sensor Smart touch/dimmer DOUBLE (touch) (12V DC/24V DC)



Modello/Model	Potenza/Power	Input	Output	Finitura/Finishing	Imballaggio/Packaging	Cod.
TOUCH DIMMER DOUBLE	36 W (12V DC) - 72 W (24V DC)	12V DC - 24V DC	12V DC - 24V DC	Nera/Black	4 UN/Unit	5155717

Tecnoplastica/Plastic



Funziona come un interruttore commutato.

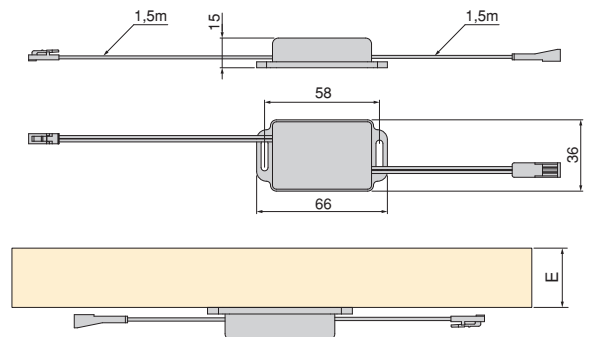
Works like a toggle switch.

Sensore LED Smart nascosto touch/dimmer (tattile) (12V DC/24V DC)
Hidden sensor LED Smart touch/dimmer (touch) (12V DC/24V DC)



Modello/Model	Potenza/Power	Input	Output	Imballaggio/Packaging	Cod.
TOUCH DIMMER	36 W (12V DC) - 72 W (24V DC)	12V DC - 24V DC	12V DC - 24V DC	4 UN/Unit	5155820

Tecnoplastica/Plastic



Sensore nascosto che attraversa diversi materiali con spessore fino a 30mm. Non compatibile con specchio specchi e metalli.

- E < 30 mm Legno.
- E < 22 mm Tecnoplastica.
- E < 20 mm Pietra.
- E < 12 mm Vetro.

Hidden sensor that penetrates materials of up to 30mm thick. Not compatible with mirrors and metals.

- E < 30 mm Wood.
- E < 22 mm Plastic.
- E < 20 mm Stone.
- E < 12 mm Glass.

Questo sensore nascosto rileva attraverso materiali con uno spessore fino a 30mm. Tuttavia, non è compatibile con specchi o superfici metalliche.

This hidden sensor detects through materials up to 30mm thick. However, it is not compatible with mirrors or metal surfaces.



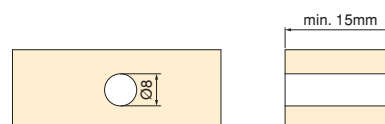
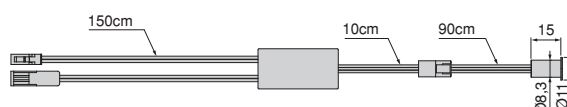
Sensore LED Smart switch/door SIMPLE (interruttore/prossimità) (12V DC/24V DC)

LED sensor Smart switch/door SIMPLE (switch/proximity) (12V DC/24V DC)



Modello/Model	Potenza/Power	Input	Output	Finitura/Finishing	Imballaggio/ Packaging	Cod.
SWITCH DOOR SIMPLE	36 W (12V DC) - 72 W (24V DC)	12V DC - 24V DC	12V DC - 24V DC	Nera/Black	4 UN/Unit	5152917

Tecnoplastica/Plastic



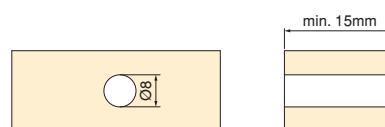
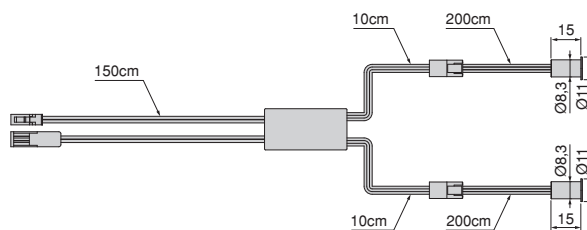
Sensore LED Smart door DOPPIO (prossimità) (12V DC/24V DC)

LED sensor Smart door DOUBLE (proximity) (12V DC/24V DC)



Modello/Model	Potenza/Power	Input	Output	Finitura/Finishing	Imballaggio/ Packaging	Cod.
DOOR DOUBLE	36 W (12V DC) - 72 W (24V DC)	12V DC - 24V DC	12V DC - 24V DC	Nera/Black	4 UN/Unit	5155517

Tecnoplastica/Plastic



Funziona come un
interruttore commutato.
It functions as a toggle
switch.

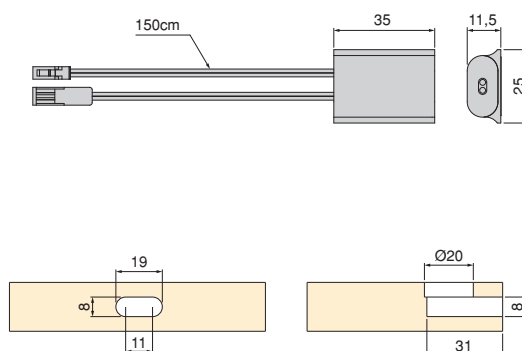
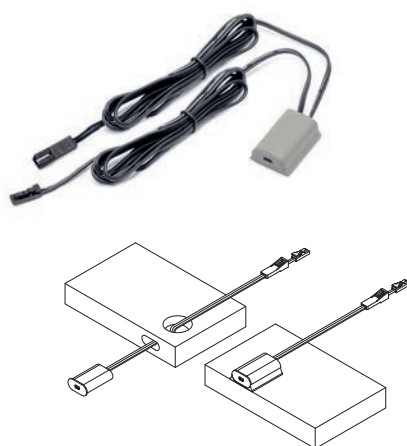
Sensore LED Smart switch/door SIMPLE (interruttore/prossimità) superficie (12V DC/24V DC)

LED sensor Smart switch/door SIMPLE (switch/proximity) surface (12V DC/24V DC)



Modello/Model	Potenza/Power	Input	Output	Finitura/Finishing	Imballaggio/ Packaging	Cod.
SWITCH DOOR SIMPLE	36 W (12V DC) - 72 W (24V DC)	12V DC - 24V DC	12V DC - 24V DC	Verniciato alluminio/ Silver painted	4 UN/Unit	5153125

Tecnoplastica/Plastic



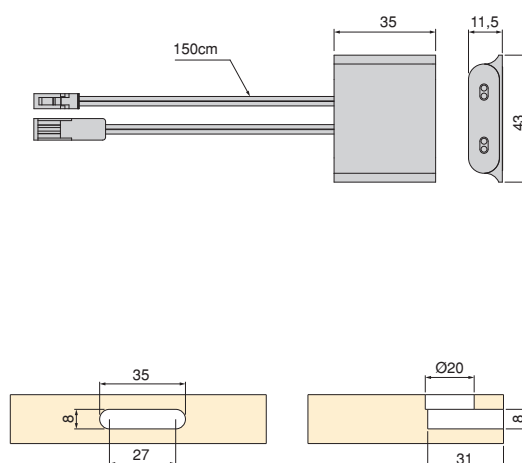
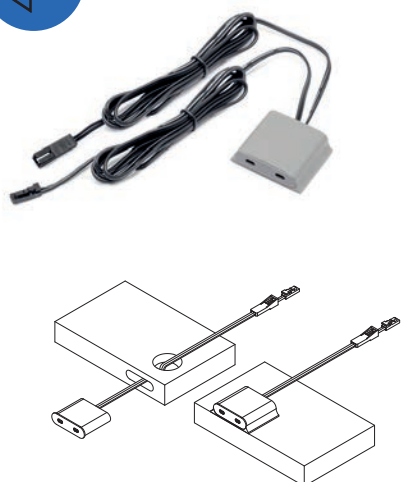
Sensore LED Smart door DOPPIO (prossimità) superficie (12V DC/24V DC)

LED sensor Smart door DOUBLE (proximity) surface (12V DC/24V DC)

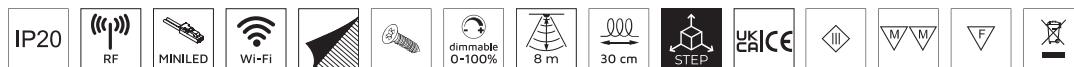


Modello/Model	Potenza/Power	Input	Output	Finitura/Finishing	Imballaggio/ Packaging	Cod.
SWITCH DOOR DOUBLE	36 W (12V DC) - 72 W (24V DC)	12V DC - 24V DC	12V DC - 24V DC	Verniciato alluminio/ Silver painted	4 UN/Unit	5153225

Tecnoplastica/Plastic

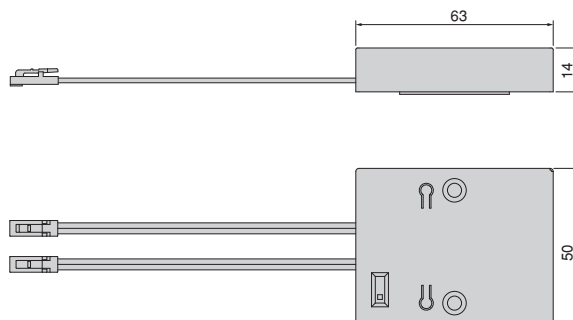
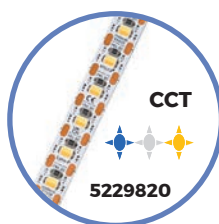


Ricevitore WIFI per trasmettitori RF con sensore LED Smart (12V DC/24V DC)
WIFI receptor for RF transmitter with LED sensor Smart (12V DC/24V DC)



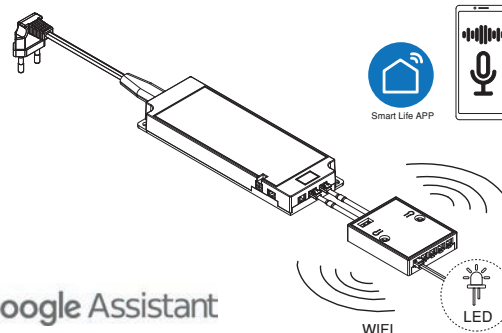
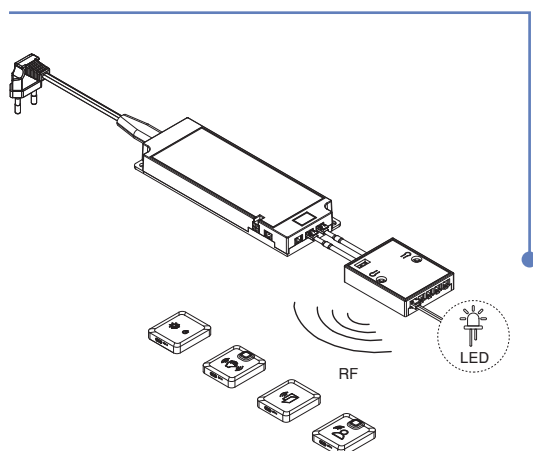
Potenza/Power	Input	Output	Imballaggio/Packaging	Cod.
60W (12V DC) - 120W (24V DC)	12V DC - 24V DC	12V DC - 24V DC	4 UN/Unit	5153720

Tecnoplastica/Plastic



Consente il controllo delle luci tramite radiofrequenza con trasmettitori Smart dotati di sensori di movimento, prossimità o interruttori.

