lynx

LED strips Strisce LED Tiras LED
Rubans LED Fitas LED Taśmy LED

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Index

pag. 06 **Lynx Premium**
LED strips / Strisce LED / Tiras LED / Rubans LED / Fitas LED / Taśmy LED

pag. 14 **Lynx Basic**
LED strips / Strisce LED / Tiras LED / Rubans LED / Fitas LED / Taśmy LED

pag. 18 **Connectors**
Connectors / Connettori / Conctores / Connecteurs / Conectores / Złączki

pag. 24 **Drivers**
Drivers / Convertitori / Convertidores / Convertisseurs / Transformadores / Zasilacze

pag. 26 **Sensors**
Sensors / Sensori / Sensores / Détecteurs / Sensores / Włączniki

pag. 34 **Profiles**
Profiles / Profili / Perfiles / Profils / Perfis / Profile

pag. 42 **Information**
Information / Informazione / Información / Information / Informação / Informacje

Lynx Premium

The Premium LED strip range is distinguished by its high performance and good energy efficiency, a perfect solution for commercial installations.

La gamma di strisce LED Premium si distingue per le sue alte prestazioni e la buona efficienza energetica, essendo adeguata per le attività commerciali.

La gama de tiras LED Premium se distingue por sus altas prestaciones y su buena eficiencia energética, siendo adecuada para instalaciones comerciales.

La gamme de rubans LED Premium se caractérise par ses hautes prestations et son efficacité énergétique, parfaite pour les installations de type commercial.

A gama de fitas LED Premium diferencia-se pelas suas elevadas prestações e a sua boa eficiência energética, sendo adequada para instalações comerciais.

Linia taśm LED Premium wyróżnia się wysoką wydajnością i dobrą efektywnością energetyczną, odpowiednią do instalacji komercyjnych.

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Lynx Premium
pag. 06

Lynx Basic

The range of LED Basic strips maintains a good level of performance always with the Emuca guarantee.

La gamma di strisce LED Basic mantiene un buon livello di prestazioni sempre con la garanzia Emuca.

La gama de tiras LED Basic mantiene un buen nivel de prestaciones siempre con la garantía Emuca.

La gamme de rubans LED Basic apporte un bon niveau de prestations, répondant toujours au standard de qualité Emuca.

A gama de fitas LED Basic mantém um bom nível de prestações sempre com a garantia Emuca.

Linia taśm LED Basic utrzymuje wysoki poziom wydajności zawsze z gwarancją jakości Emuca.

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Lynx Basic
pag. 14

Lynx Premium

LED strips / Strisce LED / Tiras LED / Rubans LED / Fitas LED / Taśmy LED

pag. 06

Lynx Premium
4,8W/m IP20

Lynx Premium
9,6W/m IP20

Lynx Premium
14,4W/m IP20

Lynx Premium
28,8W/m IP20

Lynx Premium
4,8W/m IP65

Lynx Premium
9,6W/m IP65

Lynx Premium
14,4W/m IP65

Lynx Premium CCT adjustable
28,8W/m IP65

Lynx Premium RGB
14,4W/m IP65

Lynx Basic

LED strips / Strisce LED / Tiras LED / Rubans LED / Fitas LED / Taśmy LED

pag. 14

Lynx Basic
4,8W/m IP20

Lynx Basic
9,6W/m IP20

Lynx Basic
4,8W/m IP65

Lynx Basic
9,6W/m IP65

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Connectors

Connectors / Connettori / Conctores / Connecteurs / Conectores / Złączki

pag. 18

Lynx H cable

Lynx H connector

Lynx Q cable

Lynx Q connector

Lynx Q flexible

Lynx L union

Lynx + union

IP44 silicone kit

IP44 junction box

Drivers

Drivers / Convertitori / Convertidores / Convertisseurs / Transformadores / Zasilacze

pag. 24

LED converter

LED converter

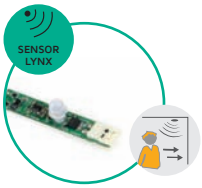
IP44 LED converter

Sensors

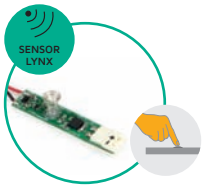
Sensors / Sensori / Sensores / Détecteurs / Sensores / Włączniki

pag. 26

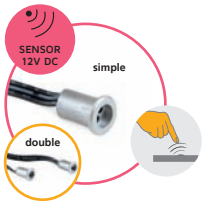
Lynx motion



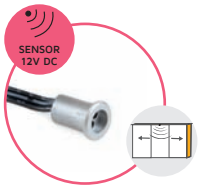
Lynx switch/dimmer



Point switch

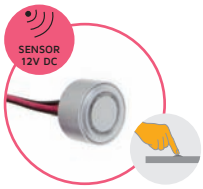


Point door

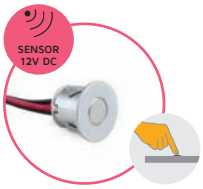


Point motion

Micron switch/dimmer

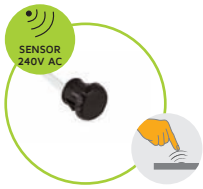


Dot switch/dimmer

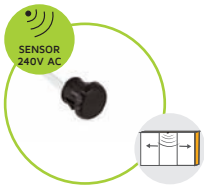


Spirit switch/dimmer
hidden sensor

Red Eye 1 switch

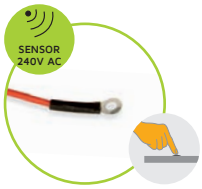


Red Eye 3 door



Red Eye 4 motion

Red Eye 5 metal



Profiles

Profiles / Profili / Perfiles / Profils / Perfis / Profile

pag. 34

Lynx Premium

LED strips / Strisce LED / Tiras LED
Rubans LED / Fitas LED / Taśmy LED

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Lynx Premium 4,8W/m IP20

Cod.		
52009	20	2
52010	20	1
52011	20	2

Lynx Premium 9,6W/m IP20

Cod.		
52014	20	2
52015	20	1
52016	20	2

Lynx Premium 14,4W/m IP20

Cod.		
52019	20	2
52020	20	2
52021	20	2

Lynx Premium 28,8W/m IP20

Cod.		
52024	20	2

Lynx Premium 4,8W/m IP65

Cod.		
52012	20	1
52013	20	2

Lynx Premium 9,6W/m IP65

Cod.		
52017	20	1
52018	20	2

Lynx Premium 14,4W/m IP65

Cod.		
52022	20	2
52023	20	2

Lynx Premium CCT adjustable 28,8W/m IP65

Cod.		
52026	20	1

Lynx Premium RGB 14,4W/m IP65

Cod.		
52000	20	1

Connectors pag. 18

Drivers pag. 24

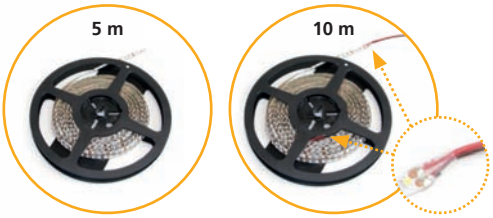
Sensors pag. 26

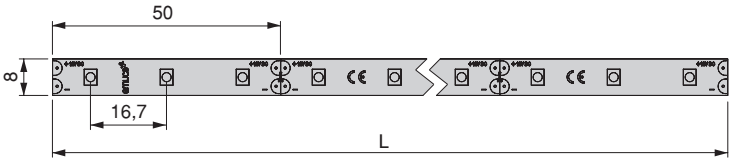
Lynx Premium

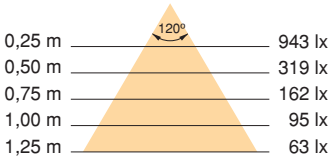
Lynx Premium 4,8W/m IP20

L	Lumen	WATT	Efficiency	Colour	LEDs	Cod.		
5 m	410 lm / m	4,8 W / m	85 lm / W	6.000 K	60 LEDs / m	**52009**	**20**	2
10 m	410 lm / m	4,8 W / m	85 lm / W	4.000 K	60 LEDs / m	**52010**	**20**	1
5 m	410 lm / m	4,8 W / m	85 lm / W	3.000 K	60 LEDs / m	**52011**	**20**	2

Plastic



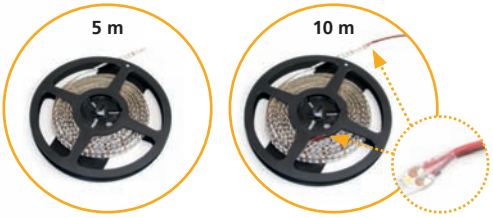


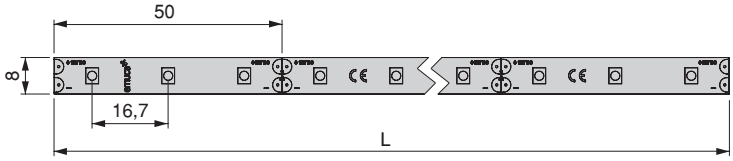


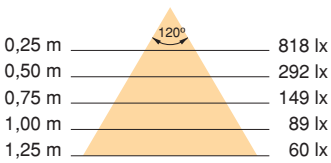
Lynx Premium 4,8W/m IP65

L	Lumen	WATT	Efficiency	Colour	LEDs	Cod.		
10 m	410 lm / m	4,8 W / m	85 lm / W	4.000 K	60 LEDs / m	**52012**	**20**	1
5 m	410 lm / m	4,8 W / m	85 lm / W	3.000 K	60 LEDs / m	**52013**	**20**	2

Plastic





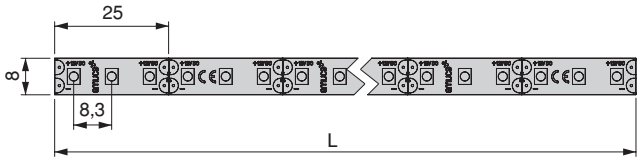


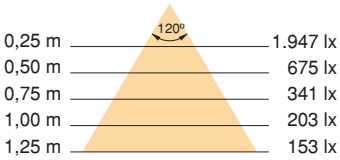
Lynx Premium 9,6W/m IP20

L	Lumen	WATT	Efficiency	Colour	LEDs	Cod.		
5 m	805 lm / m	9,6 W / m	84 lm / W	6.000 K	120 LEDs / m	**52014**	**20**	2
10 m	805 lm / m	9,6 W / m	84 lm / W	4.000 K	120 LEDs / m	**52015**	**20**	1
5 m	805 lm / m	9,6 W / m	84 lm / W	3.000 K	120 LEDs / m	**52016**	**20**	2

Plastic

We recommend to use aluminium profiles. / Si consiglia l'utilizzo di profili in alluminio.
Se recomienda utilizar conjuntamente con perfiles de aluminio. / Nous conseillons l'utilisation avec profils en aluminium.
Recomenda-se utilizar conjuntamente com perfis de alumínio. / Zaleca się zastosować wraz z aluminiowymi profilami.





Lynx Premium 9,6W/m IP65

L	Lumen	WATT	Efficiency	Colour	LEDs	Cod.		
10 m	805 lm / m	9,6 W / m	84 lm / W	4.000 K	120 LEDs / m	**52017**	**20**	1
5 m	805 lm / m	9,6 W / m	84 lm / W	3.000 K	120 LEDs / m	**52018**	**20**	2

Plastic

We recommend to use aluminium profiles. / Si consiglia l'utilizzo di profili in alluminio.
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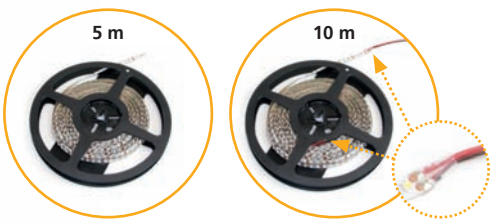
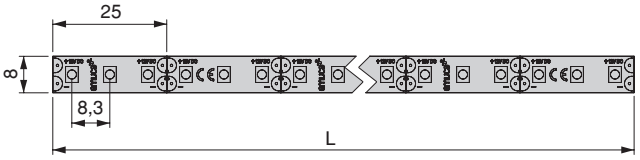
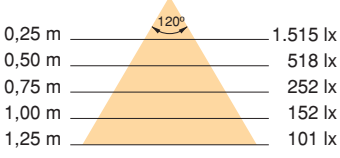
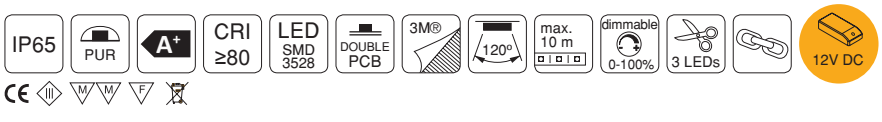
Recomenda-se utilizar conjuntamente com perfis de alumínio. / Zaleca się zastosować wraz z aluminiowymi profilami.









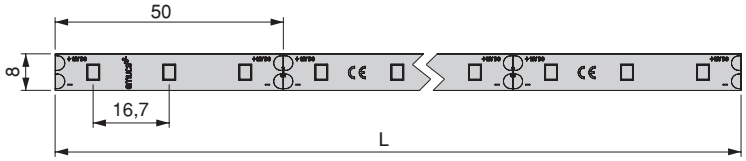
Lynx Premium

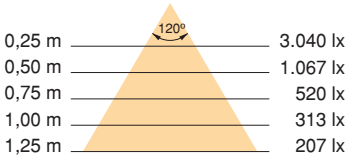
Lynx Premium 14,4W/m IP20

L	Lumen	WATT	Efficiency	Colour	LEDs	Cod.		
5 m	1.200 lm / m	14,4 W / m	83 lm / W	6.000 K	60 LEDs / m	**52019**	**20**	2
5 m	1.200 lm / m	14,4 W / m	83 lm / W	4.000 K	60 LEDs / m	**52020**	**20**	2
5 m	1.200 lm / m	14,4 W / m	83 lm / W	3.000 K	60 LEDs / m	**52021**	**20**	2

Plastic

We recommend to use aluminium profiles. / Si consiglia l'utilizzo di profili in alluminio.
Se recomienda utilizar conjuntamente con perfiles de aluminio. / Nous conseillons l'utilisation avec profils en aluminium.
Recomenda-se utilizar conjuntamente com perfis de alumínio. / Zaleca się zastosować wraz z aluminiowymi profilami.



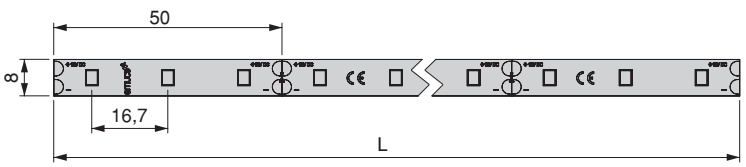


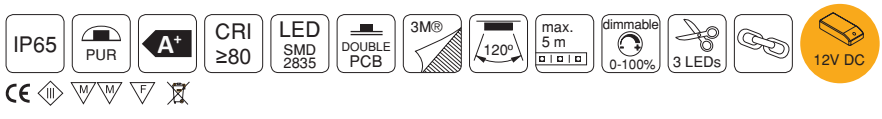
Lynx Premium 14,4W/m IP65

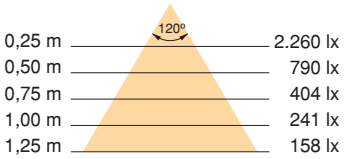
L	Lumen	WATT	Efficiency	Colour	LEDs	Cod.		
5 m	1.200 lm / m	14,4 W / m	83 lm / W	4.000 K	60 LEDs / m	**52022**	**20**	2
5 m	1.200 lm / m	14,4 W / m	83 lm / W	3.000 K	60 LEDs / m	**52023**	**20**	2

Plastic

We recommend to use aluminium profiles. / Si consiglia l'utilizzo di profili in alluminio.
Se recomienda utilizar conjuntamente con perfiles de aluminio. / Nous conseillons l'utilisation avec profils en aluminium.
Recomenda-se utilizar conjuntamente com perfis de alumínio. / Zaleca się zastosować wraz z aluminiowymi profilami.



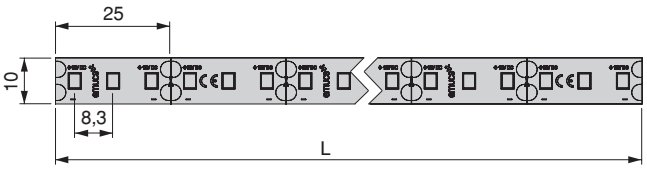


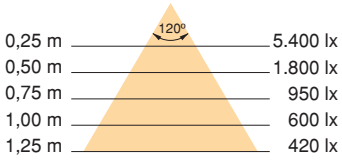


Lynx Premium 28,8W/m IP20

L	Lumen	WATT	Efficiency	Colour	LEDs	Cod.		
5 m	2.700 lm / m	28,8 W / m	94 lm / W	4.000 K	120 LEDs / m	**52024**	**20**	2
								Plastic

We recommend to use aluminium profiles. / Si consiglia l'utilizzo di profili in alluminio.
Se recomienda utilizar conjuntamente con perfiles de aluminio. / Nous conseillons l'utilisation avec profils en aluminium.
Recomenda-se utilizar conjuntamente com perfis de alumínio. / Zaleca się zastosować wraz z aluminiowymi profilami.

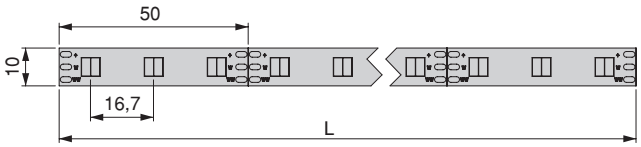




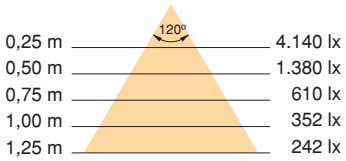
Lynx Premium CCT adjustable 28,8W/m IP65

L	Lumen	WATT	Efficiency	Colour	LEDs	Cod.		
5 m	2.050 lm / m	28,8 W / m	71 lm / W	3.000 ~ 6.000 K	60 LEDs / m	**52026**	**20**	1
								Plastic

We recommend to use aluminium profiles. / Si consiglia l'utilizzo di profili in alluminio.
Se recomienda utilizar conjuntamente con perfiles de aluminio. / Nous conseillons l'utilisation avec profils en aluminium.
Recomenda-se utilizar conjuntamente com perfis de alumínio. / Zaleca się zastosować wraz z aluminiowymi profilami.



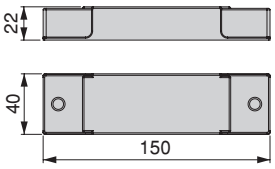
IP65 | silicone | A | CRI ≥80 | LED SMD 5025 | DOUBLE PCB | 3M® | 120º | max. 3 m | dimmable 0-100% | 3 LEDs | 12V DC

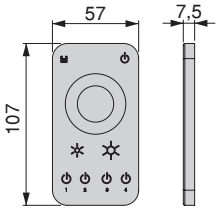


Control

20 m | AMP | 1,5 m | 1 x CR2032

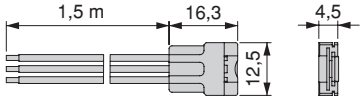
WATT	Cod.		
Max. 108 W	**52027**	**20**	1
			Plastic





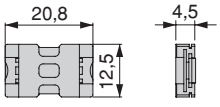
Cable

1,5 m



Cod.		
52030	**20**	1
		Plastic

Connector

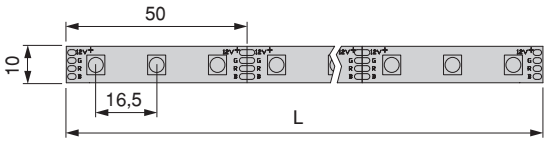


Cod.		
52031	**20**	1
		Plastic

Lynx Premium RGB 14,4W/m IP65

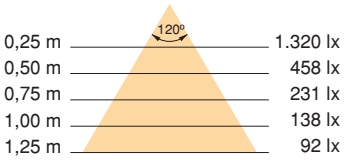
L	Lumen	WATT	Efficiency	Colour	LEDs	Cod.		
5 m	960 lm / m	14,4 W / m	67 lm / W		60 LEDs / m	**52000**	**20**	1

Plastic



IP65 | silicone | A | LED SMD 5050 | DOUBLE PCB | 3M® | 120º | max. 5 m | dimmable 0-100% | 3 LEDs | 12V DC

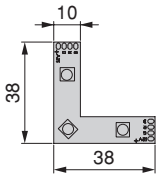
CE



Union L

IP65 | silicone | A | LED SMD 5050 | DOUBLE PCB | 3M® | 120º | dimmable 0-100%

CE



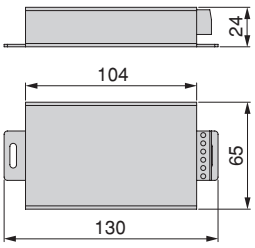
Lumen	WATT	Colour	LEDs	Cod.		
48 lm	0,72 W		3	**50207**	**15**	5

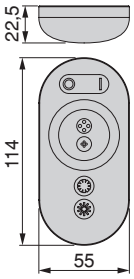
Plastic

Control

20 m | AMP | 1,5 m | 3 x LR03 AAA

CE



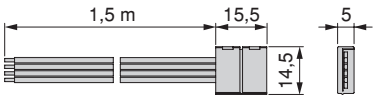


WATT	Cod.		
Max. 144 W	**50205**	**20**	1

Plastic

Cable

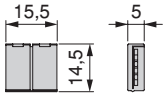
1,5 m



Cod.		
50206	**20**	5

Plastic

Connector



Cod.		
50209	**20**	5

Plastic

Lynx Basic

LED strips / Strisce LED / Tiras LED
Rubans LED / Fitas LED / Taśmy LED

emuca
furniture fittings solutions

Lynx Basic
4,8W/m IP20

	Cod.		
✦	52001	20	2
✦	52002	20	2

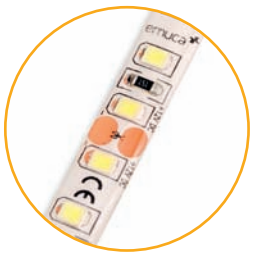
Lynx Basic
9,6W/m IP20

	Cod.		
✦	52005	20	2
✦	52006	20	2

Lynx Basic
4,8W/m IP65

	Cod.		
✦	52003	20	1
✦	52004	20	2

Lynx Basic
9,6W/m IP65



	Cod.		
✦	52007	20	1
✦	52008	20	2

Connectors pag. 18

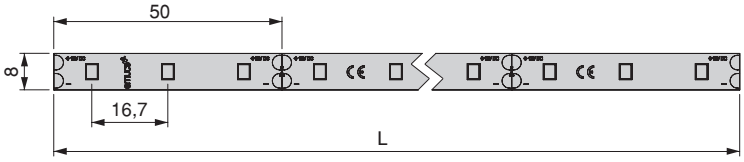
Drivers pag. 24

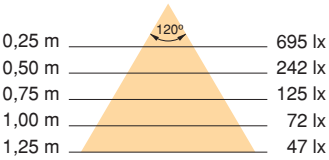
Sensors pag. 26

Lynx Basic 4,8W/m IP20

L	Lumen	WATT	Efficiency	Colour	LEDs	Cod.		
5 m	330 lm / m	4,8 W / m	69 lm / W	6.000 K	60 LEDs / m	**52001**	**20**	2
5 m	330 lm / m	4,8 W / m	69 lm / W	3.000 K	60 LEDs / m	**52002**	**20**	2

Plastic

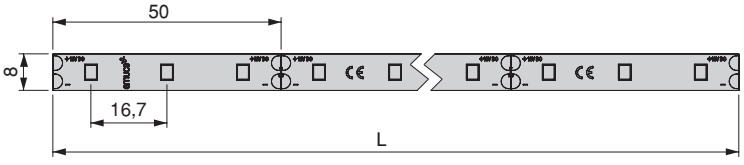


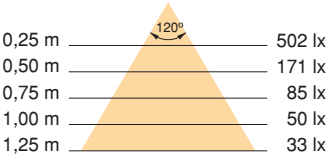


Lynx Basic 4,8W/m IP65

L	Lumen	WATT	Efficiency	Colour	LEDs	Cod.		
5 m	330 lm / m	4,8 W / m	69 lm / W	6.000 K	60 LEDs / m	**52003**	**20**	2
5 m	330 lm / m	4,8 W / m	69 lm / W	3.000 K	60 LEDs / m	**52004**	**20**	2

Plastic



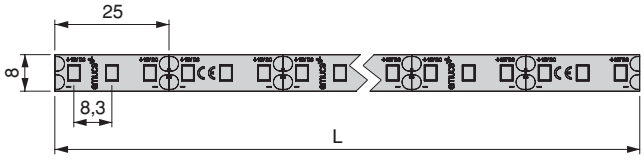


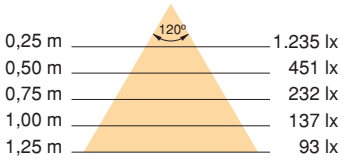
Lynx Basic 9,6W/m IP20

L	Lumen	WATT	Efficiency	Colour	LEDs	Cod.		
5 m	660 lm / m	9,6 W / m	69 lm / W	6.000 K	120 LEDs / m	**52005**	**20**	2
5 m	660 lm / m	9,6 W / m	69 lm / W	3.000 K	120 LEDs / m	**52006**	**20**	2

Plastic

We recommend to use aluminium profiles. / Si consiglia l'utilizzo di profili in alluminio.
Se recomienda utilizar conjuntamente con perfiles de aluminio. / Nous conseillons l'utilisation avec profils en aluminium.
Recomenda-se utilizar conjuntamente com perfis de alumínio. / Zaleca się zastosować wraz z aluminiowymi profilami.



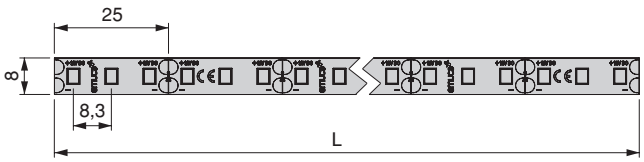


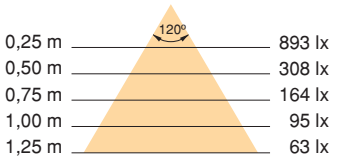
Lynx Basic 9,6W/m IP65

L	Lumen	WATT	Efficiency	Colour	LEDs	Cod.		
5 m	660 lm / m	9,6 W / m	69 lm / W	6.000 K	120 LEDs / m	**52007**	**20**	2
5 m	660 lm / m	9,6 W / m	69 lm / W	3.000 K	120 LEDs / m	**52008**	**20**	2

Plastic

We recommend to use aluminium profiles. / Si consiglia l'utilizzo di profili in alluminio.
Se recomienda utilizar conjuntamente con perfiles de aluminio. / Nous conseillons l'utilisation avec profils en aluminium.
Recomenda-se utilizar conjuntamente com perfis de alumínio. / Zaleca się zastosować wraz z aluminiowymi profilami.





Connectors

Connectors / Connettori / Conctores
Connecteurs / Conectores / Złączki

emuca
furniture fittings solutions

Lynx H cable

A	Cod.		
8	**50610**	**20**	10
10	**50612**	**20**	10

Lynx H connector

A	Cod.		
8	**50611**	**20**	10
10	**50613**	**20**	10

Lynx Premium pag. 06

Lynx Basic pag. 14

Lynx Q cable

A	Cod.		
8	**70154**	**17**	10
10	**50639**	**20**	10

Lynx Q connector

A	Cod.		
8	**70155**	**20**	10
10	**50640**	**20**	10

Lynx Q flexible

A	Cod.		
8	**52032**	**20**	10

Lynx L union

Cod.		
52028	**20**	10

Lynx + union

Cod.		
52029	**20**	10

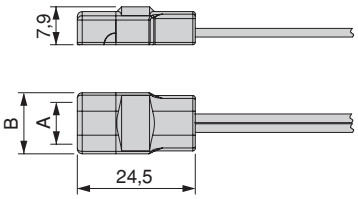
IP44 silicone kit

Cod.		
50174	**20**	10

IP44 junction box

Cod.		
50172	**20**	10

Lynx H cable

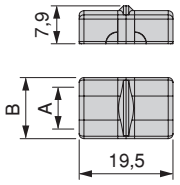


1,5 m

A	B	Cod.		
8	12,7	**50610**	**20**	10
10	14,7	**50612**	**20**	10

Plastic

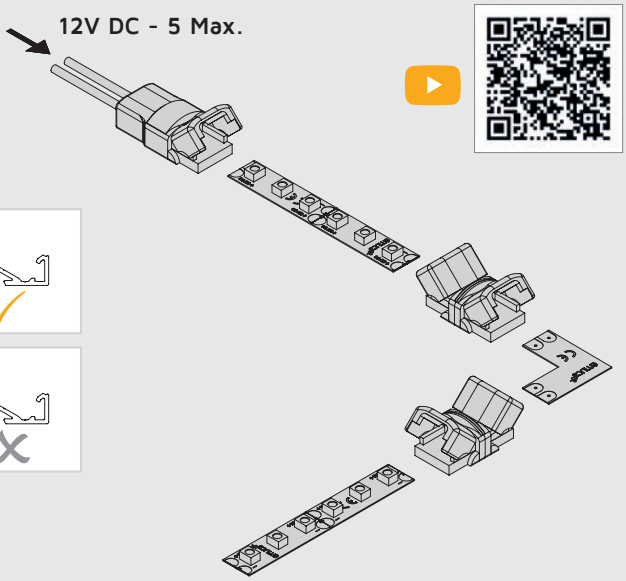
Lynx H connector



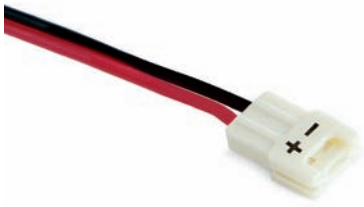
A	B	Cod.		
8	12,7	**50611**	**20**	10
10	14,7	**50613**	**20**	10