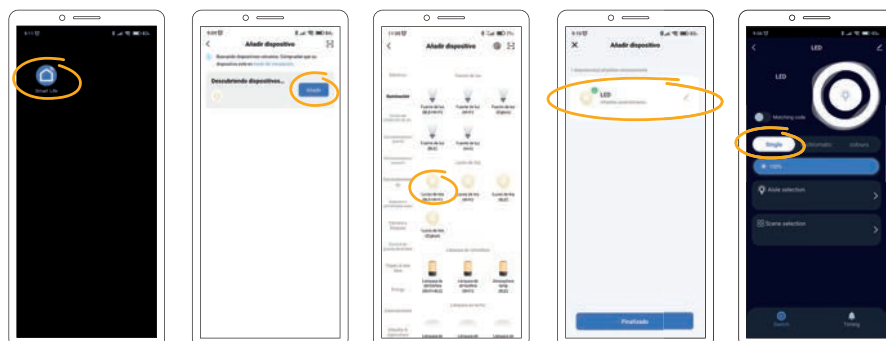
Allows radio frequency control of lights with Smart transmitters with motion sensors, proximity sensors or switches.



Google Assistant
amazon alexa

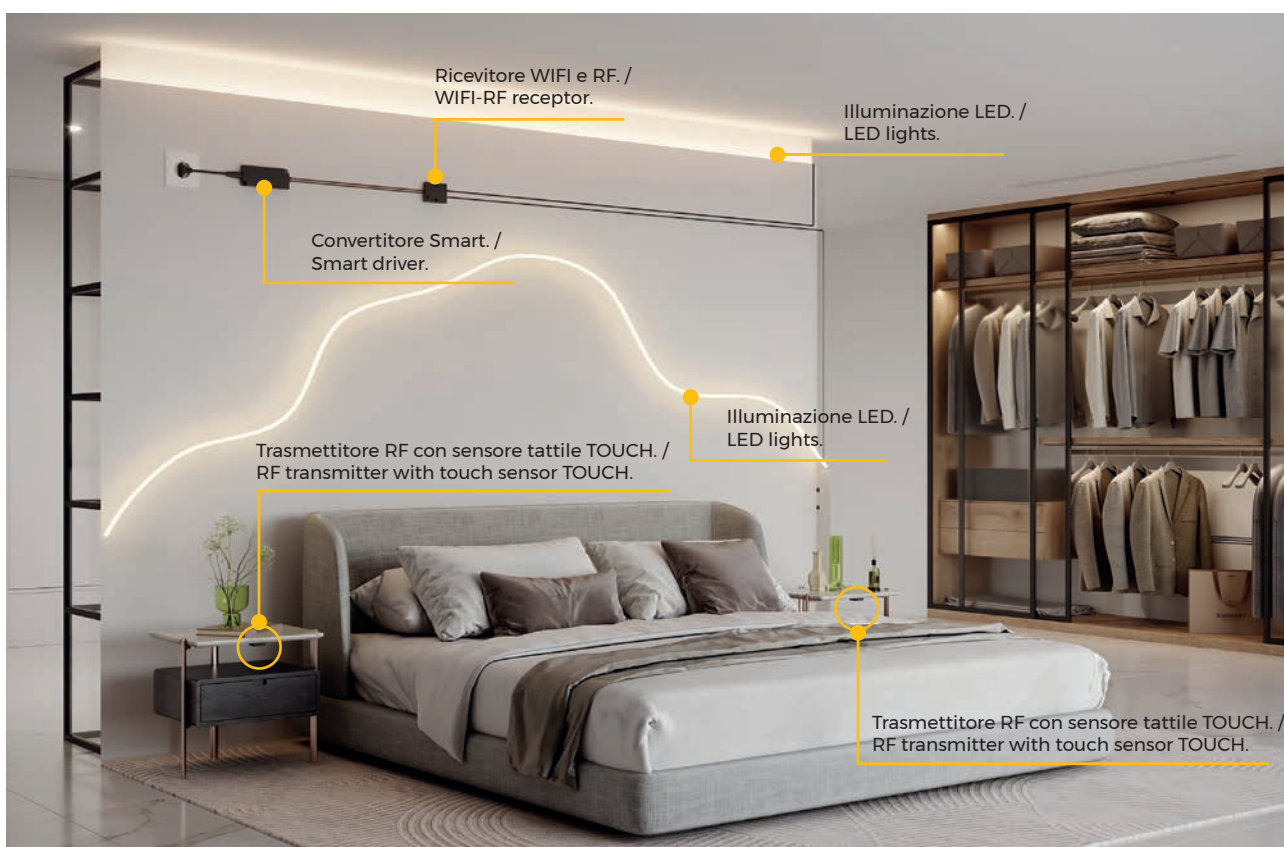
Consente il controllo degli apparecchi di illuminazione tramite connessione Wi-Fi con l'app SmartLife e assistenti vocali come Google e Alexa.

Allows control of floodlights via Wi-Fi connection with the SmartLife app and voice assistants such as Google and Alexa.

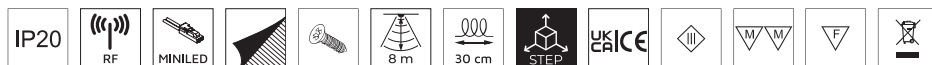


Android/ios



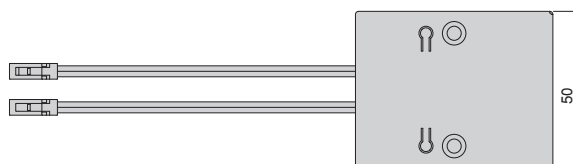


Ricevitore RF per secondario multicanale per trasmettitori RF con sensore LED Smart (12V DC/24V DC)
RF receptor for secondary multichannel for RF transmitter with LED sensor Smart (12V DC/24V DC)



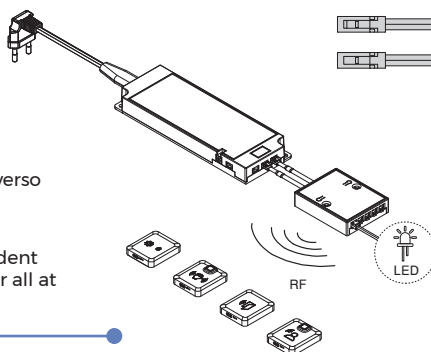
Potenza/Power	Input	Output	Imballaggio/Packaging	Cod.
48W (12V DC) - 96W (24V DC)	12V DC - 24V DC	12V DC - 24V DC	4 UN/UN	5157120

Tecnoplastica/Plastic



Consente di gestire fino a 5 uscite indipendenti con un trasmettitore RF diverso o tutte contemporaneamente con un trasmettitore RF.

Allows management of up to 5 independent outputs with a different RF transmitter or all at once with one RF transmitter.

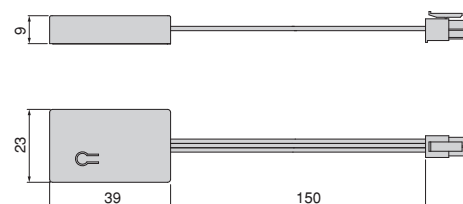


Ricevitore RF per trasmettitori RF con sensore LED Smart (12V DC/24V DC)
RF receptor for RF transmitter with LED sensor Smart (12V DC/24V DC)



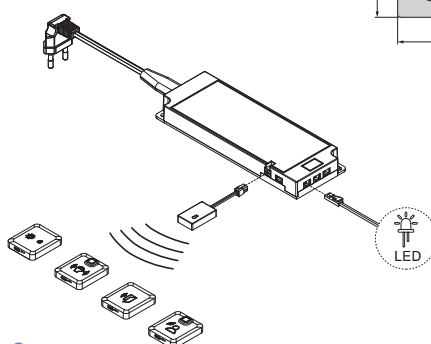
Input	Imballaggio/Packaging	Cod.
12V DC - 24V DC	4 UN	5153620

Tecnoplastica/Plastic

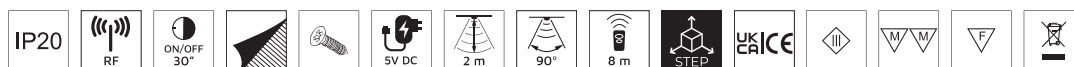


Consente installazioni senza cavi,
evitando la lavorazione per il passaggio
dei cavi o l'installazione di lenti.

Allows wireless installations, avoiding the
need for machining to route cables or
install lenses.



Trasmettitore RF con sensore LED Smart motion (movimento) con batteria ricaricabile (5V DC)
RF transmitter with LED sensor Smart motion (movement) with rechargeable battery (5V DC)



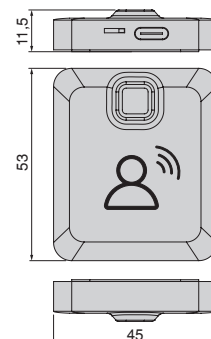
Modello/Model	Finitura/Finishing	Imballaggio/Packaging	Cod.
MOTION	Nera/Black	4 UN/Unit	5157417

Tecnoplastica/Plastic



Batteria ricaricabile con un caricabatterie per cellulari convenzionale da 5V DC.

Rechargeable battery with a standard 5V DC mobile phone charger.



Accende la lampada quando rileva la presenza di un corpo umano nel suo raggio di rilevamento di 90° e una lunghezza di 2,5 m. Spegne automaticamente la lampada 30 secondi dopo che non rileva alcun movimento. Mantiene accesa la lampada finché c'è attività nel suo raggio di rilevamento.

The light turns on when it detects a human body within its 90° detection range and 2.5 m length. The light turns off automatically 30 seconds after no movement is detected. It keeps the light on while there is activity within its detection range.

Trasmettitore RF con sensore LED Smart switch/dimmer (interruttore) con batteria ricaricabile (5V DC)
RF transmitter with LED sensor Smart switch/dimmer (switch) with rechargeable battery (5V DC)



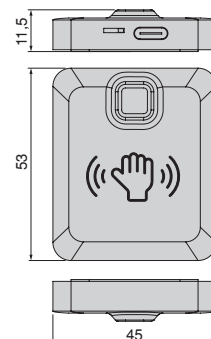
Modello/Model	Finitura/Finishing	Imballaggio/Packaging	Cod.
SWITCH DIMMER	Nera/Black	4 UN/Unit	5157217

Tecnoplastica/Plastic



Batteria ricaricabile con un caricabatterie per cellulari convenzionale da 5V DC.

Rechargeable battery with a standard 5V DC mobile phone charger.