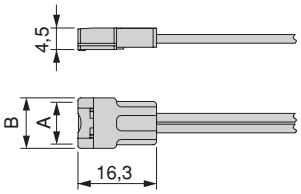
Plastic

Drivers
pag. 24



Lynx Q cable



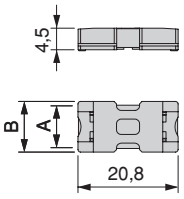


1,5 m

A	B	Cod.		
8	10,5	**70154**	**17**	10
10	12,5	**50639**	**20**	10

Plastic

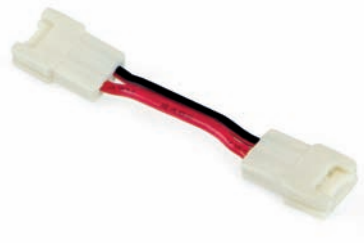
Lynx Q connector

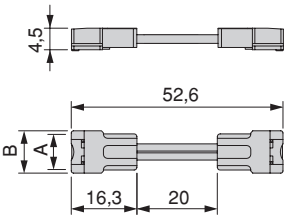


A	B	Cod.		
8	10,5	**70155**	**20**	10
10	12,5	**50640**	**20**	10

Plastic

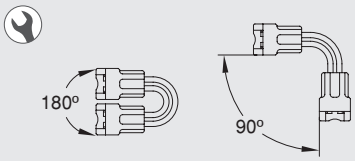
Lynx Q flexible

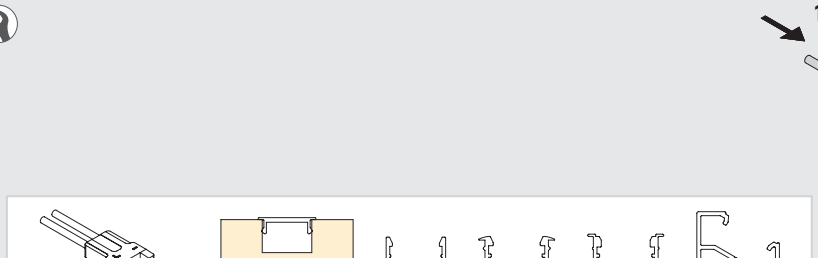


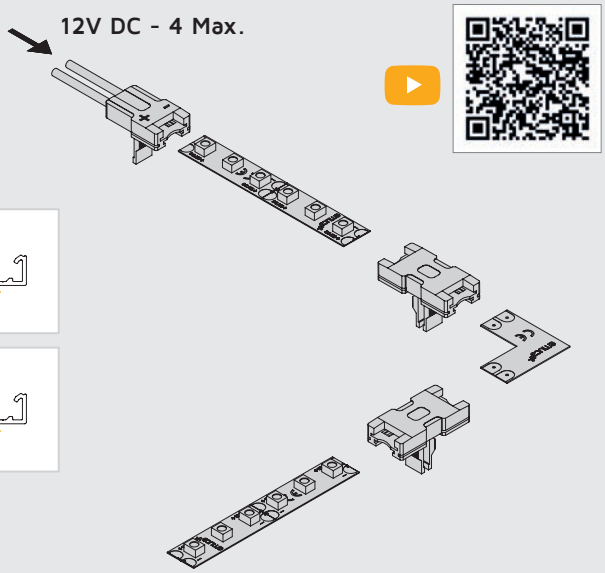


A	B	Cod.		
8	10,5	**52032**	**20**	10

Plastic

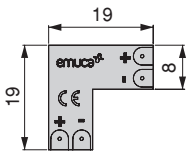




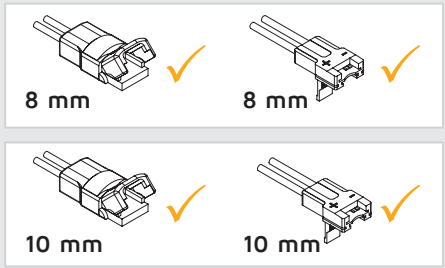


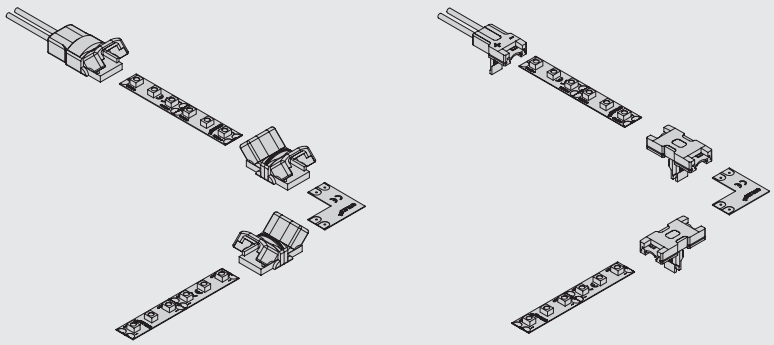
Lynx L connector

Cod.		
52028	**20**	10
		Plastic



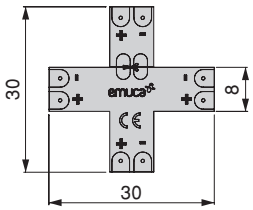
IP20 3M®



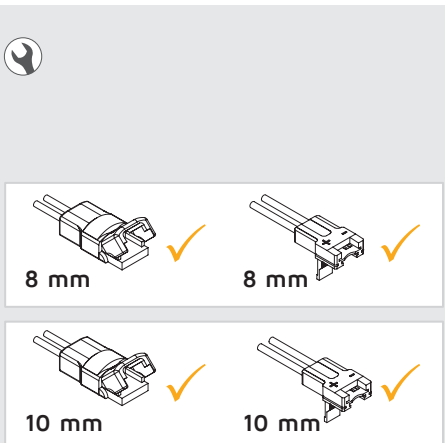


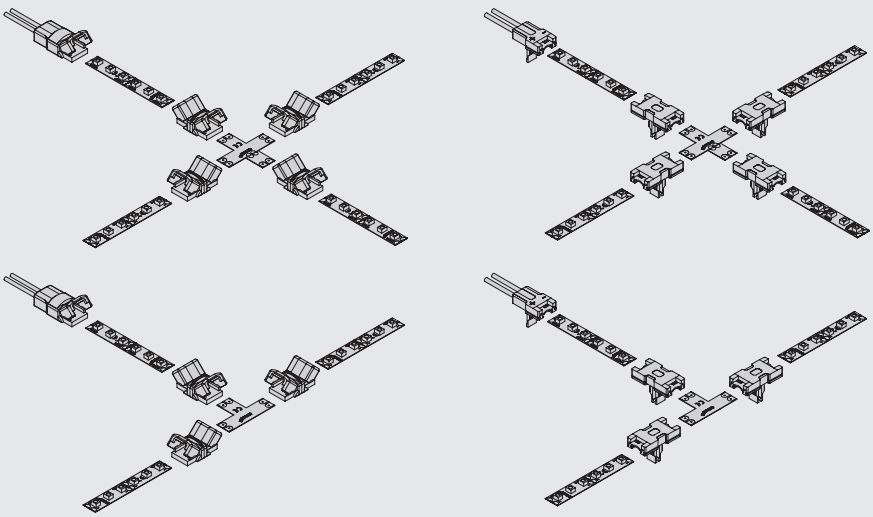
Lynx + connector

Cod.		
52029	**20**	10
		Plastic



IP20 3M®

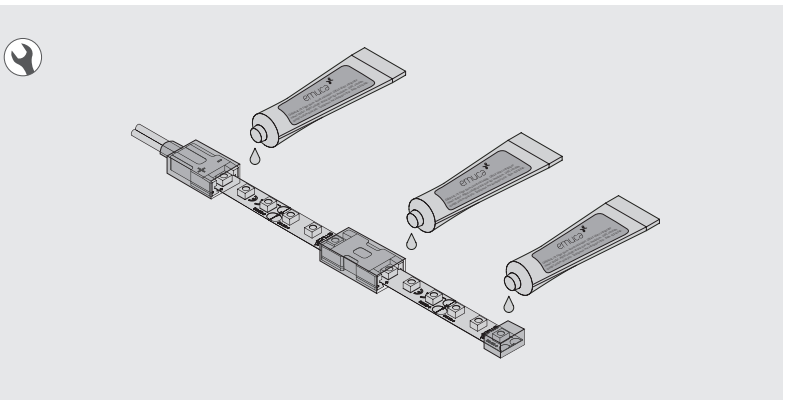




IP44 silicone kit

Quantity	Cod.		
15 ml	**50174**	**20**	10

Plastic

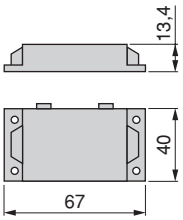


IP44

IP44 junction box

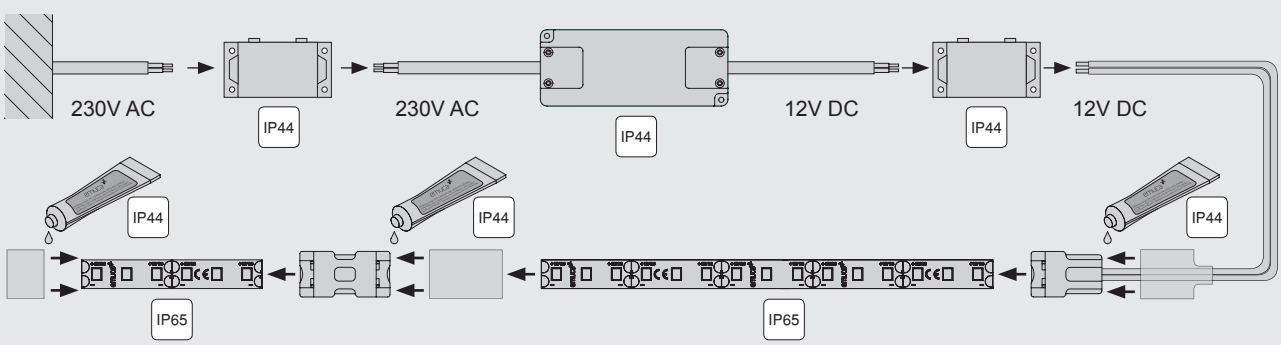
Cod.		
50172	**20**	10

Plastic



Information pag. 45

IP44



Drivers

Drivers / Convertitori / Convertidores
Convertisseurs / Transformadores / Zasilacze

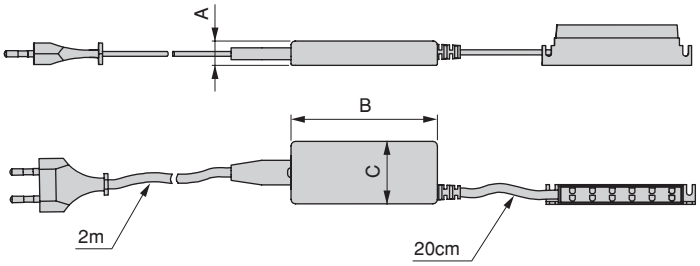
emuca
furniture fittings solutions

Constant voltage LED converter

WATT	A	B	C	Input	Output	Cod.		
6 W	17	96	41	100-240V AC - 50-60Hz	12V DC	**70809**	**20**	10
15 W	17	96	41	100-240V AC - 50-60Hz	12V DC	**70014**	**20**	10
30 W	31	120	53	100-240V AC - 50-60Hz	12V DC	**70013**	**20**	10
50 W	31	120	53	100-240V AC - 50-60Hz	12V DC	**50084**	**20**	10
72 W	38	153	60	100-240V AC - 50-60Hz	12V DC	**50085**	**20**	10

Plastic

12V DC IP20 2 m

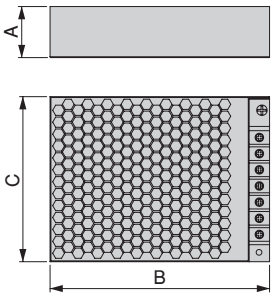


Constant voltage LED converter (high power)

WATT	A	B	C	Input	Output	Cod.		
100 W	30	129	97	100-240V AC - 50-60Hz	12V DC	**52033**	**20**	5
200 W	30	215	115	100-240V AC - 50-60Hz	12V DC	**52034**	**20**	5

Plastic

12V DC IP20



Connectors pag. 18

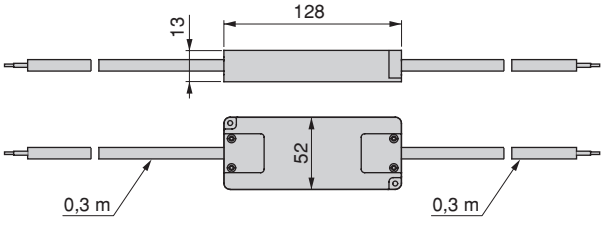
Information pag. 42

Constant voltage IP44 LED converter

WATT	Input	Output	Cod.		
15 W	100-240V AC - 50-60Hz	12V DC	**50173**	**20**	10

Plastic

12V DC IP44 0,3 m

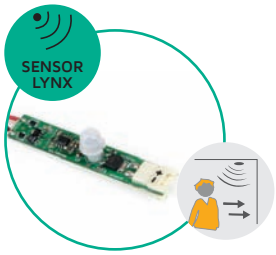


Sensors

Sensors / Sensori / Sensores
Détecteurs / Sensores / Włączniki

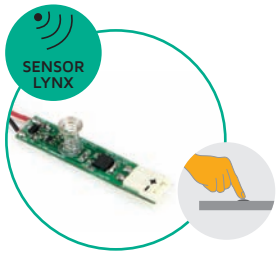
emuca
furniture fittings solutions

Lynx motion



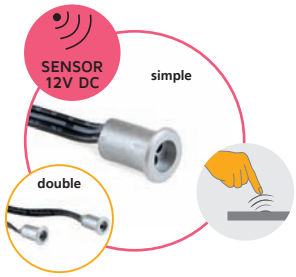
Cod.		
52037	**20**	10

Lynx switch/dimmer



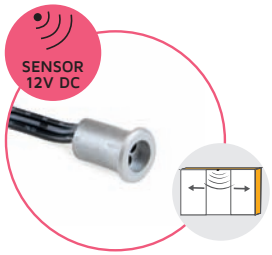
	Cod.		
switch	**52035**	**20**	10
switch/dimmer	**52036**	**20**	10

Point switch



	Cod.		
simple	**50229**	**25**	6
double	**50230**	**25**	6

Point door

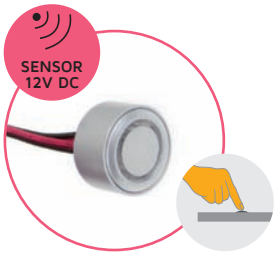


Cod.		
50232	**25**	6

Point motion

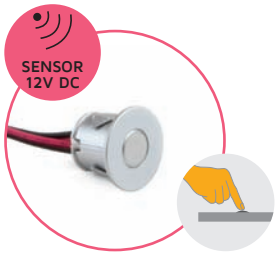
Cod.		
50231	**20**	6

Micron switch/dimmer



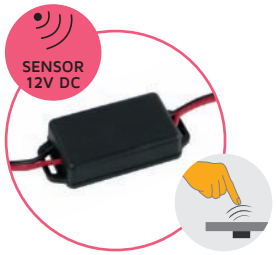
Cod.		
50531	**25**	6

Dot switch/dimmer



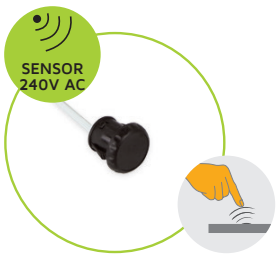
Cod.		
50228	**25**	6

Spirit switch/dimmer hidden sensor



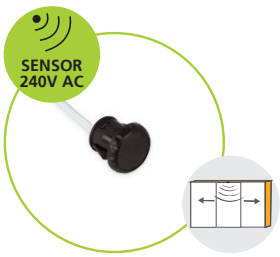
Cod.		
50226	**17**	6

Red Eye 1 switch



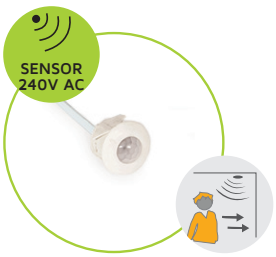
Cod.		
70015	**20**	10

Red Eye 3 door



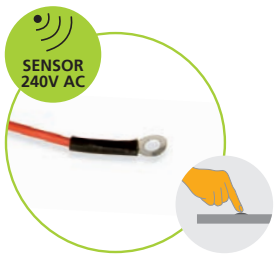
Cod.		
70017	**20**	10

Red Eye 4 motion



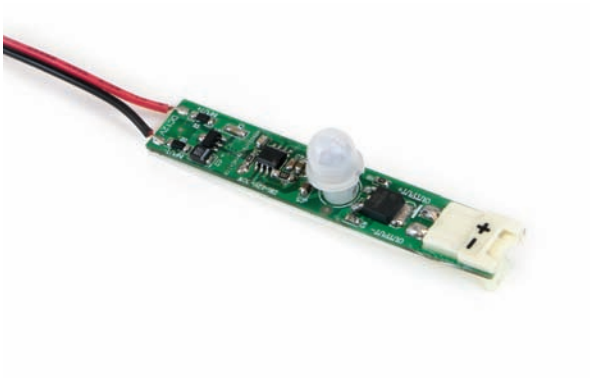
Cod.		
70018	**20**	10

Red Eye 5 metal



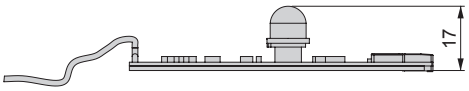
Cod.		
70019	**20**	10

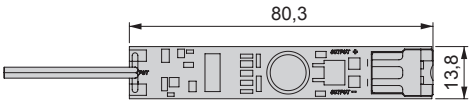
Lynx motion

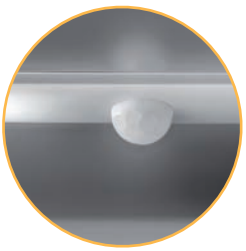


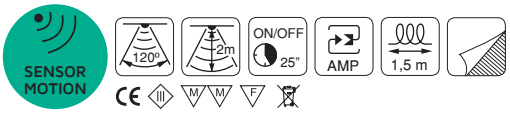
Model	WATT	Input	Output	Cod.		
motion	Max. 30 W	12V DC	12V DC	**52037**	**20**	10

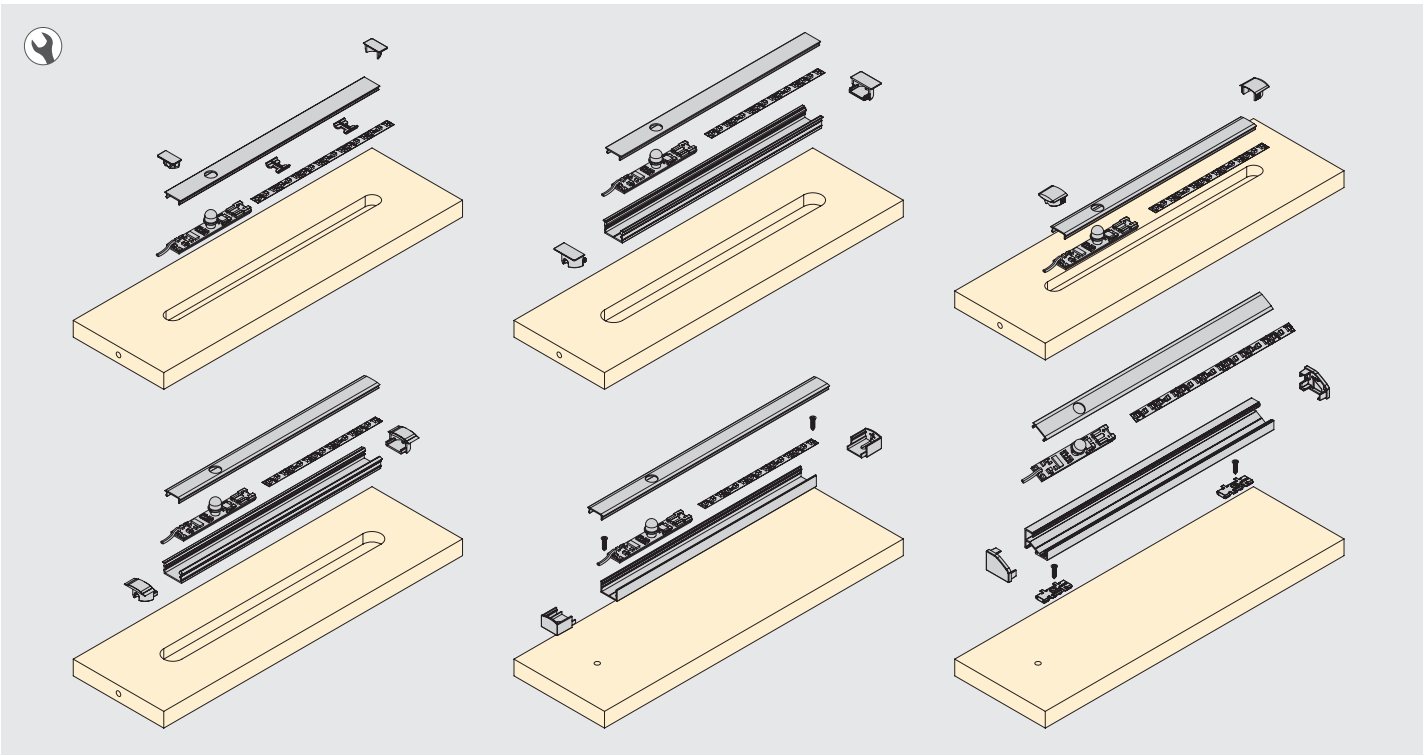
Various







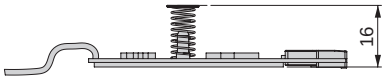


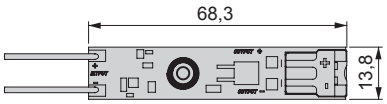


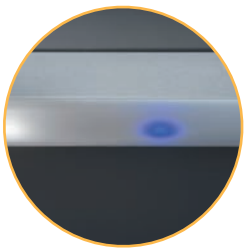
Lynx switch/dimmer

Model	WATT	Input	Output	Cod.		
switch	Max. 30 W	12V DC	12V DC	**52035**	**20**	10
switch/dimmer	Max. 30 W	12V DC	12V DC	**52036**	**20**	10

Various





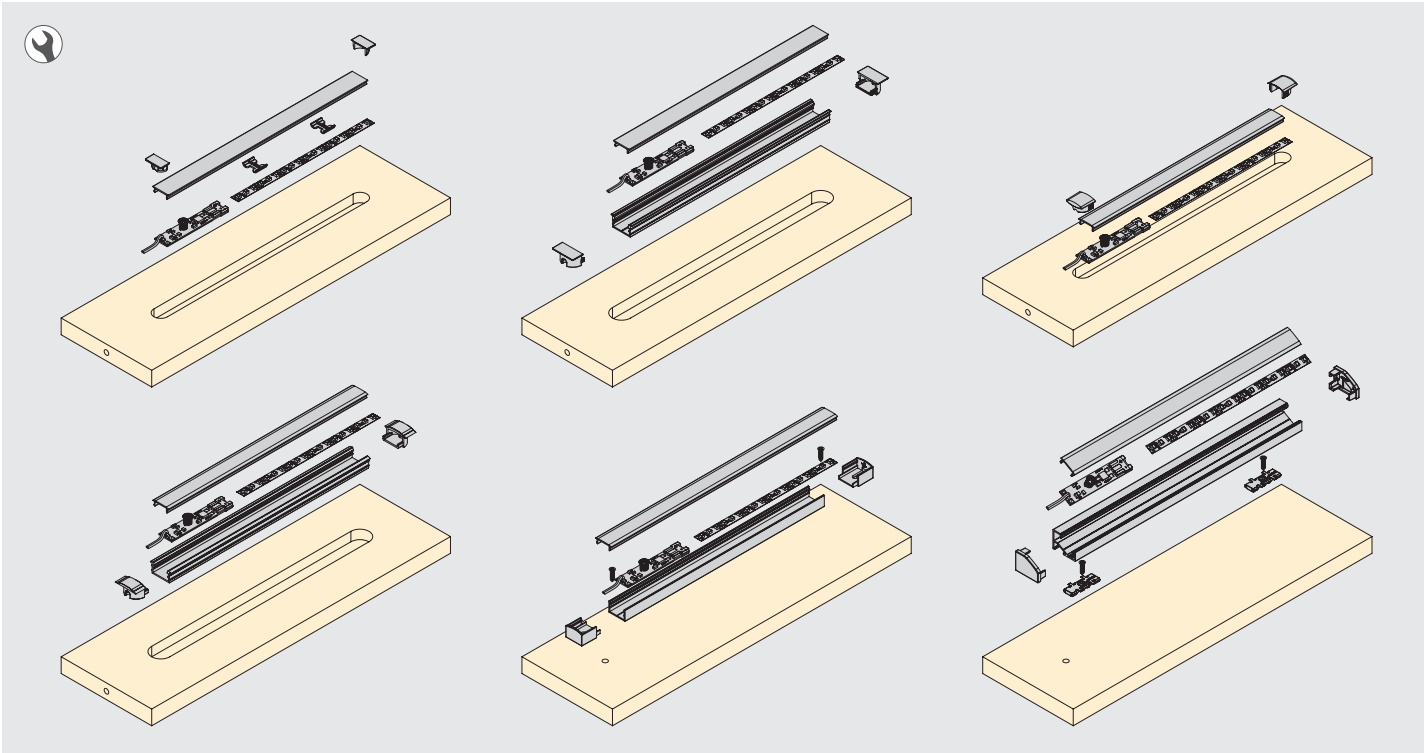


SENSOR SWITCH

DIMMER 5 - 100%

AMP

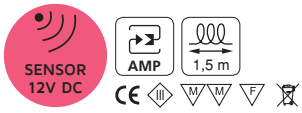
1,5 m

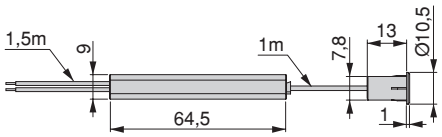


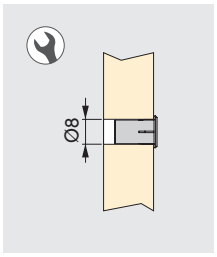
Point switch

Model	WATT	Input	Output	Cod.		
simple	Max. 36 W	12V DC	12V DC	**50229**	**25**	6
double	Max. 36 W	12V DC	12V DC	**50230**	**25**	6

Plastic



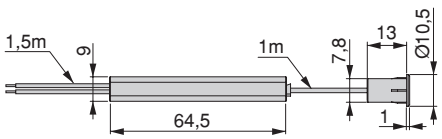


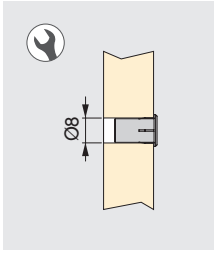


Point door

WATT	Input	Output	Cod.		
Max. 36 W	12V DC	12V DC	**50232**	**25**	6

Plastic

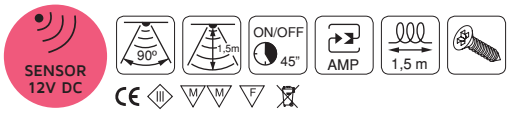


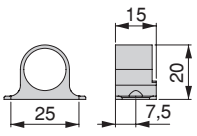


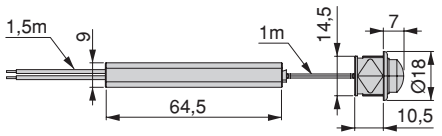
Point motion

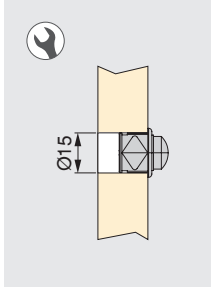
WATT	Input	Output	Cod.		
Max. 36 W	12V DC	12V DC	**50231**	**20**	6

Plastic





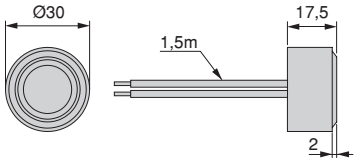


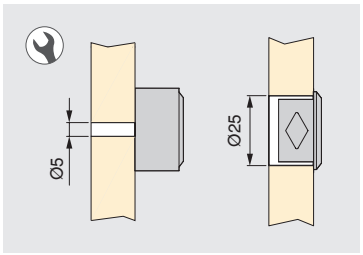


Micron switch/dimmer

WATT	Input	Output	Cod.		
Max. 24 W	12V DC	12V DC	**50531**	**25**	6

Plastic



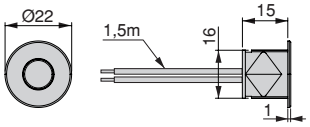


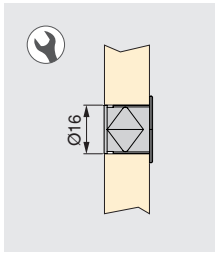
SENSOR 12V DC | IP44 | DIMMER 5 - 100% | AMP | 1,5 m

Dot switch/dimmer

WATT	Input	Output	Cod.		
Max. 24 W	12V DC	12V DC	**50228**	**25**	6

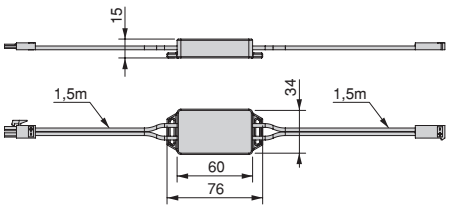
Plastic





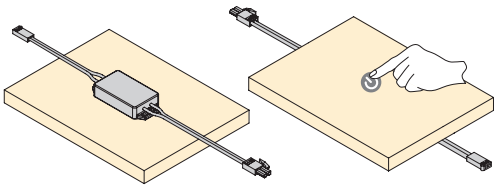
SENSOR 12V DC | IP44 | DIMMER 5 - 100% | AMP | 1,5 m

Spirit switch/dimmer hidden sensor

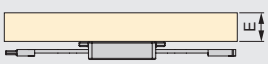


WATT	Input	Output	Cod.		
Max. 80 W	12V DC	12V DC	**50226**	**17**	6

Plastic



Hidden sensor that penetrates materials of up to 32 mm thick (wood, plastic or glass).
Sensore nascosto che attraversa diversi materiali con spessore fino a 32 mm (legno, plastica o vetro).
Sensor oculto que atraviesa materiales de hasta 32 mm de espesor (madera, plástico o vidrio).
Détecteur invisible qui traverse des materiaux de jusqu'à 32 mm d'épaisseur (bois, plastique ou verre).
Sensor oculto que atravessa materiais de até 32 mm de espessura (madeira, plástico ou vidro).
Ukryty włącznik przechodzący przez materiały o grubości do 32 mm (drewno, plastikowy lub szkło).



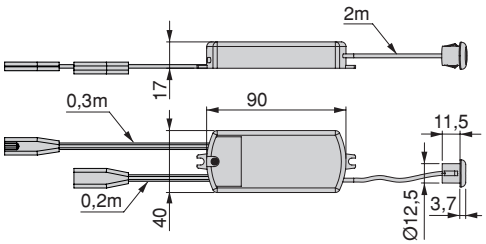
E ≤ 32 mm Wood / Legno / Madera / Bois / Madeira / Drewno
E ≤ 22 mm Plastic / Tecnoplastica / Plástico / Plastique / Plástico / Plastikowy
E ≤ 20 mm Stone / Pietra / Piedra / Pierre / Pedra / Kamień
E ≤ 12 mm Glass / Vetro / Vidrio / Verre / Vidro / Szkło

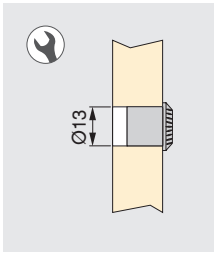
SENSOR 12V DC | IP44 | DIMMER 5 - 100% | AMP | 1,5 m

Red Eye 1 switch

WATT	Input	Output	Cod.		
Max. 250 W	100-240V AC 50-60Hz	100-240V AC 50-60Hz	**70015**	**20**	10

Plastic

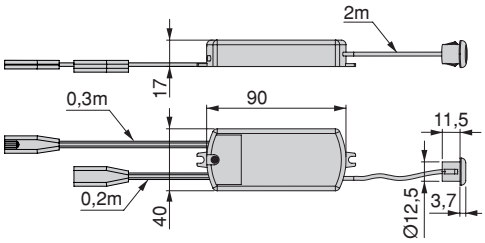


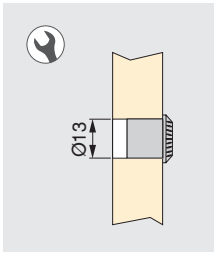


Red Eye 3 door

WATT	Input	Output	Cod.		
Max. 250 W	100-240V AC 50-60Hz	100-240V AC 50-60Hz	**70017**	**20**	10

Plastic

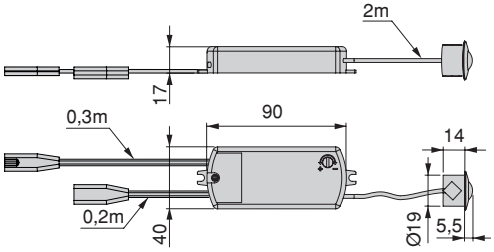


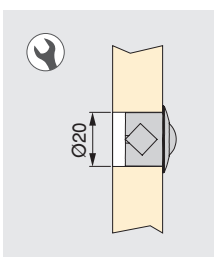


Red Eye 4 motion

WATT	Input	Output	Cod.		
Max . 250 W	100-240V AC 50-60Hz	100-240V AC 50-60Hz	**70018**	**20**	10

Plastic

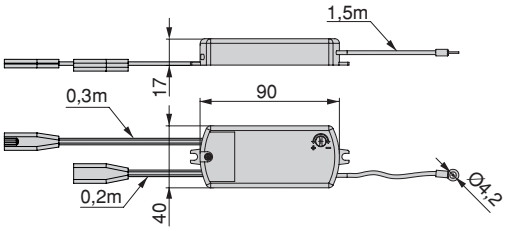




Red Eye 5 metal

WATT	Input	Output	Cod.		
Max. 500 W	220-240V AC - 50Hz	220-240V AC 50-60Hz	**70019**	**20**	10