Accende la lampada quando si passa la mano davanti, accendendo o spegnendo la lampada quando si interferisce nel suo raggio di rilevamento di 3 cm senza contatto. Inoltre, è dotato della funzione dimmer, che attenua o aumenta la luminosità della lampada avvicinandosi brevemente o prolungatamente.

Turns on the light when you wave your hand in front of it, turning the light on or off when it interferes with its 3 cm detection range without contact. It also has a dimmer function, which dims or increases the brightness of the light by moving closer or further away.

Trasmettitore RF con sensore LED Smart touch/dimmer (tattile) con batteria ricaricabile (5V DC)
RF transmitter with LED sensor Smart touch/dimmer (touch) with rechargeable battery (5V DC)



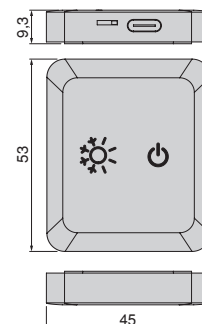
Modello/Model	Finitura/Finishing	Imballaggio/Packaging	Cod.
TOUCH DIMMER	Nera/Black	4 UN/Unit	5157317

Tecnoplastica/Plastic



Batteria ricaricabile con un caricabatterie per cellulari convenzionale da 5V DC.

Rechargeable battery with a standard 5V DC mobile phone charger.



Accende la lampada tramite contatto, accendendo o spegnendo la lampada quando viene toccata. Inoltre, è dotato della funzione dimmer, che attenua o aumenta la luminosità della lampada avvicinandola o allontanandola.

Turns the light on by touch, switching the light on or off when touched. It also has a dimmer function, which dims or increases the brightness of the light by briefly touching it or holding your hand over it.

Trasmettitore RF con sensore LED Smart door (prossimità) con batteria ricaricabile (5V DC)
RF transmitter with LED sensor Smart door (proximity) with rechargeable battery (5V DC)



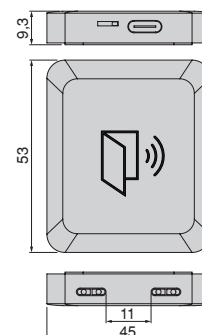
Modello/Model	Finitura/Finishing	Imballaggio/Packaging	Cod.
DOOR	Nera/Black	4 UN/Unit	5157317

Tecnoplastica/Plastic



Batteria ricaricabile con un caricabatterie per cellulari convenzionale da 5V DC.

Rechargeable battery with a standard 5V DC mobile phone charger.



Accende la lampada quando si interviene nel suo raggio di rilevamento di 6 cm all'apertura e si spegne alla chiusura di una porta. Può essere utilizzato su mobili con doppia porta posizionandolo al centro, accendendo la lampada indipendentemente dalla porta che si apre e mantenendo la lampada accesa fino a quando entrambe le porte sono chiuse.

Turns the light on when its 6 cm detection range is interrupted by opening a door and turns it off when the door is closed. It can be used on double-door cabinets by placing it in the middle, turning the light on regardless of which door is opened, and keeping the light on until both doors are closed.

Sensore LED Smart Revosens con display (WIFI/RF/CCT/DIMMER) (12V DC/24V DC)

Smart Revosens LED sensor with display (WIFI/RF/CCT/DIMMER) (12V DC/24V DC)



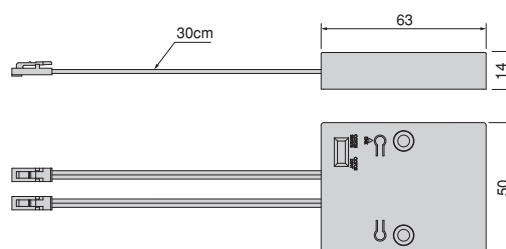
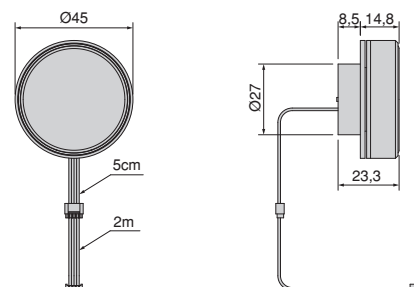
Potenza/Power	Input	Output	Finitura/Finishing	Imballaggio/Packaging	Cod.
48W (12V DC) - 96W (24V DC)	12V DC - 24V DC	12V DC - 24V DC	Titania/Titanium	1 UN/Unit	5230152

Tecnoplastica/Plastic



Sensore rotante con display LCD che consente di controllare gli apparecchi LED regolando l'intensità e la temperatura del colore tramite touch o rotazione.

Rotary sensor with LCD display that allows you to control LED lights by adjusting the intensity and colour temperature by pressing or rotating.



Compatibile con Wi-Fi, RF e assistenti vocali, consente di gestire gli apparecchi tramite l'app SmartLife o comandi vocali con Google e Alexa.

Compatible with Wi-Fi, RF and voice assistants, it allows you to manage the lights through the SmartLife app or voice commands with Google and Alexa.

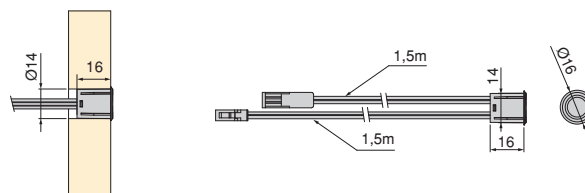


Sensori LED Dot 12 switch/dimmer (interruttore) con luce e MINILED (12V DC/24V DC)
LED sensor Dot 12 switch/dimmer (switch) with light and MINILED (12V DC/24V DC)



Modello/Model	Potenza/Power	Input	Output	Finitura/Finishing	Imballaggio/Packaging	Cod.
SWITCH DIMMER SIMPLE	36 W (12V DC) - 72 W (24V DC)	12V DC - 24V DC	12V DC - 24V DC	Verniciato alluminio/ Silver painted	6 UN/Unit	5223325

Tecnoplastica/Plastic

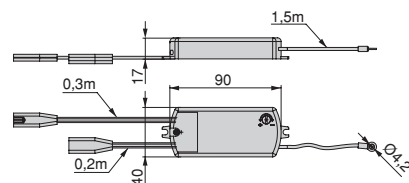


Sensori LED Red Eye 5 metal (tattile) 240V AC
LED sensor Red Eye 5 metal (touch) 240V AC



Modello/Model	Potenza/Power	Input	Output	Imballaggio/Packaging	Cod.
METAL SIMPLE	500 W	220-240V AC - 50Hz	220-240V AC 50-60Hz	10 UN/Unit	7001920

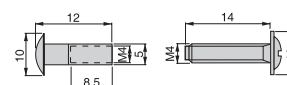
Tecnoplastica/Plastic



Bussola estetica e vite
Touch pad and screw

Finitura/Finishing	Imballaggio/Packaging	Cod.
Cromato lucido/Chrome plated	10 KIT	7006011

Acciaio/Steel



Telecomando ultrasottile Dimmer per illuminazione
Dimmer Remote Controller for lighting



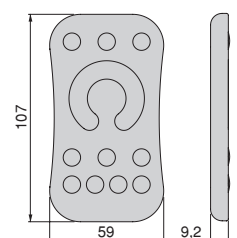
Imballaggio/Packaging

Cod.

1 UN/Unit

5205720

Tecnoplastica/Plastic



Controllo LED Per illuminazione
LED Control for lighting



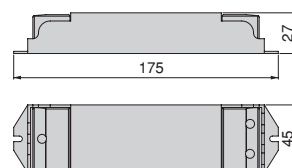
Imballaggio/Packaging

Cod.

1 UN/Unit

5205920

Tecnoplastica/Plastic



Interruttore per anta armadio
Wardrobe door switch



Finitura/Finishing

Imballaggio/Packaging

Cod.

Bianca/White



10 UN/Unit

9642415

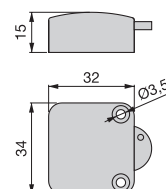
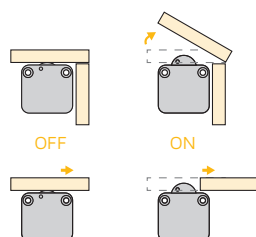
Nera/Black



10 UN/Unit

9642417

Tecnoplastica/Plastic

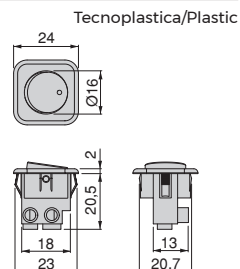
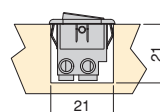


Interruttore da incasso D21x21

Switch for embedding D21x21



Finitura/Finishing	Imballaggio/Packaging	Cod.
Bianca/White 	10 UN/Unit	9640215
Nera/Black 	10 UN/Unit	9640217
Crigia/Grey 	10 UN/Unit	9640221

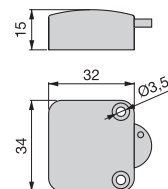
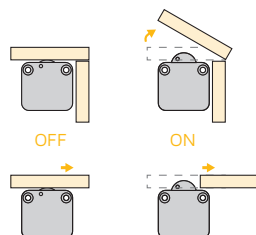


Interruttore per anta armadio MINILED (12V DC / 24V DC)

Wardrobe door switch MINILED (12V DC / 24V DC)



Potenza/Power	Input	Output	Finitura/Finishing	Imballaggio/Packaging	Cod.
36 W (12V DC) - 72 W (24V DC)	12V DC - 24V DC	12V DC - 24V DC	Bianca/White 	4 UN/Unit	5157815
36 W (12V DC) - 72 W (24V DC)	12V DC - 24V DC	12V DC - 24V DC	Nera/Black 	4 UN/Unit	5157817

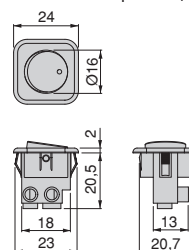
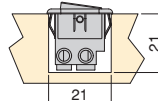


Interruttore da incasso D21x20 MINILED (12V DC / 24V DC)

Switch for embedding D21x20 MINILED (12V DC / 24V DC)



Potenza/Power	Input	Output	Finitura/Finishing	Imballaggio/Packaging	Cod.
36 W (12V DC) - 72 W (24V DC)	12V DC - 24V DC	12V DC - 24V DC	Bianca/White 	4 UN/Unit	5157715
36 W (12V DC) - 72 W (24V DC)	12V DC - 24V DC	12V DC - 24V DC	Nera/Black 	4 UN/Unit	5157717



Ufficio

102	Carica batterie
103	Connettori
110	Passacavi
114	Guide porta tastiera
115	Supporti per TV

Office

102	Chargers
103	Connectors
110	Cable profile
114	Extending keyboard shelf runner
115	TV supports



Airtop

I caricabatterie wireless sono progettati per ricaricare il tablet o lo smartphone in modo discreto e accessibile grazie alla loro completa integrazione nei mobili di casa e dell'ufficio.

Wireless chargers are designed to charge your tablet or smartphone discreetly and conveniently thanks to their seamless integration into home and office furniture.

Linky

Grazie alla loro totale integrazione nel mobile, i connettori sono sempre facilmente accessibili.