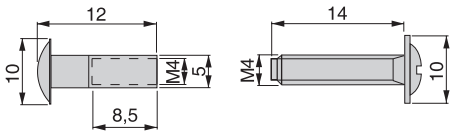
Plastic



SENSOR 240V AC

2 m

Touch pad and screw



Cod.		
70060	**11**	10

Steel

Lynx Premium pag. 06

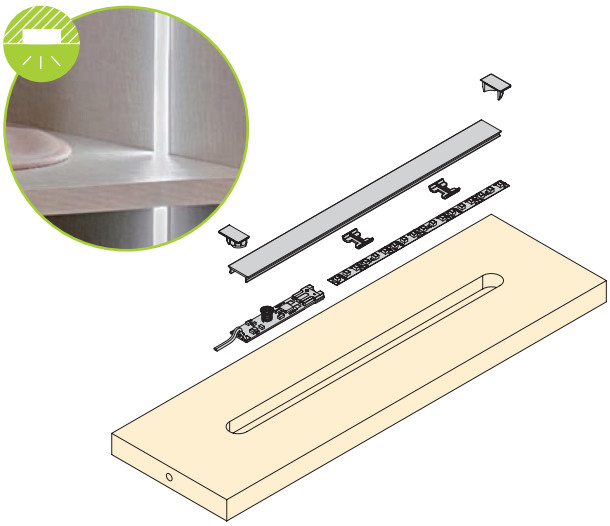
Lynx Basic pag. 14

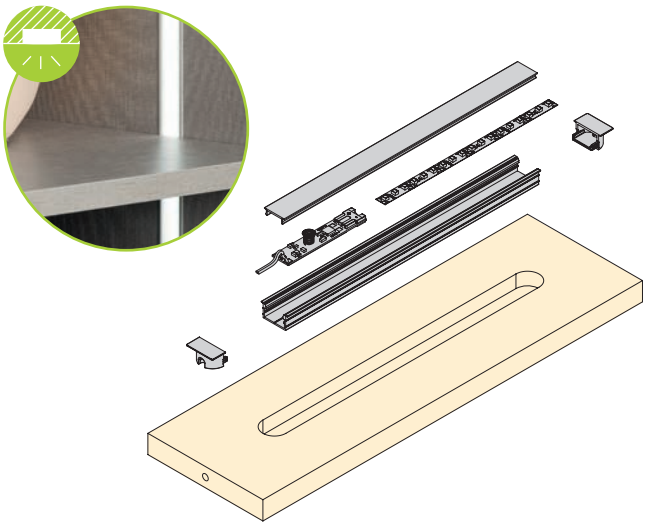
Information pag. 46

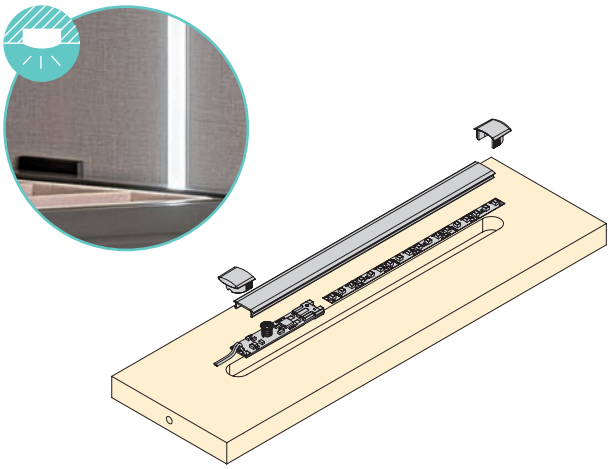
Profiles

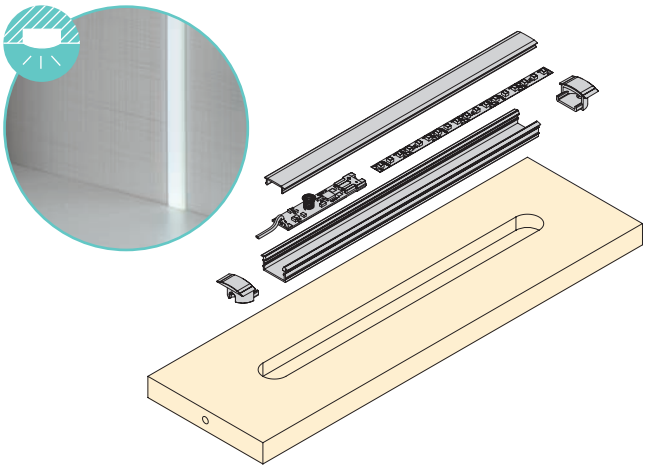
Profiles / Profili / Perfiles
Profils / Perfis / Profile

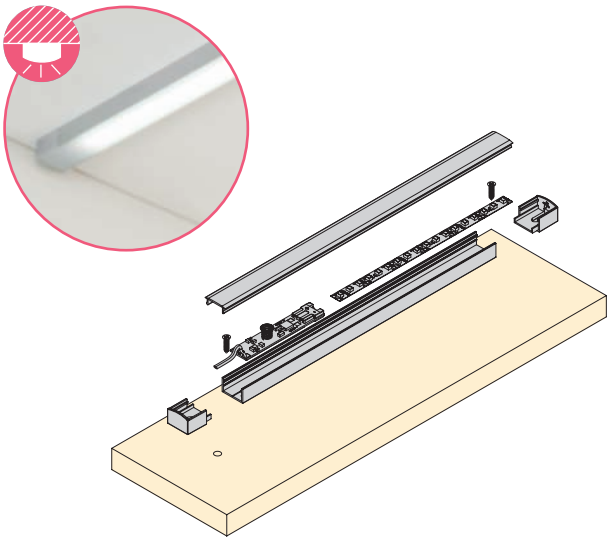
emuca
furniture fittings solutions

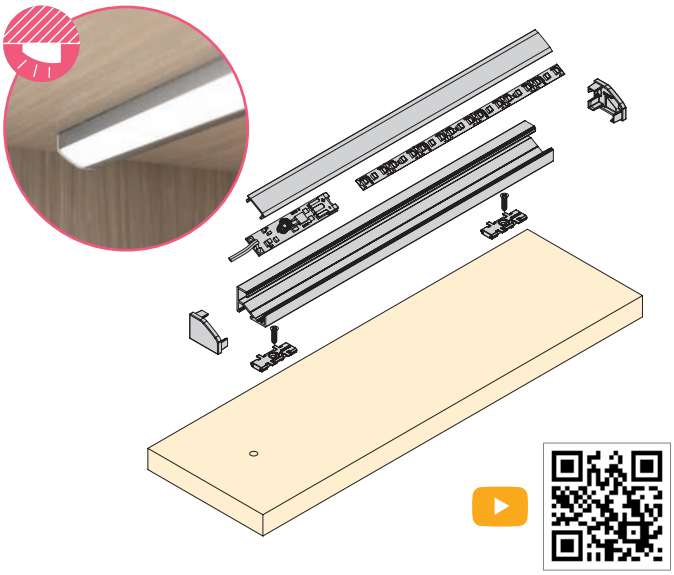


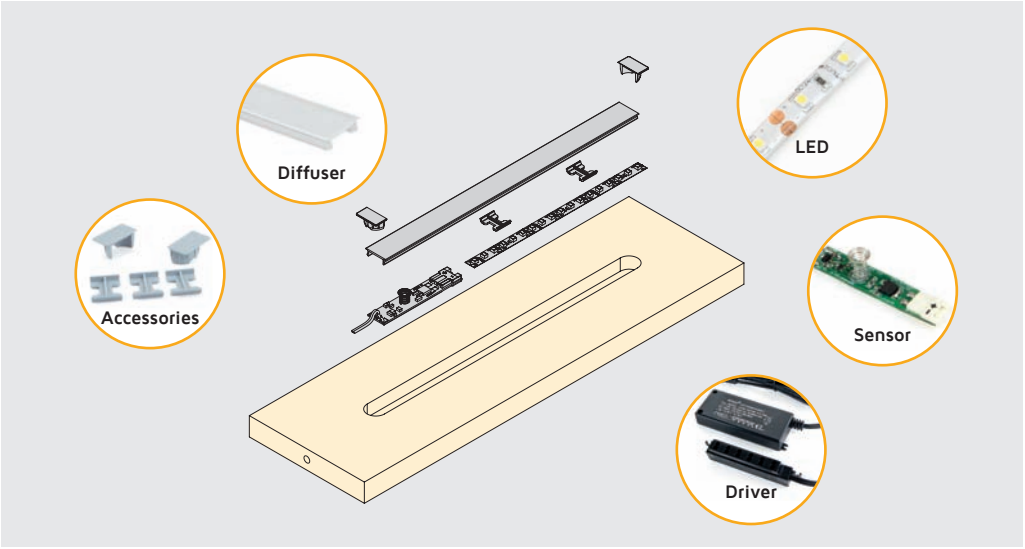












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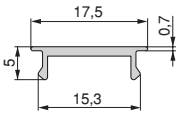
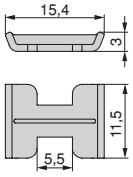
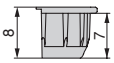


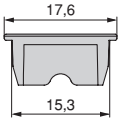
L	Cod.		
2,7 m	**51465**	**15**	12
4 m	**51464**	**15**	12