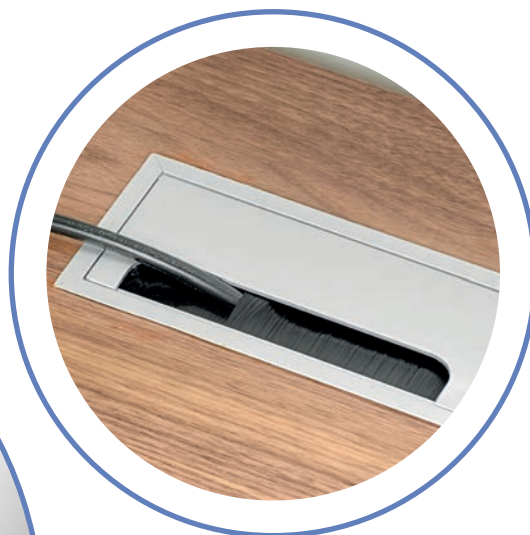
Thanks to their total integration into the furniture, the connectors are fully accessible at all times.



Vertikal

I multiconnettori per cucina, ufficio e casa sono un accessorio indispensabile, perché semplificano la vita e aggiungono funzionalità ai tuoi mobili.

Multi-connectors for the kitchen, office and home are an essential accessory, because they make our lives easier and add functionality to your furniture.



Hexa

Per creare spazi di lavoro confortevoli, hai bisogno di alcuni accessori indispensabili per il tuo ufficio che aggiungano funzionalità ai mobili.

To create comfortable workspaces, you need some essential accessories for your office that add functionality to your furniture.



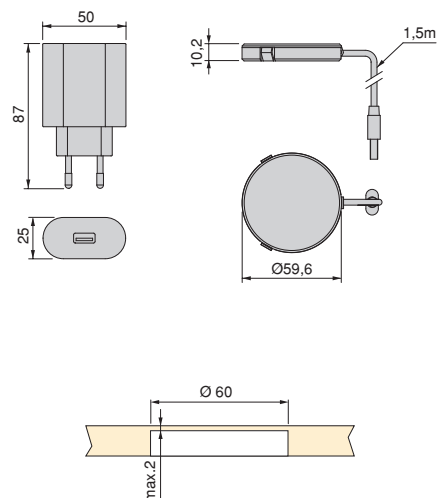
Caricatore wireless nascosto per cellulari Airtop (Ø60mm)

Airtop 2 wireless hidden charger for mobiles (Ø60mm)



Input	Output	Finitura/Finishing	Imballaggio/Packaging	Cod.
100-240V AC - 50/60Hz	5V DC 2A (10W)	Nera/Black	1 UN/Unit	5049317

Tecnoplastica/Plastic



Consentono la ricarica senza cavi tramite tecnologia wireless Qi (V1.1) solo su dispositivi compatibili con questa funzione.

They enable wireless charging using Qi wireless technology (V1.1) only on devices compatible with this protocol.

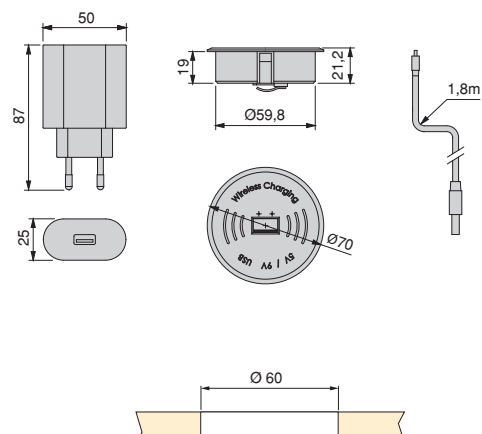
Caricatore mobile di superficie wireless USB-A Airtop 2 (Ø60 mm)

Airtop 2 USB-A wireless charger of surface for mobiles (Ø60mm)



Input	Output	Finitura/Finishing	Imballaggio/Packaging	Cod.
100-240V AC - 50/60Hz	5V DC / 2.1A (USB-10W/ Qi-10W)/5V/9V DC 3A (15W)	Nera/Black	1 UN/Unit	5049217

Tecnoplastica/Plastic



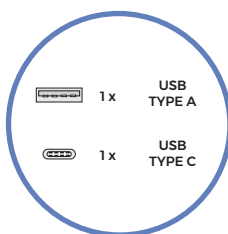
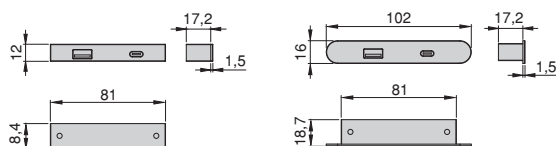
Caricatore USB A+C Linky (81x12mm)

Linky USB A+C charger (81x12mm)



Input	Output	Finitura/Finishing	Imballaggio/Packaging	Cod.
100-240V AC - 50/60Hz	USB A - DC 5V-2A (10W) USB C - DC 5V-2A (10W)/5V/9V DC 3A (15W)	Nera/Black	1 UN/Unit	5049417

Tecnoplastica/Plastic



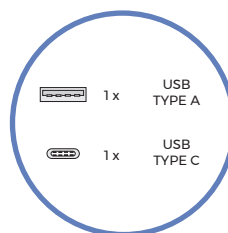
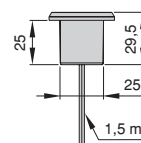
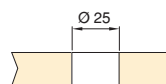
Connettore di ricarica USB Plugy, 1 USB tipo A e 1 USB tipo C (Ø25 mm)

Plugy USB charging connector, 1 USB Type A and 1 USB Type C (Ø25mm)



Input	Output	Finitura/Finishing	Imballaggio/Packaging	Cod.
12VDC-3A (30W) / 24VDC-1.5A (36W)	USB-A 18W: 5V-3A / 10V-2.22A / 12V-1.67A USB-C 20W: 5V-3A / 9V-2.22A / 12V-1.67A	Verniciato nero/ Black painted	6 UN/Unit	5221114
12VDC-3A (30W) / 24VDC-1.5A (36W)	USB-A 18W: 5V-3A / 10V-2.22A / 12V-1.67A USB-C 20W: 5V-3A / 9V-2.22A / 12V-1.67A	Verniciato alluminio/ Silver painted	6 UN/Unit	5221125

Tecnoplastica/Plastic



Connettore di ricarica USB Pluggy, 2 USB tipo A (Ø25mm) MINILED
Pluggy USB charging connector, 2 USB Type A (Ø25mm) MINILED

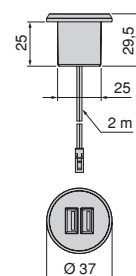
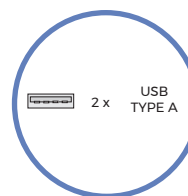
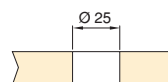


Input	Output	Finitura/Finishing	Imballaggio/Packaging	Cod.
12VDC-2,5A (30W) / 24VDC-1,25A (30W)	1 x 3,40A / 2 x 1,70A	Verniciato nero/Black painted	6 UN/Unit	5224214
12VDC-2,5A (30W) / 24VDC-1,25A (30W)	1 x 3,40A / 2 x 1,70A	Verniciato alluminio/Silver painted	6 UN/Unit	5224225

Tecnoplastica/Plastic



	Input	Output
	30 W 12V DC (2,50A)	5V DC - 3,40A MAX. (1 x 3,40A) (2 x 1,70A)
	15 W 12V DC (1,25A)	5V DC - 1,70A MAX. (1 x 1,70A) (2 x 0,85A)

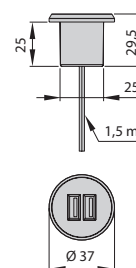
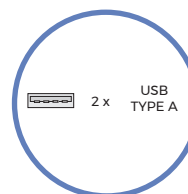
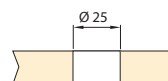


Kit connettore di ricarica USB Pluggy, incluso convertitore e 2 USB tipo A (Ø25 mm)
Pluggy USB charging connector kit, including converter and 2 USB Type A (Ø25mm)



Finitura/Finishing	Imballaggio/Packaging	Cod.
Verniciato nero/Black painted	1 KIT	5070614
Verniciato alluminio/Silver painted	1 KIT	5070625

Tecnoplastica/Plastic



KITS

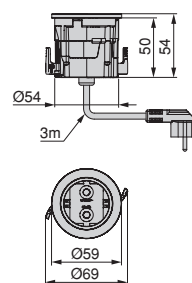
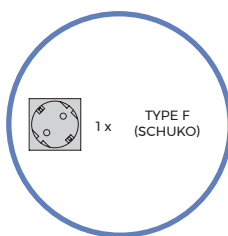
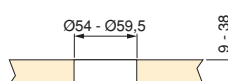
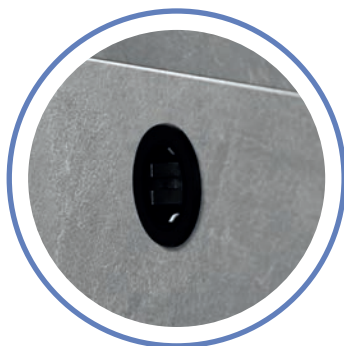
Connettore One ad incastro nel mobile (Ø54mm)

Connector One for embedding into furniture (Ø54mm)



Finitura/Finishing	Imballaggio/Packaging	Cod.
Verniciato nero/Black painted	1 UN/Unit	5048314

Tecnoplastica/Plastic



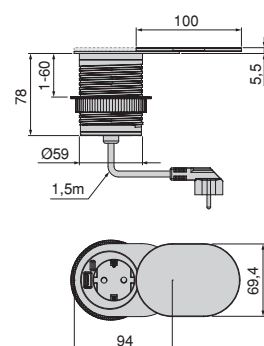
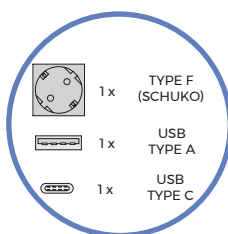
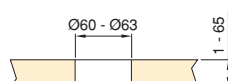
Multiconnettore Vertikal Flat 60 con copertura scorrevole (Ø60mm)

Vertikal Flat 60 plug connector with sliding cover (Ø60mm)



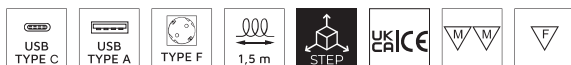
Potenza/Power	Finitura/Finishing	Imballaggio/Packaging	Cod.
USB A - DC 5V-3A / 9V-2A / 12V-1.5A - USB C - DC 5V-3A / 9V-2.22A / 12V-1.67A	Acciaio inossidabile/Stainless steel	1 UN/Unit	5048965

Acciaio, Tecnoplastica/Plastic, Steel



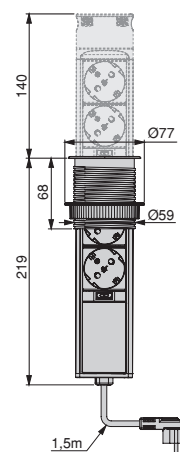
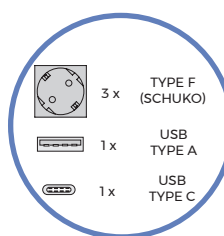
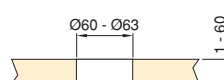
Multiconnettore Vertikal Push 60 (Ø60mm)

Vertikal Push 60 plug connector (Ø60mm)



Descrizioni/Description	Potenza/Power	Finitura/Finishing	Imballaggio/Packaging	Cod.
3 spine EU, 1 connettore USB A e 1 connettore USB C/3 plugs, 1 USB A connectors and 1 USB C connector	USB A+C: 5.0VDC-3.4A (Max. 17.0W total) USB A: 5.0VDC-3.0A 15.0W, 9.0VDC-2.0A 18.0W, 12.0VDC-1.5A 18.0 USB C: 5.0VDC-3.0A 15.0W, 9.0VDC-2.22A 20.0W, 12.0VDC-1.67A 20.0W	Acciaio inossidabile/ Stainless steel	1 UN/Unit	5049565

Acciaio, Tecnoplastica/Plastic, Steel



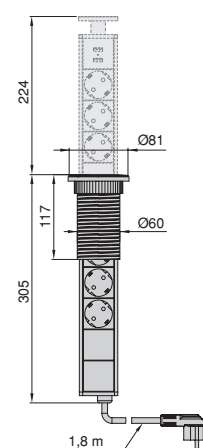
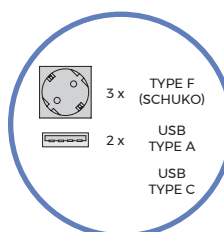
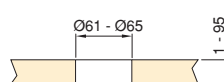
Multiconnettore estraibile Vertikal (Ø60mm)

Vertikal retractable multi-plug connector (Ø60mm)



Descrizioni/Description	Potenza/Power	Finitura/Finishing	Imballaggio/Packaging	Cod.
3 spine EU, 2 connettori USB A e 1 connettore USB C/3 plugs, 2 USB A connectors and 1 USB C connector	USB A - DC 5V-3A / 9V-2A / 12V-1.5A - USB C - DC 5V-3A / 9V-2.22A / 12V-1.67A	Verniciato alluminio/ Silver painted	1 UN/Unit	5014425
3 spine EU e 2 connettori USB/3 plugs and 2 USB connectors	USB A - DC 5V-2A (10W)	Verniciato bianco/ White painted	1 UN/Unit	5009912
3 spine EU e 2 connettori USB/3 plugs and 2 USB connectors	USB A - DC 5V-2A (10W)	Verniciato alluminio/ Silver painted	1 UN/Unit	5009925
3 spine EU e 2 connettori USB/3 plugs and 2 USB connectors	USB A - DC 5V-2A (10W)	Verniciato nero/Black painted	1 UN/Unit	5009914

Alluminio, Tecnoplastica/Aluminium, Plastic

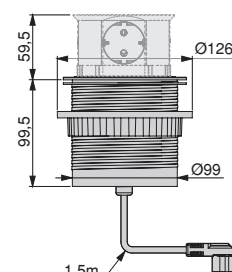
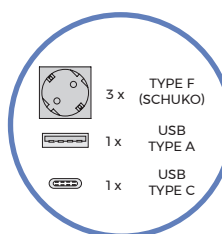
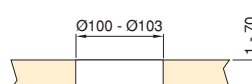


Multiconnettore Vertikal Push 100 (Ø100mm)
Vertikal Push 100 plug connector (Ø100mm)



Descrizioni/Description	Potenza/Power	Finitura/Finishing	Imballaggio/Packaging	Cod.
3 spine EU, 1 connettore USB A e 1 connettore USB C/3 plugs, 1 USB A connector and 1 USB C connector	USB A+C: 5,0V 3,4A (Max. 17,0W) USB A/C: 5,0V 3,4A (Max. 17,0W)	Verniciato bianco/ White painted	1 UN/Unit	5221212
3 spine EU, 1 connettore USB A e 1 connettore USB C/3 plugs, 1 USB A connector and 1 USB C connector	USB A+C: 5,0V 3,4A (Max. 17,0W) USB A/C: 5,0V 3,4A (Max. 17,0W)	Verniciato nero/Black painted	1 UN/Unit	5221214
3 spine EU, 1 connettore USB A e 1 connettore USB C/3 plugs, 1 USB A connector and 1 USB C connector	USB A+C: 5,0V 3,4A (Max. 17,0W) USB A/C: 5,0V 3,4A (Max. 17,0W)	Verniciato alluminio/ Silver painted	1 UN/Unit	5221225

Acciaio, Alluminio, Tecnoplastica/Aluminium, Plastic, Steel

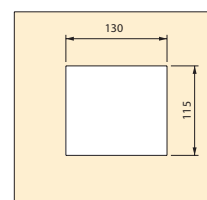
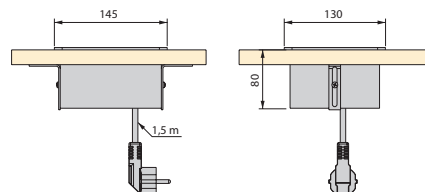
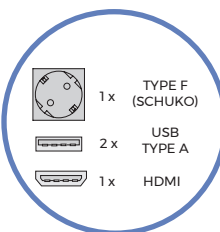


Multipresa Atom 14 per scrivania (130x115mm)
Atom 14 Multi-plug connector for desk (130x115mm)



Potenza/Power	Finitura/Finishing	Imballaggio/Packaging	Cod.
USB A - DC 5V-2.1A (10.5W)	Verniciato nero/Black painted	1 UN/Unit	5029714

Acciaio, Alluminio, Tecnoplastica/Aluminium, Plastic, Steel

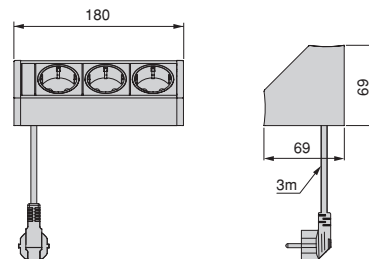
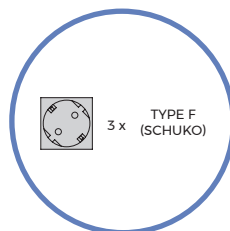


Multiconnettore superficie V Dock per mobili
Surface-mounted socket V Dock for furniture



Finitura/Finishing	Imballaggio/Packaging	Cod.
Anodizzato opaco/Matt anodized	1 UN/Unit	5048862

Alluminio, Tecnoplastica/Aluminium, Plastic

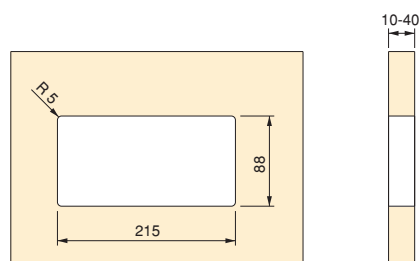
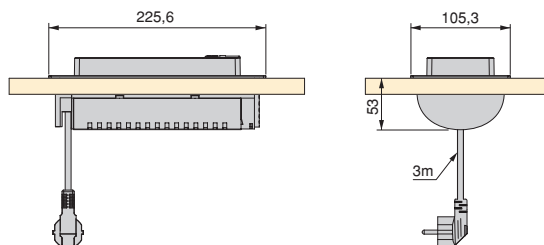
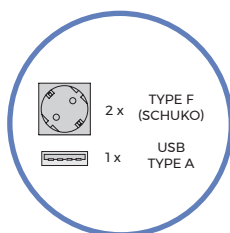


Multipresa Backflip per scrivania (215x88mm)
Backflip multi-plug connector for desk (215x88mm)

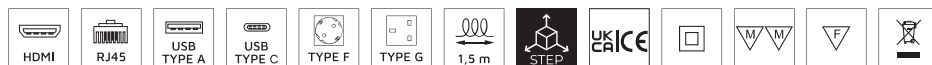


Potenza/Power	Finitura/Finishing	Imballaggio/Packaging	Cod.
USB A - DC 5V-2.1A (10.5W)	Acciaio inossidabile/Stainless steel	1 UN/Unit	5048565

Acciaio, Tecnoplastica/Plastic, Steel



Multipresa Atom 26 per scrivania (225x111mm)
Atom 26 Multi-plug connector for desk (225x111mm)



Potenza/Power	Finitura/Finishing	Imballaggio/Packaging	Cod.
USB A - DC 5V-3A / 9V-2A / 12V-1.5A - USB C - DC 5V-3A / 9V-2A / 12V-1.5A	Verniciato nero/Black painted	1 UN/Unit	5039914
USB A - DC 5V-3A / 9V-2A / 12V-1.5A - USB C - DC 5V-3A / 9V-2A / 12V-1.5A	Verniciato bianco/White painted	1 UN/Unit	5039912
USB A - DC 5V-3A / 9V-2A / 12V-1.5A - USB C - DC 5V-3A / 9V-2A / 12V-1.5A	Verniciato alluminio/Silver painted	1 UN/Unit	5039925

Acciaio, Tecnoplastica, Zama/Plastic, Steel, Zamak



Multipresa Atom 26 Lite per scrivania (225x111mm)
Atom 26 Lite Multi-plug connector for desk (225x111mm)



Potenza/Power	Finitura/Finishing	Imballaggio/Packaging	Cod.
USB A - DC 5V-2.1A (10.5W) - USB C - DC 5V-2.1A (10.5W)	Verniciato bianco/White painted	1 UN/Unit	5039812
USB A - DC 5V-2.1A (10.5W) - USB C - DC 5V-2.1A (10.5W)	Verniciato nero/Black painted	1 UN/Unit	5039814
USB A - DC 5V-2.1A (10.5W) - USB C - DC 5V-2.1A (10.5W)	Verniciato alluminio/Silver painted	1 UN/Unit	5039825

Acciaio, Tecnoplastica, Zama/Plastic, Steel, Zamak

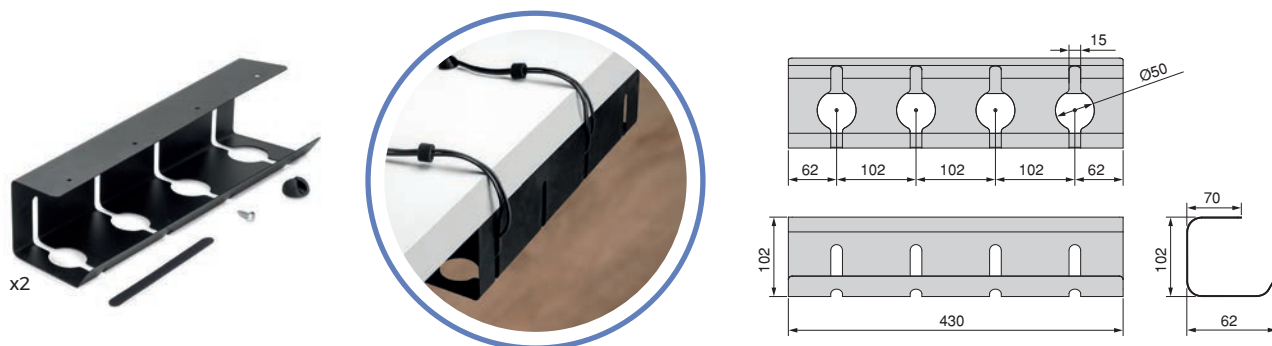


Portacavi da sotto tavolo
Under-desk cable tray



Finitura/Finishing	Imballaggio/Packaging	N° pezzi/N° pieces	Cod.
Verniciato nero/Black painted 	1 LOTTO/LOT	2 vassoi e accessori/ 2 trays and accessories	3119914