Plastic

Accessories

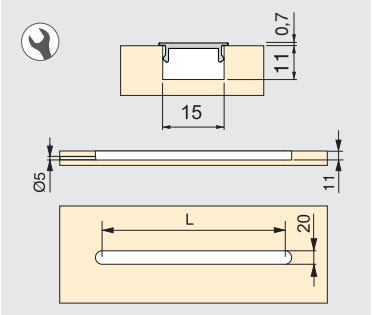


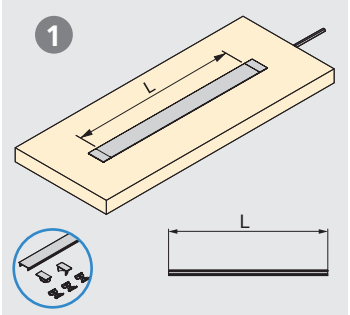


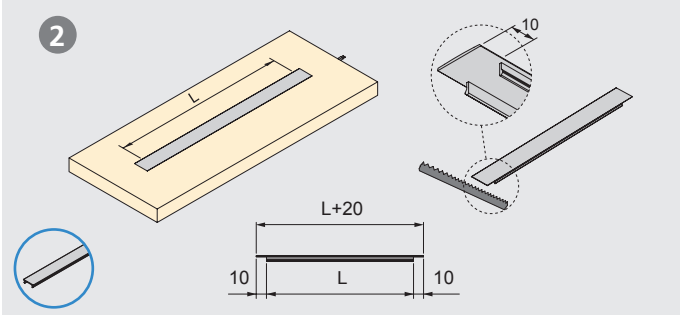


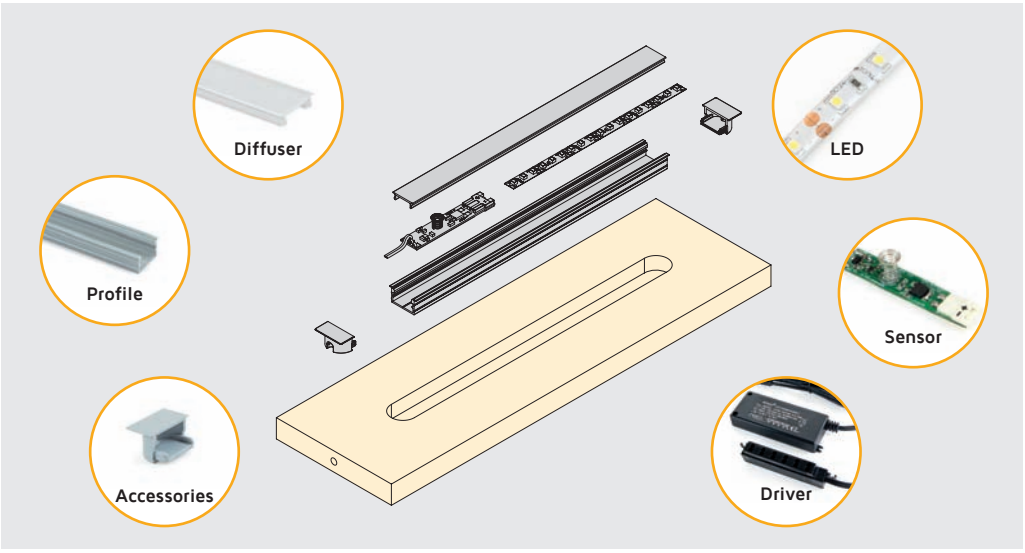
Cod.		
51469	**21**	50

Plastic

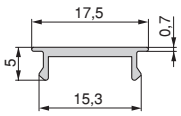








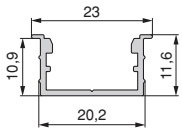
Flat diffuser



L	Cod.		
2,7 m	**51465**	**15**	12
4 m	**51464**	**15**	12

Plastic

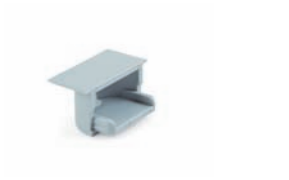
Profile

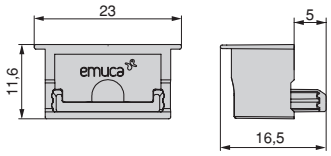


L	Cod.		
2,7m	**51466**	**62**	12
4 m	**51467**	**15**	12

Aluminium

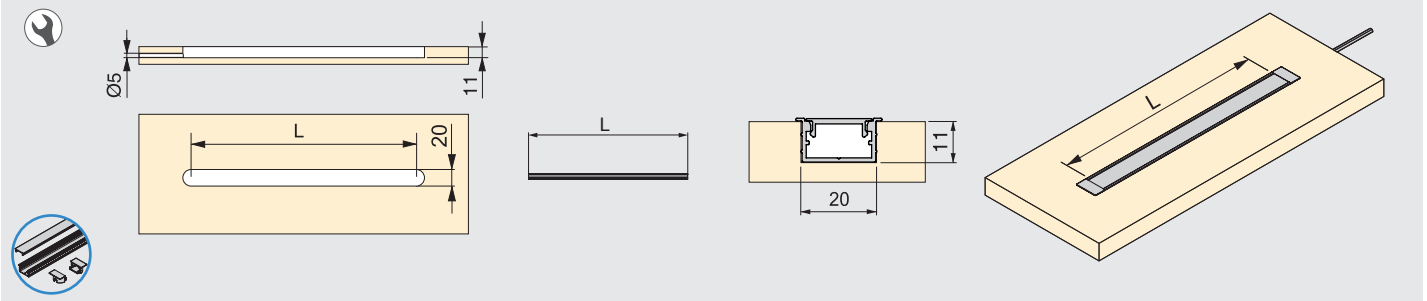
Accessories

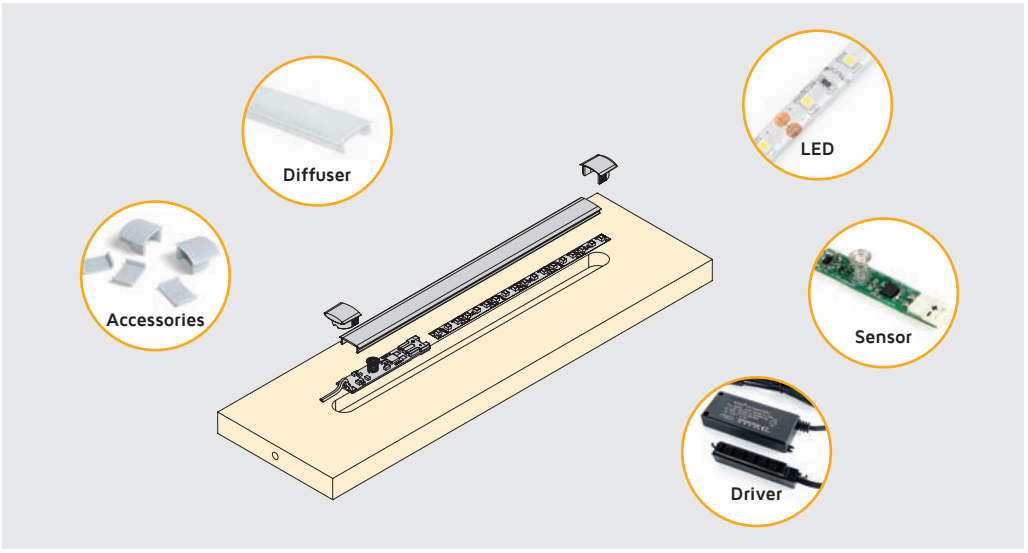




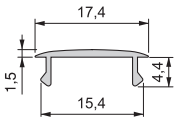
Cod.		
51468	**21**	100

Plastic





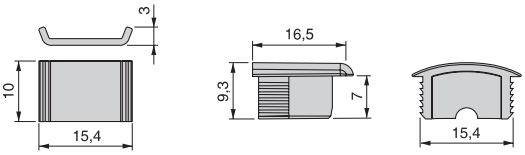
Curved diffuser



L	Cod.		
2 m	**51428**	**15**	12
4 m	**51431**	**15**	12

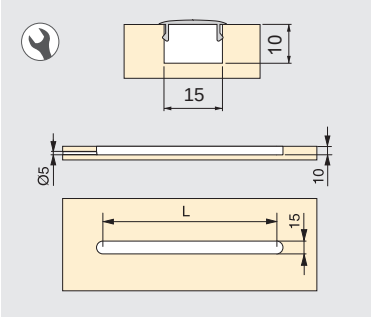
Plastic

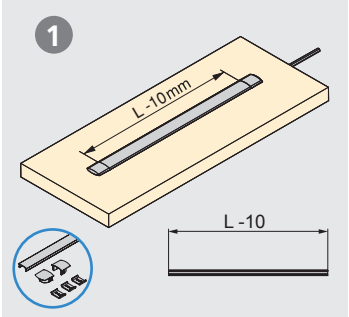
Accessories

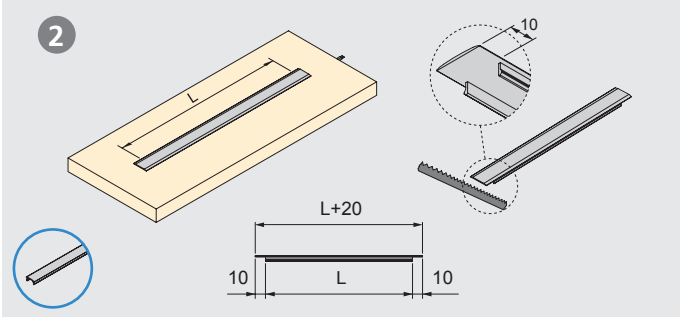


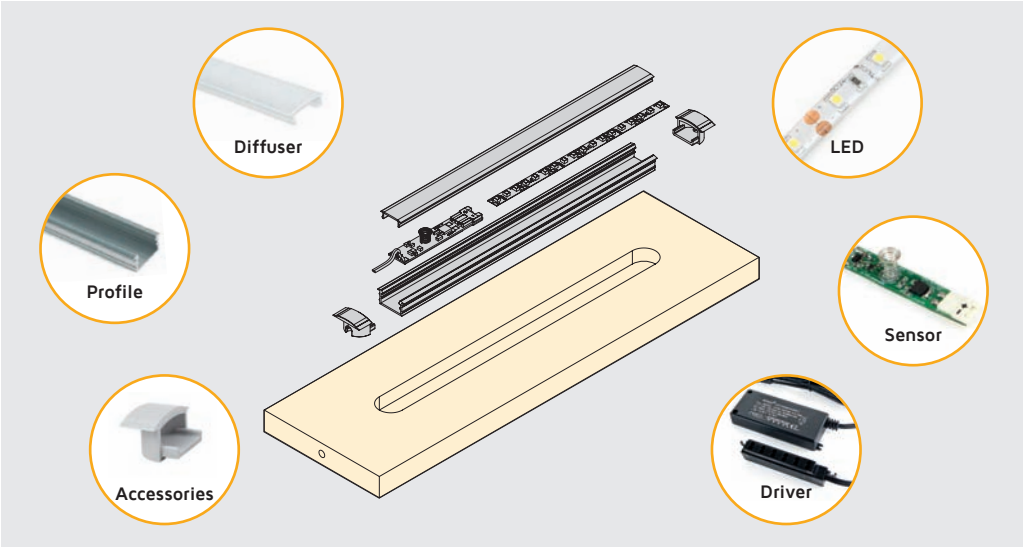
Cod.		
51432	**21**	50

Plastic









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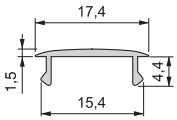
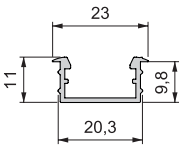


L	Cod.		
2 m	**51428**	**15**	12
4 m	**51431**	**15**	12

Plastic

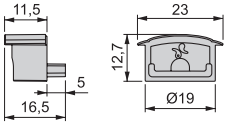
Profile



L	Cod.		
2 m	**51429**	**62**	12
4 m	**51441**	**62**	12

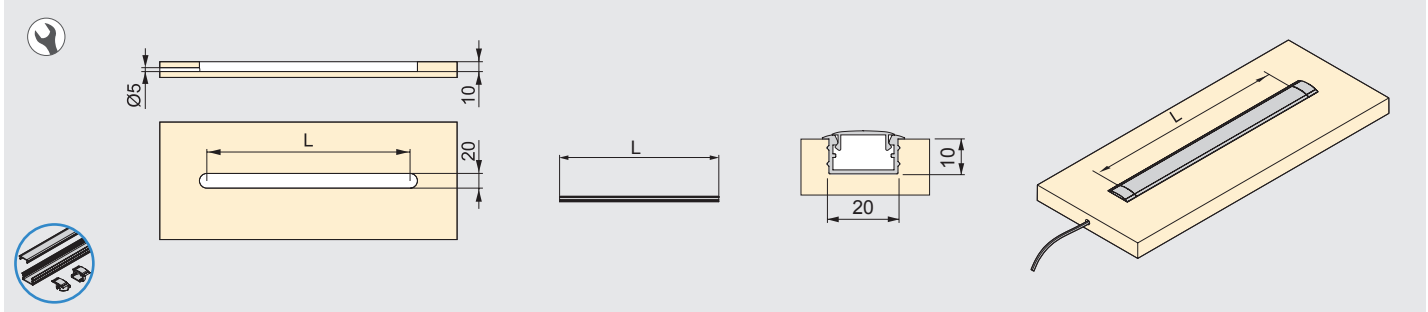
Aluminium

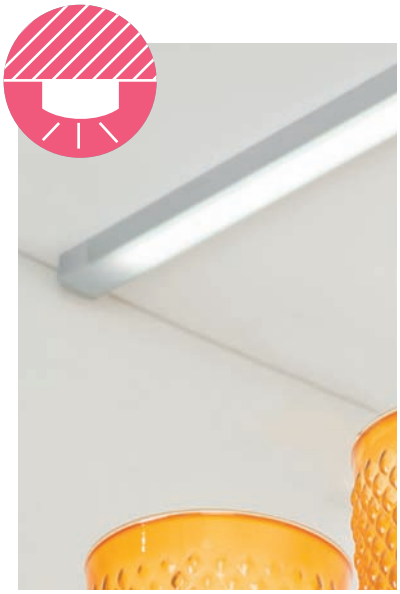
Accessories

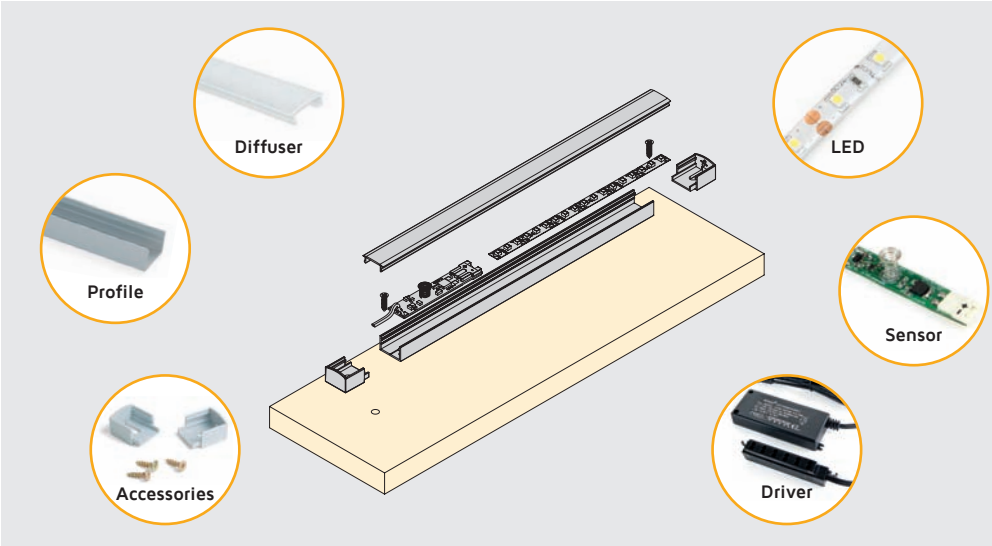


Cod.		
51442	**21**	100

Plastic







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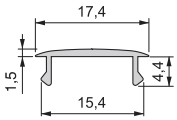
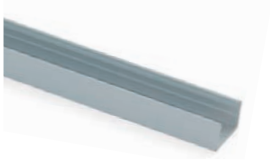
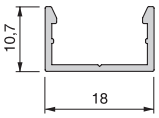


L	Cod.		
2 m	**51428**	**15**	12
4 m	**51431**	**15**	12

Plastic

Profile

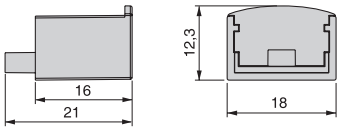




L	Cod.		
2 m	**51430**	**62**	12
4 m	**51433**	**62**	12

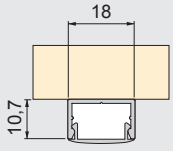
Aluminium

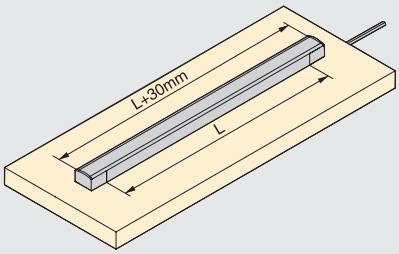
Accessories

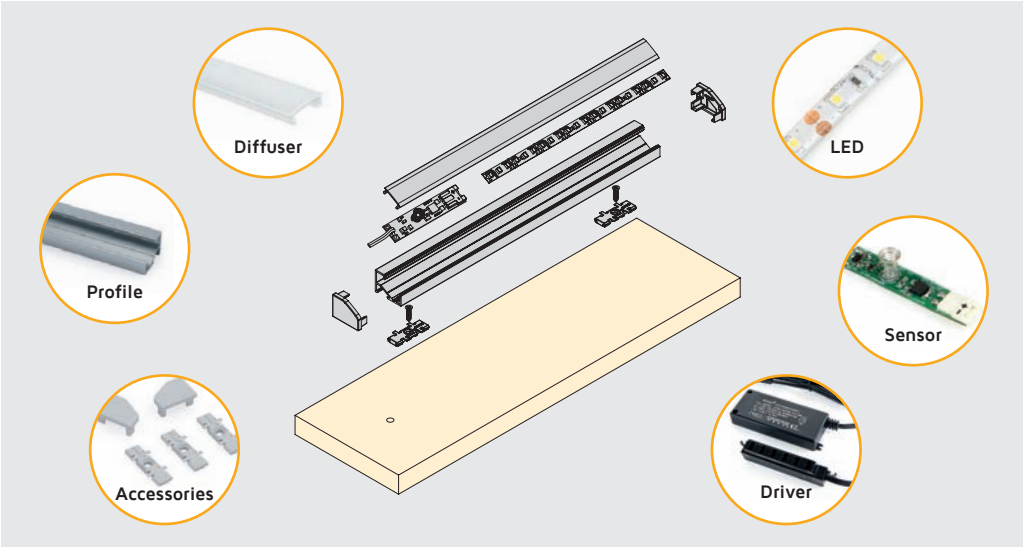


Cod.		
51434	**21**	50

Plastic







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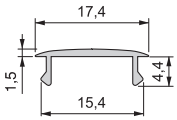
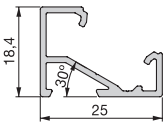