Acciaio/Steel

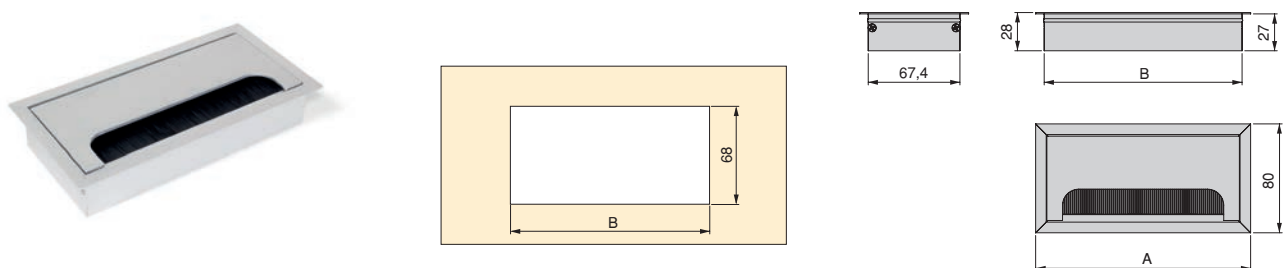


Passacavi da tavolo Quadrum, rettangolare (159x80mm, 269x80mm)
Quadrum desk cable grommet, rectangular (159x80mm, 269x80mm)



B	Finitura/Finishing	Imballaggio/Packaging	Cod.
147	Verniciato bianco/White painted 	5 UN/Unit	5010012
257	Verniciato bianco/White painted 	5 UN/Unit	5012412
147	Verniciato nero/Black painted 	5 UN/Unit	5010014
257	Verniciato nero/Black painted 	5 UN/Unit	5012414
147	Anodizzato opaco/Matt anodized 	5 UN/Unit	5010062
257	Anodizzato opaco/Matt anodized 	5 UN/Unit	5012462

Alluminio/Aluminium

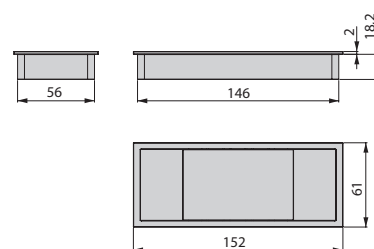
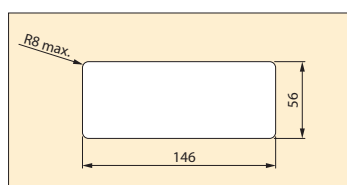


Passacavi da tavolo Plaswire 152 (146x56mm)
Plaswire 152 desk cable grommet (146x56mm)



Finitura/Finishing	Imballaggio/Packaging	Cod.
Verniciato bianco/White painted 	10 UN/Unit	5012612
Verniciato nero/Black painted 	10 UN/Unit	5012614

Tecnoplastica/Plastic

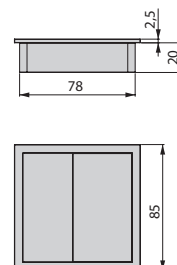
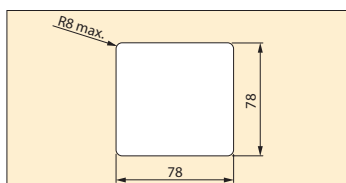


Passacavi da tavolo Plaswire 85 (78x78mm)
Plaswire 85 desk cable grommet (78x78mm)



Finitura/Finishing	Imballaggio/Packaging	Cod.
Verniciato bianco/White painted 	15 UN/Unit	5012512
Verniciato nero/Black painted 	15 UN/Unit	5012514

Tecnoplastica/Plastic

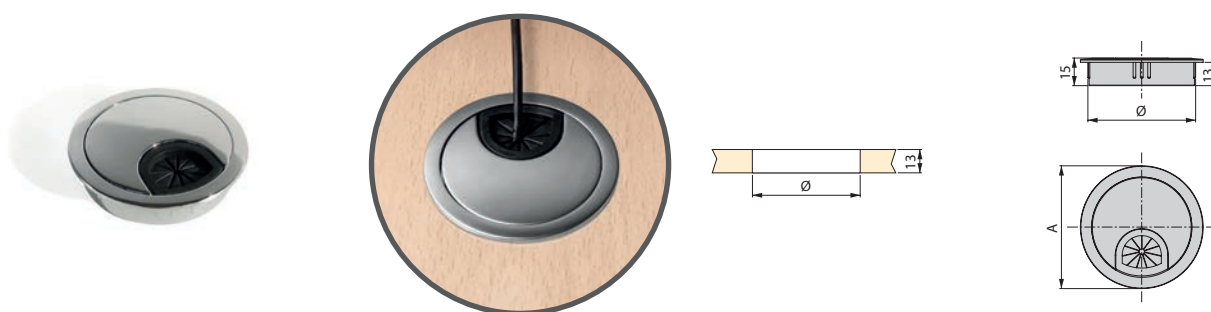


Passacavi Circum (Ø60mm, Ø80mm)
Circum round cable grommet (Ø60mm, Ø80mm)



A	Diametro/ Diametre	Finitura/Finishing		Imballaggio/ Packaging	Cod.
68,5	60	Cromato lucido/Chrome plated		8 UN/Unit	5006711
90	80	Cromato lucido/Chrome plated		7 UN/Unit	5022511
68,5	60	Cromo opaco/Matt chrome plated		8 UN/Unit	5006764
90	80	Cromo opaco/Matt chrome plated		7 UN/Unit	5022564

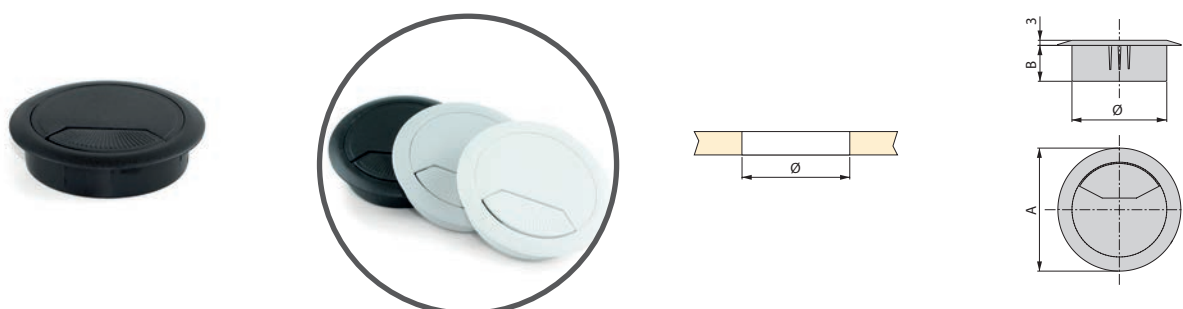
Zama/Zamak



Passacavi da tavolo (Ø60mm, Ø80mm)
Circular cable organizer (Ø60mm, Ø80mm)

A	B	Diametro/Diametre	Finitura/Finishing		Imballaggio/Packaging	Cod.
71	14	60	Bianca/White		100 UN/Unit	5123815
95	20	80	Bianca/White		100 UN/Unit	5123915
71	14	60	Nera/Black		100 UN/Unit	5123817
95	20	80	Nera/Black		100 UN/Unit	5123917
71	14	60	Grigia/Grey		100 UN/Unit	5123821
95	20	80	Grigia/Grey		100 UN/Unit	5123921

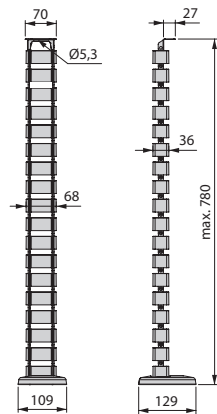
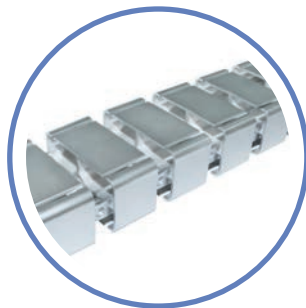
Tecnoplastica/Plastic



Colonna passacavi Pipe 4
Pipe 4 Cable grommet column

Finitura/Finishing	Imballaggio/Packaging	Cod.
Verniciato alluminio/Silver painted	10 UN/Unit	6210025

Tecnoplastica/Plastic

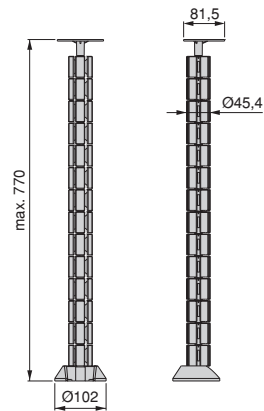


Colonna passacavi Hexa
Hexa cable grommet column



Finitura/Finishing	Imballaggio/Packaging	Cod.
Nera/Black	1 UN/Unit	3025917

Tecnoplastica/Plastic



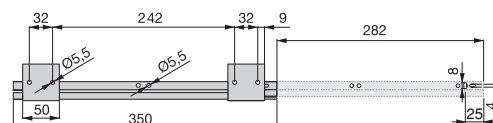
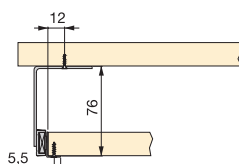
LIGHTING

Guida portatastiera a rotelle in acciaio
Set of ball bearing keyboard runners in steel



Finitura/Finishing	Imballaggio/Packaging	Cod.
Verniciato alluminio/Silver painted	1 SET/Pair	3026025

Acciaio/Steel

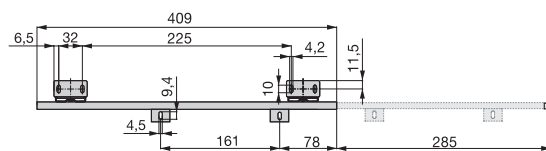
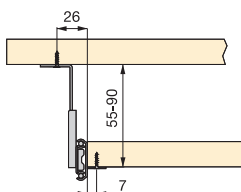


Guida porta tastiera con sfere in acciaio
Ball bearing keyboard holder runners kit, Steel



Finitura/Finishing	Imballaggio/Packaging	Cod.
Zincato nero/Black zinc plated	20 UN/Unit	4193409

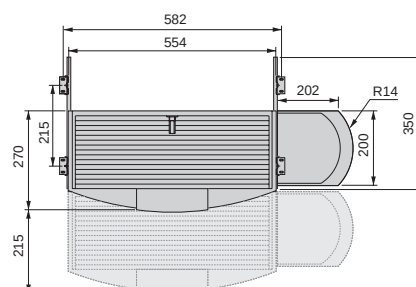
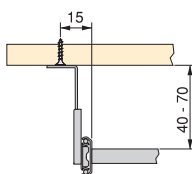
Acciaio/Steel



Porta tastiera Mickey2
Mickey2 keyboard holder

Finitura/Finishing	Imballaggio/Packaging	Cod.
Crigia/Grey	5 UN/Unit	4193121

Acciaio, Tecnoplastica/Plastic, Steel

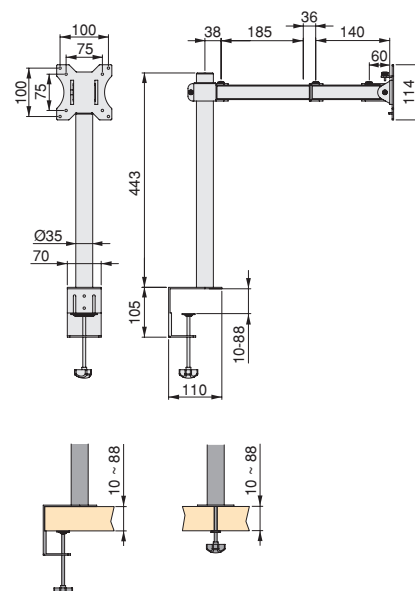


Supporti per monitor inclinabili e girevole a 360° per tavolo.
Tilting and rotating 360° desk monitor stands for table.



Descrizioni/Description	Finitura/Finishing	Imballaggio/Packaging	Cod.
Semplice/Simple	Verniciato nero/Black painted	1 UN/Unit	3200014
Doppio/Double	Verniciato nero/Black painted	1 UN/Unit	3200114

Acciaio/Steel

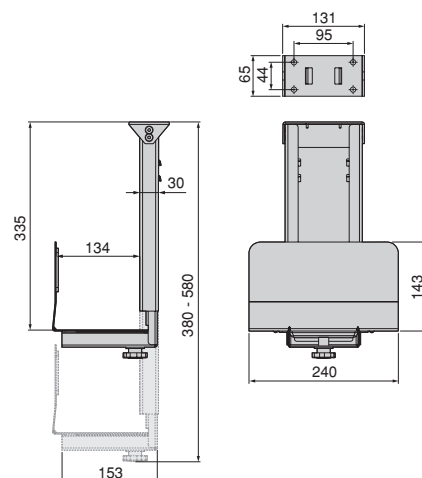


Supporto CPU
CPU support



Finitura/Finishing	Imballaggio/Packaging	Cod.
Verniciato alluminio/Silver painted	1 UN/Unit	6216925

Acciaio/Steel

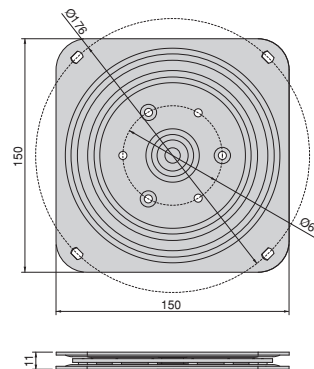
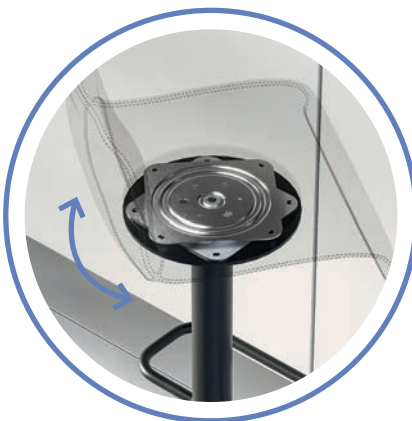
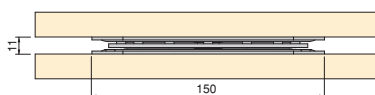


Base girevole Giro 4
Giro 4 Rotating base



Finitura/Finishing	Imballaggio/Packaging	Cod.
Zincato bianco/Zinc plated	10 UN/Unit	3198305

Acciaio/Steel

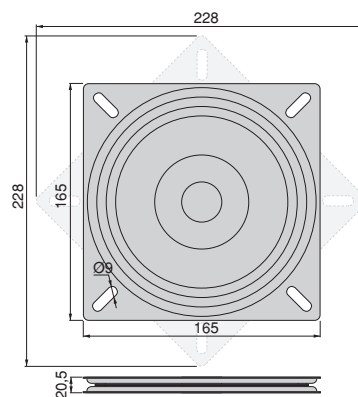
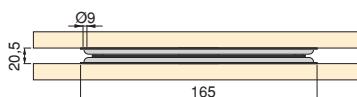


Base girevole Giro 1
Giro1 Rotating base



Finitura/Finishing	Imballaggio/Packaging	Cod.
Verniciato nero/Black painted	20 UN/Unit	4952614

Acciaio/Steel

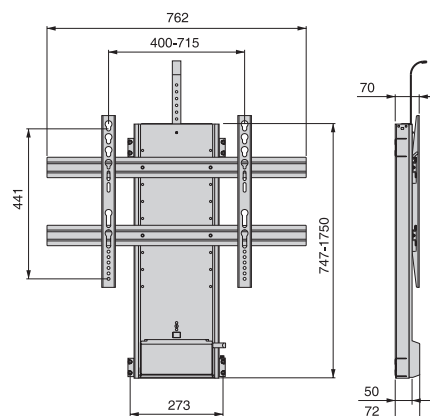
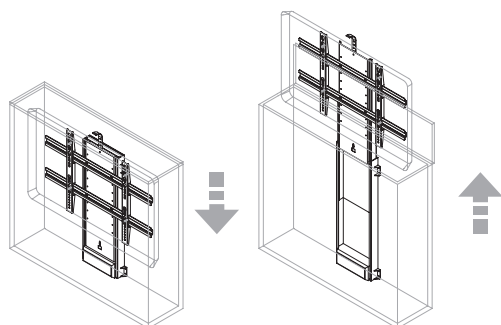


Supporto automatico per televisione Lift - Vision
Automatic TV stand Lift - Vision



Input	Finitura/Finishing	Imballaggio/Packaging	Cod.
110-240 VAC / 50-60Hz	Verniciato nero/Black painted	1 UN/Unit	6009814

Acciaio/Steel



- Supporto motorizzato per televisioni.
- Corsa del supporto fino ad un metro.
- Comprende interruttore manuale ad incasso e telecomando a distanza a radio frequenza.
- Alimentazione 110-240V AC / 50-60Hz.
- Comprende adattatore tipo G per UK.
- Dispositivo di sicurezza con ritorno in discesa per evitare inceppamenti.
- Fine corsa regolabile in discesa.
- Supporto peso: minimo 5 Kg, massimo 100 Kg.
- Compatibili con agganci televisori VESA: 200x100 - 200x200 - 300x300 - 400x100 400x200 - 400x400 - 600x100 - 600x200 - 600x400.

- Motorized lifting support for televisions.
- Route of the support up to 1 metre.
- Has a manual switch which can be set into the cabinet, and a radio operated remote control.
- It requires an electrical supply of 110-240 VAC / 50-60Hz.
- Includes a type G adapter (UK).
- A push-back safety mechanism is in place to avoid anything getting caught as the television is lowered.
- End of adjustable race in the slope.
- Loads from 5kg minimum through to 100 kg maximum.
- Compatible with televisions VESA: 200x100 - 200x200 - 300x300 - 400x100 - 400x200 - 400x400 - 600x100 - 600x200 - 600x400.