L	Cod.		
2 m	**51428**	**15**	12
4 m	**51431**	**15**	12

Plastic

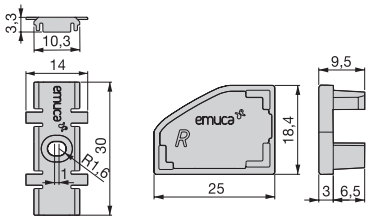
Profile



L	Cod.		
4 m	**51462**	**62**	12

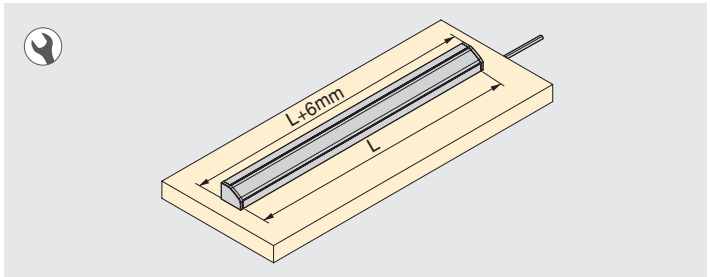
Aluminium

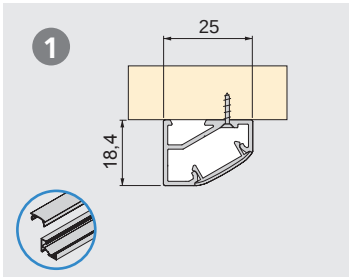
Accessories

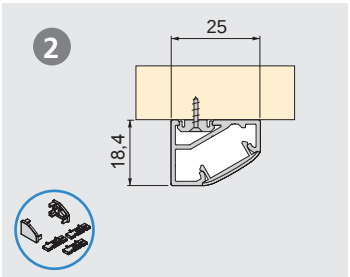


Cod.		
51463	**21**	50

Plastic







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Lynx Premium	Lynx Premium 4,8W/m IP20	5200920	4,8 W/m	IP20	410 lm/m	85 lm/W	6.000 K	60 LEDs/m	12V DC	A+	≥80	SMD 3528	3M®	120°	10 m	0-100%	3 LEDs	5 m	2
		5201020	4,8 W/m	IP20	410 lm/m	85 lm/W	4.000 K	60 LEDs/m	12V DC	A+	≥80	SMD 3528	3M®	120°	10 m	0-100%	3 LEDs	10 m	1
		5201120	4,8 W/m	IP20	410 lm/m	85 lm/W	3.000 K	60 LEDs/m	12V DC	A+	≥80	SMD 3528	3M®	120°	10 m	0-100%	3 LEDs	5 m	2
	Lynx Premium 4,8W/m IP65	5201220	4,8 W/m	IP65 PUR	410 lm/m	85 lm/W	4.000 K	60 LEDs/m	12V DC	A+	≥80	SMD 3528	3M®	120°	10 m	0-100%	3 LEDs	10 m	1
		5201320	4,8 W/m	IP65 PUR	410 lm/m	85 lm/W	3.000 K	60 LEDs/m	12V DC	A+	≥80	SMD 3528	3M®	120°	10 m	0-100%	3 LEDs	5 m	2
	Lynx Premium 9,6W/m IP20	5201420	9,6 W/m	IP20	805 lm/m	84 lm/W	6.000 K	120 LEDs/m	12V DC	A+	≥80	SMD 3528	3M®	120°	10 m	0-100%	3 LEDs	5 m	2
		5201520	9,6 W/m	IP20	805 lm/m	84 lm/W	4.000 K	120 LEDs/m	12V DC	A+	≥80	SMD 3528	3M®	120°	10 m	0-100%	3 LEDs	10 m	1
		5201620	9,6 W/m	IP20	805 lm/m	84 lm/W	3.000 K	120 LEDs/m	12V DC	A+	≥80	SMD 3528	3M®	120°	10 m	0-100%	3 LEDs	5 m	2
	Lynx Premium 9,6W/m IP65	5201720	9,6 W/m	IP65 PUR	805 lm/m	84 lm/W	4.000 K	120 LEDs/m	12V DC	A+	≥80	SMD 3528	3M®	120°	10 m	0-100%	3 LEDs	10 m	1
		5201820	9,6 W/m	IP65 PUR	805 lm/m	84 lm/W	3.000 K	120 LEDs/m	12V DC	A+	≥80	SMD 3528	3M®	120°	10 m	0-100%	3 LEDs	5 m	2
	Lynx Premium 14,4W/m IP20	5201920	14,4 W/m	IP20	1.200 lm/m	83 lm/W	6.000 K	60 LEDs/m	12V DC	A+	≥80	SMD 2835	3M®	120°	5 m	0-100%	3 LEDs	5 m	2
		5202020	14,4 W/m	IP20	1.200 lm/m	83 lm/W	4.000 K	60 LEDs/m	12V DC	A+	≥80	SMD 2835	3M®	120°	5 m	0-100%	3 LEDs	5 m	2
		5202120	14,4 W/m	IP20	1.200 lm/m	83 lm/W	3.000 K	60 LEDs/m	12V DC	A+	≥80	SMD 2835	3M®	120°	5 m	0-100%	3 LEDs	5 m	2
	Lynx Premium 14,4W/m IP65	5202220	14,4 W/m	IP65 PUR	1.200 lm/m	83 lm/W	4.000 K	60 LEDs/m	12V DC	A+	≥80	SMD 2835	3M®	120°	5 m	0-100%	3 LEDs	5 m	2
		5202320	14,4 W/m	IP65 PUR	1.200 lm/m	83 lm/W	3.000 K	60 LEDs/m	12V DC	A+	≥80	SMD 2835	3M®	120°	5 m	0-100%	3 LEDs	5 m	2
	Lynx Premium 28,8W/m IP65	5202420	28,8 W/m	IP20	2.700 lm/m	94 lm/W	4.000 K	120 LEDs/m	12V DC	A+	≥80	SMD 2835	3M®	120°	3 m	0-100%	3 LEDs	5 m	2
	Lynx Premium CCT adjustable 28,8W/m IP65	5202620	28,8 W/m	IP65 silicone	2.050 lm/m	71 lm/W		60 LEDs/m	12V DC	A+	≥80	SMD 5025	3M®	120°	3 m	0-100%	3 LEDs	5 m	1
	Lynx Premium RGB 14,4W/m IP65	5200020	14,4 W/m	IP65 silicone	960 lm/m	67 lm/W		60 LEDs/m	12V DC	A+	≥80	SMD 5050	3M®	120°	5 m	0-100%	3 LEDs	5 m	1
Lynx Basic	Lynx Basic 4,8W/m IP20	5200120	4,8 W/m	IP20	330 lm/m	69 lm/W	6.000 K	60 LEDs/m	12V DC	A	≥70	SMD 2835	3M®	120°	5 m	0-100%	3 LEDs	5 m	2
		5200220	4,8 W/m	IP20	330 lm/m	69 lm/W	3.000 K	60 LEDs/m	12V DC	A	≥70	SMD 2835	3M®	120°	5 m	0-100%	3 LEDs	5 m	2
	Lynx Basic 4,8W/m IP65	5200320	4,8 W/m	IP65 silicone	330 lm/m	69 lm/W	6.000 K	60 LEDs/m	12V DC	A	≥70	SMD 2835	3M®	120°	5 m	0-100%	3 LEDs	5 m	2
		5200420	4,8 W/m	IP65 silicone	330 lm/m	69 lm/W	3.000 K	60 LEDs/m	12V DC	A	≥70	SMD 2835	3M®	120°	5 m	0-100%	3 LEDs	5 m	2
	Lynx Basic 9,6W/m IP20	5200520	9,6 W/m	IP20	660 lm/m	69 lm/W	6.000 K	120 LEDs/m	12V DC	A	≥70	SMD 2835	3M®	120°	5 m	0-100%	3 LEDs	5 m	2
		5200620	9,6 W/m	IP20	660 lm/m	69 lm/W	3.000 K	120 LEDs/m	12V DC	A	≥70	SMD 2835	3M®	120°	5 m	0-100%	3 LEDs	5 m	2
	Lynx Basic 9,6W/m IP65	5200720	9,6 W/m	IP65 silicone	660 lm/m	69 lm/W	6.000 K	120 LEDs/m	12V DC	A	≥70	SMD 2835	3M®	120°	5 m	0-100%	3 LEDs	5 m	2
		5200820	9,6 W/m	IP65 silicone	660 lm/m	69 lm/W	3.000 K	120 LEDs/m	12V DC	A	≥70	SMD 2835	3M®	120°	5 m	0-100%	3 LEDs	5 m	2

Simbology / Simbologie / Simbología / Symboles / Simbología / Oznaczenia

IP20 IP44 IP65 — Degree of protection / Grado di protezione / Grado de protección
Degré de protection / Grau de protecção / Stopień ochrony

PUR silicone — Type of protection / Tipo di protezione / Tipo de protección
Type de protection / Tipo de protecção / Rodzaj ochrony

A+ A — Energy class / Classe energetica / Clase energética
Classe energétique / Classe energética / Klasa energetyczna

CRI ≥70 CRI ≥80 — Color rendering index / Indice di resa cromatica / Índice de reproducción cromática
Indice de rendu des couleurs / Índice de reprodução de cores / Wskaźnik nasycenia barw

LED SMD 2835 LED SMD 3528 LED SMD 5025 LED SMD 5050 — LED light / Lampada LED / Luminaria LED
Luminaire LED / Iluminação LED / Oświetlenie LED

DOUBLE PCB — Type PCB / Tipo PCB / Tipo PCB
Type PCB / Tipo PCB / Rodzaj PCB

3M® — Adhesive / Adesivo / Adhesivo
Adhésif / Adesivo / Samoprzylepny

120° — Beam angle / Fascio di luce / Ángulo de luz
Ângulo de luz / Angle de diffusion /Kąt świecenia

max. 3 m max. 5 m max. 10 m — Maximun lenght / Lunghezza massima / Longitud máxima
Longueur de la barre / Longitud máxima / Maksymalna długość

dimmable 0-100% — Dimmable / Dimmerabile / Dimmable
Dimmable / Dimmable / Odpowiedni do ściemniaczy

3 LEDs — Manual cut / Taglio manuale / Corte manual
Découpe manuelle / Corte manual / Cięcie ręczne

Can be connected to various led lights / Possibilità di connettere varie lampade / Posibilidad de conectar varias luminarias
Possibilité de connecter plusieurs luminaires / Possibilidade de ligar várias iluminações / Możliwość podłączenia kilku opraw

12V DC — Use constant voltage converter / Utilizzare convertitore a tensione costante / Usar con convertidores de tensión constante
Utiliser avec des convertisseurs à intensité constante / Utilizar com transformadores de tensão constante / Używać wyłącznie z zasilaczem o stałym napięciu

20 m — Comes with remote control / Dispone di telecomando / Dispone de mando a distancia
Dispose de télécommande / Telecomando disponível / Zdalnie sterowane

1 x CR2032 3 x LR03 AAA — Works with batteries / Funziona con pile / Funciona con pilas
Fonctionne à piles / Funcionam com pilhas / Działa na baterie

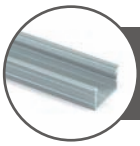
Lynx Premium pag. 06

Lynx Basic pag. 14

Connectors pag. 18

Drivers pag. 24

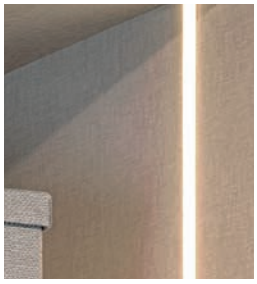
Sensors pag. 26


Profiles pag. 34

Colour temperature / Temperatura di colore / Temperatura de color / Température de la couleur / Temperatura de côr / Temperatura barw

KELVIN

2.000 K 3.000 K 4.000 K 5.000 K 6.000 K 7.000 K 8.000 K



3.000 - 3.900 K

4.000 - 5.000 K

5.100 - 7.000 K

Simbology / Simbologie / Simbología / Symboles / Simbología / Oznaczenia

CE

The products is according to the European Directives: LVD 2014-35-UE, EMC 2014-30-UE and RoHS 2011/65/EU
Il proddotto é conforme alla Direttive Europee: LVD 2014-35-UE, EMC 2014-30-UE e RoHS 2011/65/EU
El producto es conforme a las Directivas Europeas: LVD 2014-35-UE, EMC 2014-30-UE y RoHS 2011/65/EU
Le produit est conforme à la Directive Européenne: LVD 2014-35-UE, EMC 2014-30-UE et RoHS 2011/65/EU
O producto está emconformidade com a Diretiva Europeia: LVD 2014-35-UE, EMC 2014-30-UE e RoHS 2011/65/EU
Produkt spełnia wymagania Dyrektyw unii Europejskiej: LVD-2014-35-UE, EMC- 2014-30-UE z RoHS 2011/65/EU

Lights to which the protection against the electrical shocks exclusively falls on the main isolation and a connected conductor of protection to earth.

Isolamento nella quale la protezione contro le scariche elettriche defluisce esclusivamente sull'isolamento principale nel conduttore della messa a terra.

Aislamiento en el que la protección contra choques eléctricos recae sobre el aislamiento principal y sobre un conductor de protección conectado a tierra.

La protection contre l'électrocution repose sur l'isolation de base et la liaison à la terre.

Isolamento nos quais a proteção contra os choques elétricos recai sobre o isolamento principal e um condutor de proteção ligado/conectado à terra.

Izolacja, w której ochrona przed porażeniem elektrycznym przypada na główną izolację i na przewód ochronny podłączony do uziemienia.

Isolation of class II protected against lectrical unloading by direct bonding and indirect. It does not need Earth return.

Isolamento in classe II di protezione sono progettati in modo da non richiedere (e pertanto non devono avere) la connessione di messa a terra.

Aislamiento de clase II protegido contra descargas eléctricas por contactos directos e indirectos. No necesita conexión toma de tierra.

Classe d'isolation II avec proetction contre l'électrocution de contact direct et indirect.Connexion avec prise de terre non requise.

Isolamento de classe II protegido contra descargas elétricas por contactos diretos e indiretos. Não precisa de ligação de tomada de terra.

Izolacja klasy II zabezpieczona przed porażeniem prądem przez bezpośredni czy pośredni kontakt. Nie wymaga uziemienia.

For safety reasons devices class III with very low tension must not be connected to the earth terminal.

Apparecchi di classe III a bassa tensione di sicurezza. Gli apparecchi a bassa tensione non devono essere connessi alle rete con presa a terra.

Aparato de clase III de muy baja tensión de seguridad. Los aparatos de muy baja tensión no deben ser conectados a conductores de toma de tierra.

Luminaire de classe III de trés basse tension de sécurité. Ce luminaire est de classe III et ne doit donc pas être branché à la prise de terre.

Aparelho de classe III de muito baixa tensão de segurança. Os aparelhos de muito baixa tensão tensão não devem ser ligados a condutores de tomada de terra.

Urządzenie klasy III o bardzo niskim ELV. Urządzenia niskiego napięcia nie musi być podłączone do uziemienia.

The instrument is suitable for the assemblage os surfaces built with materials of which inflammability characteristics are unknown (exemple wood).

Apparecchio idoneo al montaggio su superfici costruite con materiali dei quali non si conosca il grado di infiammabilità (es. legno).

Aplique idóneo al montaje sobre superficies construidas con materiales de los cuales no se conocen las características de la inflamabilidad (ej. madera).

Luminaire idéal pour montage sur des surfaces construites avec des matériaux dont les caractéristiques d'inflammabilité ne sont pas connues (p.ex. le bois).

Iluminação adequada para montagem em superfícies construídas com materiais cujas características de inflamabilidade não se conhecem (ex. madeira).

Nadaje się do montażu na powierzchniach wyprodukowanych z materiałów o nieznanych właściwościach palności (np. drewno).

The instrument is suitable to be installed in or on inflammable surfaces.

Impianto idoneo al montaggio incassato o sopra a superfici normalmente infiammabili.

Aplique idóneo al montaje en o sobre superficies normalmente inflamables.

Applique idéale pour le montage dans ou sur des surfaces normalement inflammables.

Aplique adequado à montagem em, ou sobre, superfícies normalmente inflamáveis.

Nadaje się do montażu na lub wewnątrz powierzchni łatwopalnych.

To protect the environment, not thrown the device between normal waste at the end of the useful life, take it at the collection points for these specific waste provided by law.

Onde tutelare l'ambiente, non buttate l'apparecchio tra i normali rifiuti al termine Della su avita utile, ma portatelo presso i punti di raccolta specifici per questi rifiuti previsti dalla normativa vigente.

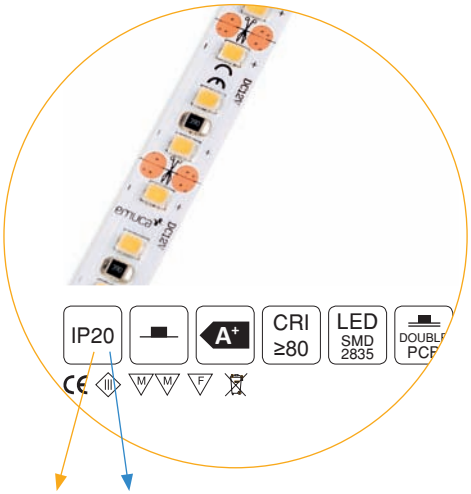
Para proteger el medio ambiente, no arrojar la luminaria al contenedor al final de su vida útil, llevarlo a los puntos de recogida específicos previstos por la ley.

Dans le respect de l'environment, le luminaire en fin de vie ne devra pas être jeté avec les déchets ménagers mais dans les centres de recyclages prévus par la loi à cet effet.

Para proteger o meio ambiente, não deitar fora o sistema de iluminação no lixo indeterminado no fim do seu ciclo de vida útil, leva-lo até um dos pontos de recolha seletiva específico e previstos na lei.

W celu ochrony środowiska, nie należy wyrzucać oprawy oświetleniowej do pojemnika na śmieci z innymi odpadami, należy oddać ją do lokalnych punktów zbierania zużytego sprzętu elektrycznego i elektronicznego.

Degree of protection / Grado di protezione / Grado de protección / Degré de protection / Grau de protecção / Stopień ochrony



IP44 silicone kit pag. 22

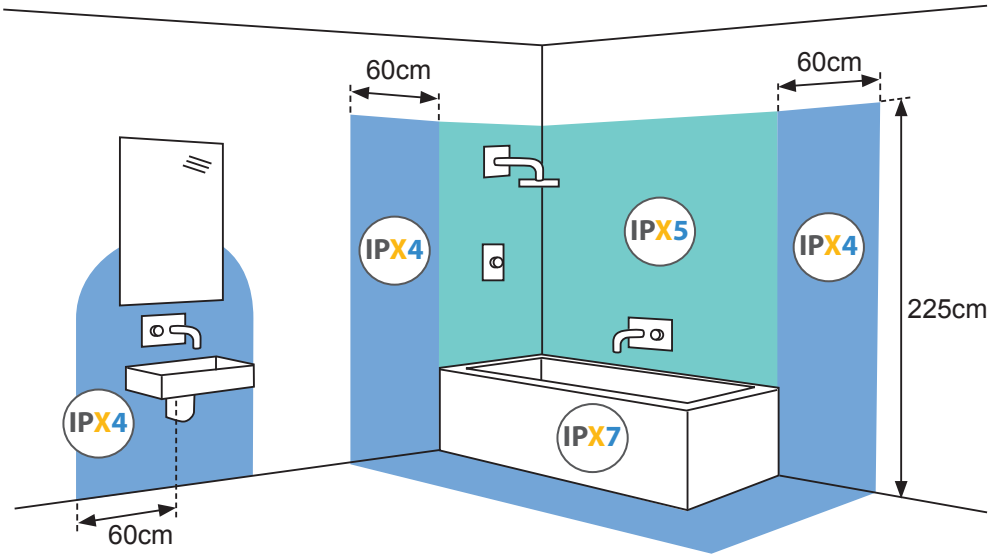
Degree of protection against solid
Grado di protezione contro solidi
Grado de protección ante sólidos
Degré de protection contre solide
Grau de protecção perante sólidos
Stopień ochrony przed wnikaniem obcych ciał stałych

Degree of protection against liquids
Grado di protezione contro liquidi
Grado de protección ante líquidos
Degré de protection contre liquides
Grau de protecção perante líquidos
Stopień ochrony przed skutkami wnikania wody

IP X X

IP44

0		0	
1		1	
2		2	15°
3	2,5 mm	3	
4	1 mm	4	
5		5	
6		6	
		7	
		8	



Sensors / Sensori / Sensores / Détecteurs / Sensores / Włączniki

Proximity hidden sensor system ON/OFF, switches on or off when action range is interfered. No timer.