Convertitore 12V DC
12V DC converter



Convertitore 24V DC
24V DC converter



Sensore di movimento
Motion sensor



Sensore interruttore di prossimità
Proximity switch sensor



Sensore interruttore di prossimità
tattili
Proximity switch touch sensor



Sensore per porte
Door sensor



Funzione dimmer
Dimmer function



File STEP disponibile
STEP file available



Certificato CE
CE certified



Isolamento di classe II
Insulation class II



Isolamento di classe III
Insulation class III



Assemblaggi MM
MM assemblies



Assemblaggi F
F assemblies



Contenitore speciale
Recipiente especial



Convertitore 12V DC
12V DC converter



Convertitore 24V DC
24V DC converter



Sensore 12V DC
12V DC sensor



Sensore 24V DC
24V DC sensor



Protezione IP
IP protection



Classe di efficienza energetica
Energy efficiency class



Lunghezza del cavo
Cable length



Adesivo
Adhesive



Viti di montaggio
Mounting screws



Connessione Miniled
Miniled connection



Porta di controllo
Control port



Collegamento VH-2y
VH-2y connection



Collegamento rapido
Quick connection



Dimmer
Dimmer



Temporizzatore
Timer



Campo di rilevamento del sensore
Sensor detection range



Angolo di rilevamento del sensore
Sensor detection angle



Frequenza di riduzione
Radio frequency



Wi-Fi
Wi-Fi



Batterie
Batteries



Telecomando
Remote control



Protezione
Protection



Riproduzione cromatica
Chromatic reproduction



Apparecchio LED
LED lighting



Doppio PCB
PCB double



Fascio di luce
Light beam



Incasso
Recessed

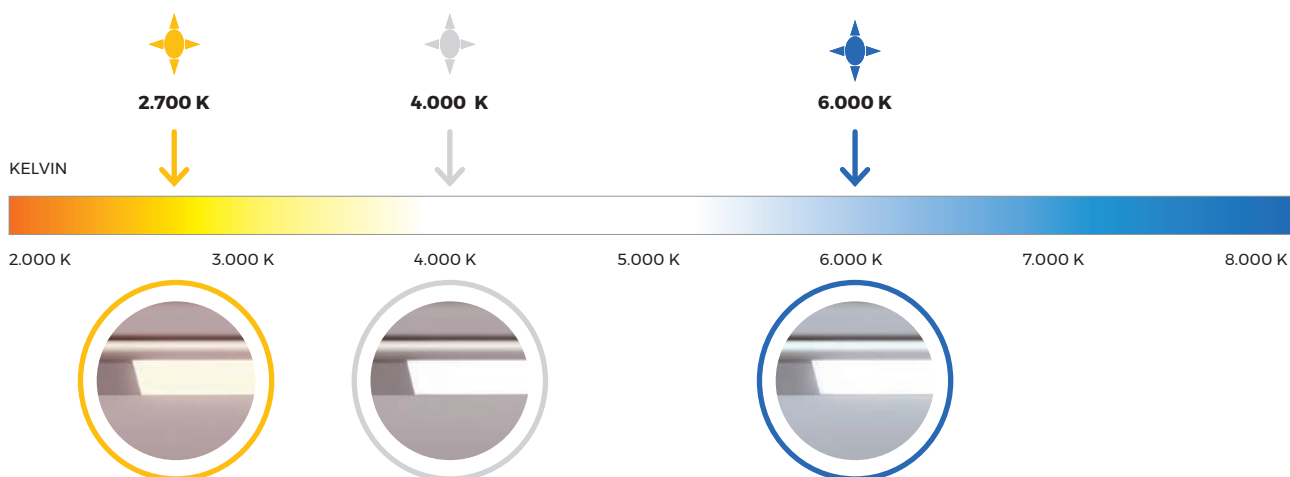


Connettore dell'apparecchio
Lighting connector

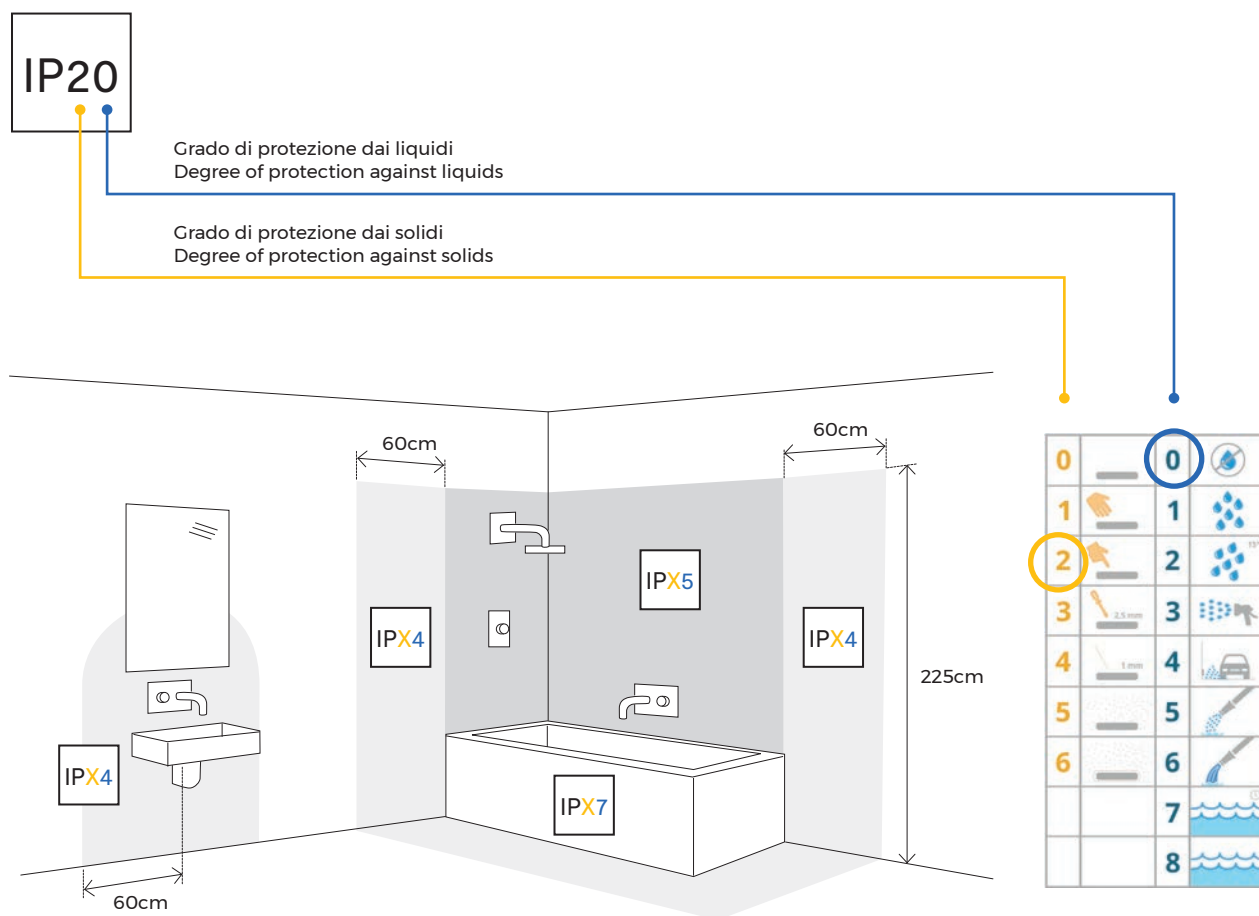


Taglio manuale
Manual cut-off

Temperatura di colore / Colour temperature



Grado di protezione / Degree of protection



Cod.	Pag.	Cod.	Pag.	Cod.	Pag.	Cod.	Pag.
3025917	113	5070625	104	5148012	31	5152520	81
3026025	114	5074054	67	5148062	31	5152620	81
3119914	110	5074062	67	5148067	31	5152720	81
3198305	116	5074154	67	5148120	63	5152817	85
3200014	115	5074162	67	5148220	62	5152917	88
3200114	115	5074254	67	5148415	30	5153017	84
4193121	114	5074262	67	5148417	30	5153125	89
4193409	114	5074354	67	5148421	30	5153225	89
4952614	116	5074362	67	5148515	31	5153620	93
5006711	112	5074454	67	5148517	31	5153720	90
5006764	112	5085062	37	5148521	31	5153820	81
5009912	106	5085162	36	5148662	39	5154911	65
5009914	106	5085262	35	5148762	39	5155320	82
5009925	106	5085362	38	5148862	39	5155417	85
5010012	110	5085462	36	5148912	32	5155517	88
5010014	110	5085662	38	5148962	32	5155617	86
5010062	110	5123815	112	5148967	32	5155717	86
5010120	83	5123817	112	5149012	32	5155820	87
5012412	110	5123821	112	5149062	32	5156120	80
5012414	110	5123915	112	5149067	32	5156220	80
5012462	110	5123917	112	5149111	64	5156320	80
5012512	111	5123921	112	5149114	64	5156520	80
5012514	111	5143421	37	5150820	63	5156620	80
5012612	111	5144221	36	5151020	62	5156720	80
5012614	111	5145411	65	5151115	30	5157020	83
5014425	106	5146321	38	5151115	31	5157120	92
5022511	112	5146415	34	5151117	30	5157217	94
5022564	112	5146415	35	5151117	31	5157317	95
5028625	60	5146762	35	5151212	30	5157417	94
5029714	107	5146821	34	5151262	30	5157517	95
5039812	109	5146921	35	5151267	30	5157620	82
5039814	109	5147015	36	5151312	31	5157715	99
5039825	109	5147015	37	5151362	31	5157717	99
5039912	109	5147015	38	5151367	31	5157815	99
5039914	109	5147115	34	5151412	33	5157817	99
5039925	109	5147115	35	5151462	33	5160067	56
5048314	105	5147215	36	5151467	33	5160167	56
5048565	108	5147215	37	5151512	33	5160220	13
5048862	108	5147215	38	5151562	33	5160320	13
5048965	105	5147815	30	5151567	33	5160420	26
5049217	102	5147815	31	5151920	81	5160567	43
5049317	102	5147817	30	5152020	81	5160667	44
5049417	103	5147817	31	5152120	81	5160767	44
5049565	106	5147912	30	5152220	81	5160867	44
5061120	28	5147962	30	5152320	81	5160967	44
5070614	104	5147967	30	5152420	81	5161067	43

Cod.	Pag.	Cod.	Pag.	Cod.	Pag.	Cod.	Pag.
5161167	43	5214720	24	5224225	104	5228221	51
5161267	45	5214820	24	5224311	68	5228317	51
5161367	45	5214920	24	5224451	69	5228321	51
5161467	45	5215420	19	5224520	25	5228420	53
5203914	68	5215520	19	5225062	49	5228520	50
5204220	14	5215620	19	5225067	49	5229020	15
5204320	14	5215720	23	5225162	49	5229120	15
5204420	14	5215820	24	5225167	49	5229220	15
5204820	28	5216062	57	5225262	49	5229320	15
5204920	27	5216162	57	5225267	49	5229420	15
5205320	17	5216262	57	5225362	49	5229520	15
5205420	17	5216362	57	5225367	49	5229620	16
5205720	98	5216720	18	5225417	50	5229720	16
5205920	98	5216820	18	5225421	50	5229820	17
5206020	14	5216920	18	5225520	18	5230152	96
5206120	14	5217720	11	5225620	18	5230220	12
5206220	14	5217820	11	5225720	18	5230320	12
5206320	14	5217920	11	5225820	22	5230420	12
5206420	14	5218114	61	5225920	22	5230520	12
5206520	14	5218214	61	5226020	22	5230752	66
5207920	26	5218315	60	5226120	22	5230754	66
5208020	26	5219420	11	5226220	23	5230762	66
5209620	20	5219520	11	5226320	23	5230852	66
5209720	20	5219620	11	5226420	23	5230854	66
5209820	20	5219720	10	5226520	24	5230862	66
5209920	21	5219820	10	5226620	24	5915225	69
5210020	19	5219920	10	5226720	24	5915251	69
5210120	19	5220120	10	5227062	52	5915351	69
5210220	19	5220220	10	5227067	52	6009814	117
5210720	20	5220320	10	5227162	52	6210025	113
5210820	20	5220420	19	5227167	52	6216925	115
5213120	23	5220520	19	5227262	52	7001920	97
5213220	23	5220620	19	5227267	52	7006011	97
5213320	24	5220720	22	5227362	52	7015520	29
5213462	59	5220820	22	5227367	52	9640215	99
5213562	59	5221114	103	5227417	53	9640217	99
5213662	59	5221125	103	5227421	53	9640221	99
5213762	59	5221212	107	5227517	54	9642415	98
5213862	59	5221214	107	5227521	54	9642417	98
5213962	59	5221225	107	5227617	54		
5214114	58	5221820	29	5227621	54		
5214214	58	5223325	97	5227820	55		
5214314	58	5223420	25	5227920	55		
5214414	58	5223520	25	5228020	27		
5214514	58	5223720	82	5228120	27		
5214614	58	5224214	104	5228217	51		



EMUCA si riserva la facoltà di introdurre cambi
alle specifiche tecniche senza nessun preavviso.
EMUCA è un marchio registrato da EMUCA S.A.

EMUCA reserves the right to make changes to
technical specifications without prior notice.
EMUCA is a registered trademark of EMUCA S.A.

emuca.com

**Emuca S.R.L**

Via Messico, 80 · 35127 · Padova (ITALIA)
T. +39 049 8702800

Emuca S.A.

Pl. El Oliveral - c/H, 4 · Apartado de correos 176
46394 · Riba-Roja del Túria · Valencia (ESPAÑA)
T. +34 96 166 70 19

Emuca Ltd.

Ground Floor Swift House, 18 Hoffmanns Way,
Chelmsford, Essex, England, CM1 1GU (UK)
T. +44 1268 530 674

Emuca S.A.R.L

Parc de l'Aubinière · 2 Avenue des Améthystes
44338 · Nantes Cedex 03 (FRANCE)
T. +33 2 49 88 07 35

Emuca Lda.

AV. da Liberdade n° 38, 4° · 1250-145
Lisboa (PORTUGAL)
T. +351 211 203 940

emuca.com

06/2025 · Cod. 9000571



CERTIQUALITY
È MEMBRO DELLA
FEDERAZIONE CISQ