Sistema di rilevamento nascosto per prossimità ON/OFF, si accende e si spegne quando si interferisce il suo raggio d'azione. Senza temporizzatore.

Sistema de detección oculto por proximidad ON/OFF, se enciende o se apaga cuando se interfiere su rango de detección. Sin temporizador.

Système de détection caché par proximité ON/OFF, s'allume ou s'éteint par interférence dans le champ de détection. Sans temporisateur.

Sistema de deteção oculto por proximidade ON/OFF, acende-se ou apaga-se quando se interfere no seu campo de deteção. Sem temporizador.

Ukryty czujnik zbliżeniowy ON/OFF, włącza się lub wyłącza po zakłóceniu jego pola detekcji. Bez regulatora czasowego.

Proximity sensor system ON/OFF, switches on or off when action range is interfered. No timer.

Sistema di rilevamento per prossimità ON/OFF, si accende e si spegne quando si interferisce il suo raggio d'azione. Senza temporizzatore.

Sistema de detección por proximidad ON/OFF, se enciende o se apaga cuando se interfiere su rango de detección. Sin temporizador.

Système de détection par proximité ON/OFF, s'allume ou s'éteint par interférence dans le champ de détection. Sans temporisateur.

Sistema de deteção por proximidade ON/OFF, acende-se ou apaga-se quando se interfere no seu campo de deteção. Sem temporizador.

Czujnik zbliżeniowy ON/OFF, włącza się lub wyłącza po zakłóceniu pola detekcji. Bez regulatora czasowego.

Always ON proximity detection system, switches off when movement is detected within action range. No timer.

Sistema di rilevamento per prossimità sempre ON, solo si spegne quando si interferisce il suo raggio d'azione. Senza temporizzatore.

Sistema de detección por proximidad siempre ON, sólo se apaga cuando se interfiere su rango de detección. Sin temporizador.

Système de détection par proximité toujours ON, s'allume ou s'éteint par interférence dans le champ de détection. Sans temporisateur.

Sistema de deteção por proximidade sempre ON, só se apaga quando interferimos no seu campo de deteção. Sem temporizador.

Czujnik zbliżeniowy, wyłącznie ON, włącza się po zakłóceniu pola detekcji. Bez regulatora czasowego.

Movement detection system, switches on when movement is detected within its action rage.

Sistema di rilevamento di movimento, si accende quando si interferisce il suo raggio d'azione.

Sistema de detección de movimiento, se enciende cuando se interfiere su rango de detección.

Système de détection de mouvement, s'allume ou s'éteint par interférence dans le champ de détection.

Sistema de deteção de movimento, acende-se quando se interfere no seu campo de deteção.

System wykrywania ruchu, włącza się po wykryciu ruchu w polu detekcji.

Touch sensor by contact. Adjustable sensitiveness according to need.

Sistema di rilevamento per contatto. Capacità di rilevamento regolabile secondo necessità.

Sistema de detección por contacto. Rango de detección y/o funcionamiento regulable según necesidad.

Système de détection par contact. Niveau de détection et/ou fonctionnement réglable selon le besoin.

Sistema de deteção por contacto. Campo de deteção e/ou funcionamento regulável consoante a necessidade.

System wykrywania dotyku. Pole detekcji i / lub działania regulowane jest wg potrzeb.

Radio frequency remote control system with two channels and a timing device for the simultaneous switched off of both channels.

Sistema di controllo remoto per radio frequenza a due canali e temporizzatore per lo spegnimento simultaneo di entrambi i canali.

Sistema de control remoto por radio frecuencia con dos canales y temporizador para apagado simultáneo de ambos canales.

Système de commande par radio fréquence à deux canaux et avec un temporisateur pour éteindre les deux canaux simultanément.

Sistema de controlo remoto por radiofrequência com dois canais de frequências diferentes e com um temporizador para apagado simultâneo de ambos canais.

System zdalnego sterowania na częstotliwościach radiowych z dwoma kanałami i regulatorem czasowym do jednoczesnego wyłączania obu kanałów.

Simbology / Simbologie / Simbología / Symboles / Simbología / Oznaczenia

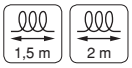
Dimmer / Dimmer / Dimmer
Dimmer / Dimmer / Ściemniacz

Detection angle of sensor / Angolo d'azione del sensore / Ángulo de detección del sensor
Angle de détection du capteur / Ângulo de deteção do sensor / Kąt detekcji sensora

Detection range of sensor / Raggio d'azione del sensore / Rango de detección del sensor
Rang de détection du capteur / Rango de detección del sensor / Zasięg detekcji sensora

Timer / Temporizzatore / Temporizador
Temporisateur / Temporizador / Regulator czasowy

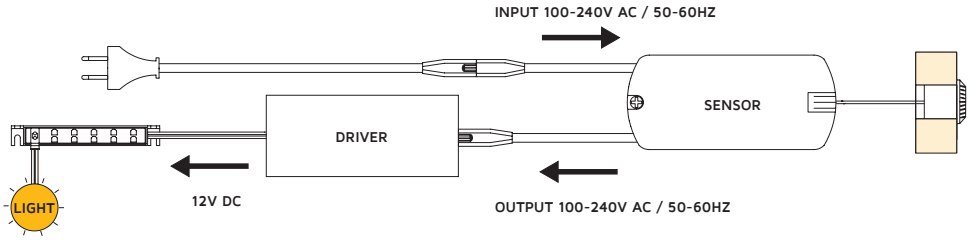
AMP connection / Connessione AMP / Conexión AMP
Connexion AMP / Ligação AMP / Rozdzielacz AMP



Longitude of cable / Lunghezza cavo / Longitud de cable
Longueur de câble / Comprimento do cabo / Długość kabla

Adhesive / Adesivo / Adhesivo
Adhésif / Adesivo / Samoprzylepny

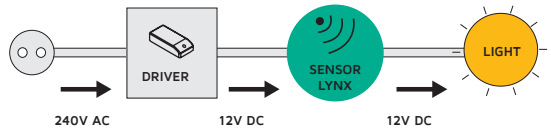
Includes the elements for the assembly / Include gli elementi per il montaggio / Incluye los elementos para el montaje
Elements pour montage inclus / Inclui os elementos para a montagem / Zawiera elementy do montażu



Sensors / Sensori / Sensores / Détecteurs / Sensores / Włączniki

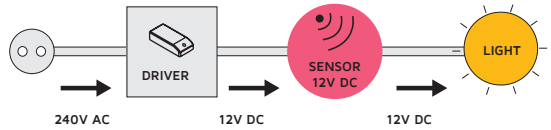
SENSOR LYNX

Use with specific sensors / Usare con sensore specifico
Usar con sensores específicos / Compatible avec détecteurs specifiques
Utilizar com sensores específicos / Używać z odpowiednimi włącznikami



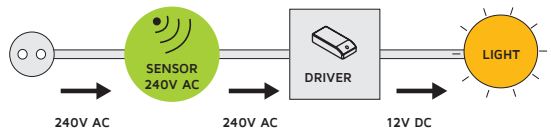
SENSOR 12V DC

Use with sensors 12V DC / Usare con sensore 12V DC
Usar con sensores 12V DC / Compatible avec détecteurs 12V DC
Utilizar com sensores V DC / Używać wraz z włącznikiem 12V DC



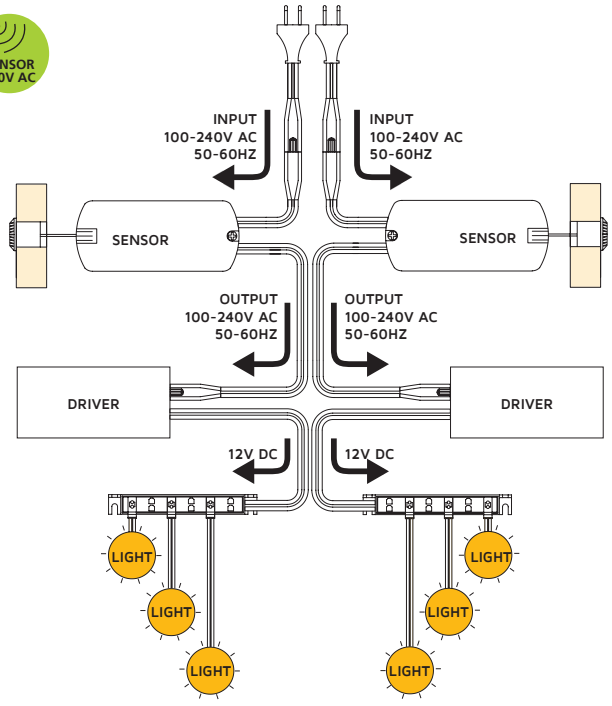
SENSOR 240V AC

Use with sensors 240V AC / Usare con sensore 240V AC
Usar con sensores 240V AC / Compatible avec détecteurs 240V AC
Utilizar com sensores 240V AC / Używać wraz z włącznikiem 240V AC

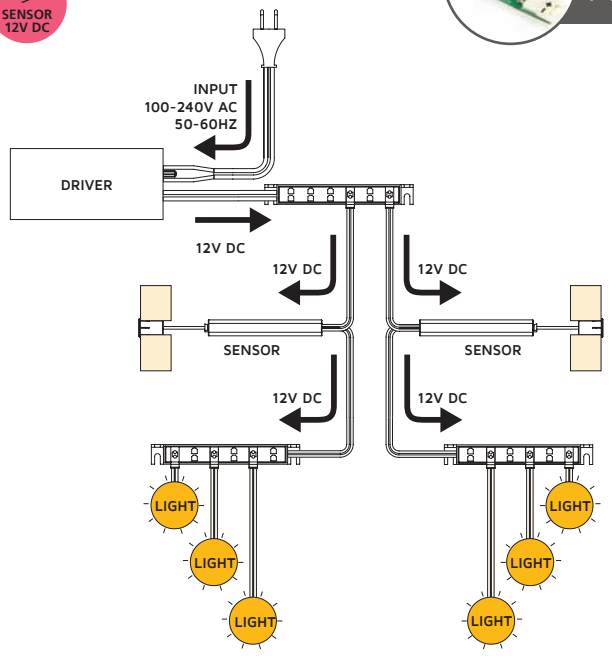


Cod.		WATT
LYNX SENSORS 12V DC		
Lynx motion	5203720	12V DC	Max. 30 W
Lynx switch	5203520	12V DC	Max. 30 W
Lynx switch/dimmer	5203620	12V DC	Max. 30 W
SENSORS 12C DC		
Point switch (simple)	5022925	12V DC	Max. 36 W
Point switch (double)	5023025	12V DC	Max. 36 W
Point door	5023225	12V DC	Max. 36 W
Point motion	5023120	12V DC	Max. 36 W
Micron switch/dimmer	5053125	12V DC	Max. 24 W
Dot switch/dimmer	5022825	12V DC	Max. 24 W
Spirit switch/dimmer hidden sensor	5022617	12V DC	Max. 80 W
SENSORS 240V AC		
Red Eye 1 switch	7001520	240V AC	Max. 250 W
Red Eye 3 door	7001720	240V AC	Max. 250 W
Red Eye 4 motion	7001820	240V AC	Max. 250 W
Red Eye 5 metal	7001920	240V AC	Max. 500 W

SENSOR 240V AC



SENSOR 12V DC



Sensors pag. 26

Simbology / Simbologie / Simbología / Symboles / Simbología / Oznaczenia

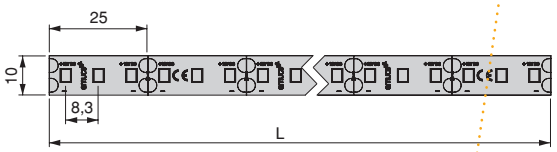
Product	Longitude	Lumens	Power	Efficiency	Colour temperature	Number of LED diodes	Code root	Finishing	Packaging
Prodotto	Lunghezza	Lumen	Potenza	Prestazione	Temperatura di colore	Numero di diodi LED	Radice del codice	Finitura	Imballo
Producto	Longitud	Lúmenes	Potencia	Rendimiento	Temperatura de color	Número de diodos LED	Raíz del código	Acabado	Embalaje
Produit	Longueur	Lumens	Puissance	Efficiency	Température de la couleur	Nombre de diodes LED	Racine du code	Finition	Emballage
Produto	Longitud	Lumens	Potência	Efficiency	Temperatura de côr	Número de diodos LED	Raiz do código	Acabamento	Embalagem
Produkt	Długość	Lumeny	Moc	Wydajność	Temperatura barwy	Ilość diod LED	Podstawa kodu	Wykończenie	Opakowanie

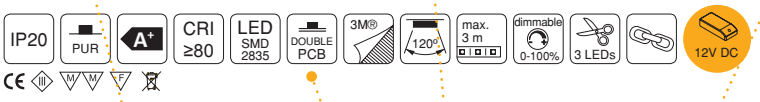
Lynx Premium 28,8W/m IP20

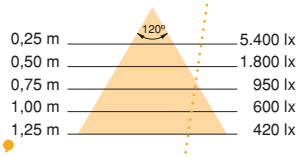
L	Lumen	WATT	Efficiency	Colour	LEDs	Cod.	
5 m	2.700 lm / m	28,8 W / m	94 lm / W	4.000 K	120 LEDs / m	**52024**	**20**	2

Plastic

We recommend to use aluminium profiles. / Si consiglia l'utilizzo di profili in alluminio.
Se recomienda utilizar conjuntamente con perfiles de aluminio. / Nous conseillons l'utilisation avec profils en aluminium.
Recomenda-se utilizar conjuntamente com perfis de alumínio. / Zaleca się zastosować wraz z aluminiowymi profilami.







Fotografia producto	Icons	Additional information	Technical drawings	Numero di luxes	Material
Fotografia prodotto	Icone	Informazioni aggiuntive	Disegno tecnico	Luxes number	Materiale
Fotografia producto	Iconos	Información complementaria	Dibujos técnicos	Número de luxes	Material
Photo du produit	Icônes	Information complémentaire	Dessins techniques	Nombre de luxes	Matériel
Fotografia produto	Ícones	Informação complementária	Desenhos técnicos	Número de luxes	Material
Zdjęcie produktu	Ikony	Dodatkowe informacje	Rysunek techniczny	Ilość luksów	Materiał

Finishes / Finiture / Acabados / Finitions / Acabamentos / Wykończenia

- **11** Chrome plated / Cromato brillo / Cromado / Chromé / Cromado / Chromowany
- **15** White plastic / Plastica bianca / Plástico blanco / Plastique blanc / Plástico branco / Biały plastik
- **17** Black plastic / Plastica nera / Plástico negro / Plastique noir / Plástico preto / Czarny plastik
- **20** Transparent / Trasparente / Transparente / Transparent / Transparente / Przezroczysty
- **21** Grey tecnoplastica / Plastica grigia / Plástico gris / Plastique gris / Plástico cinza / Szary plastik
- **25** Silver painted / Verniciato alluminio / Pintado aluminio / Peint en aluminium / Pintado alumínio / Lakierowany srebrny
- **62** Matt anodized / Anodizzato opaco / Anodizado mate / Anodisé mat / Anodizado mate / Anodowany mat

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Code / Code / Código Code / Codigo / Kod	Products / Prodotti / Producto Produit / Producto / Produkt	Packaging / Imballo / Embalaje Emballage / Embalagem / Opakowanie
52009 20	Lynx 4,8W/m IP20	2

52009 **20**

Code root
Radice del codice
Raíz del código
Racine du code
Raiz do código
Kod podstawowy

Finishe
Finiture
Acabado
Finitions
Acabamentos
Wykończenia

Cod.		
52009	**20**	2
52010	**20**	1
52011	**20**	2

Plastic

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