



ILUMINACIÓN
ILUMINAÇÃO



5.1 Iluminación

Apliques LED

- 5.05 Información iluminación
- 5.11 Tiras LED
- 5.25 Longitudinales
- 5.29 Paneles
- 5.31 Puntuales
- 5.39 A pilas
- 5.42 Barras de armario
- 5.44 Baño

Accesorios

- 5.47 Convertidores
- 5.49 Información sensores
- 5.51 Sensores
- 5.54 Interruptores
- 5.55 Conectores
- 5.57 Perfil pasacables
- 5.58 Cables

5.1 Iluminação

Sistemas de iluminação LED

- 5.05 Informação iluminação
- 5.11 Fitas LED
- 5.25 Longitudinais
- 5.29 Painéis
- 5.31 Focos
- 5.39 A pilhas
- 5.42 Varões iluminados
- 5.44 Banho

Acessórios

- 5.47 Transformadores
- 5.49 Informação sensores
- 5.51 Sensores
- 5.54 Interruptores
- 5.55 Conectores
- 5.57 Perfil passa-cabos
- 5.58 Cabos

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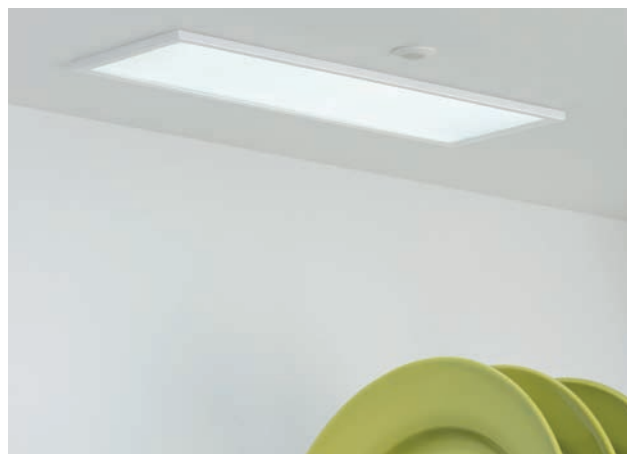
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Consulte os nossos catálogos

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DESCARGAR / DESCARREGAR

EMUCA APP

WWW.EMUCA.COM/APP

VÍDEOS

Dale vida al catálogo e interactúa con los vídeos de instalación y montaje.

NOVEDADES

Siempre informados de los últimos lanzamientos.



VÍDEOS

Dê vida ao catálogo e interaja com os vídeos de montagem dos produtos!

NOVIDADES

Sempre informados das últimas novidades



DEL CATÁLOGO...
DO CATÁLOGO...

AL SMARTPHONE!
AO SMARTPHONE!



INFORMACIÓN / INFORMAÇÃO

Fotografía producto
Fotografia produto

Producto
Produto

Sensor
Sensor

Novedad
Novidade

Número lúmenes
Número lumens

Potencia
Potência

Temperatura de color
Temperatura de cor

Número de diodos LED
Número de diodos LED

Raíz del código
Raiz do código


Acabado
Acabamento

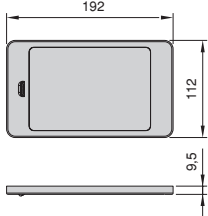
Embalaje
Embalagem


Androwave Switch
Androwave Switch

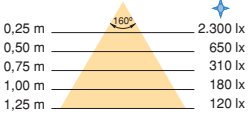
New

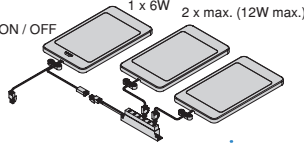
Lumen	WATT	Color / Cór	LEDs	Cod.	Material
400 lm	6 W	6.000 K	40	50507 25	Plástico / Plástico











Número de luxes
Número de luxes

Iconos
Ícones

Información complementaria
Informação complementar

Dibujos técnicos
Desenhos técnicos

Fotografía aplicada
Fotografia aplicada

IP20, A+, AMP, 1.5m, 160°, LED, 12V DC, SENSOR SWITCH

6W	7060920
13W	7001430
30W	7001320
50W	5008420
72W	5008520



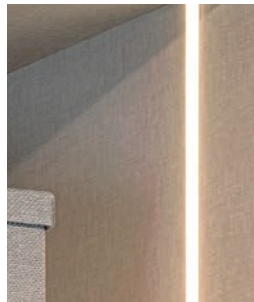
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INFORMACIÓN / INFORMAÇÃO

TEMPERATURA DE COLOR TEMPERATURA DE CÔR

KELVIN



3.000 - 3.900 K
 Luminaria cálida
 Iluminação cálida



4.000 - 5.000 K
 Luminaria natural
 Iluminação natural

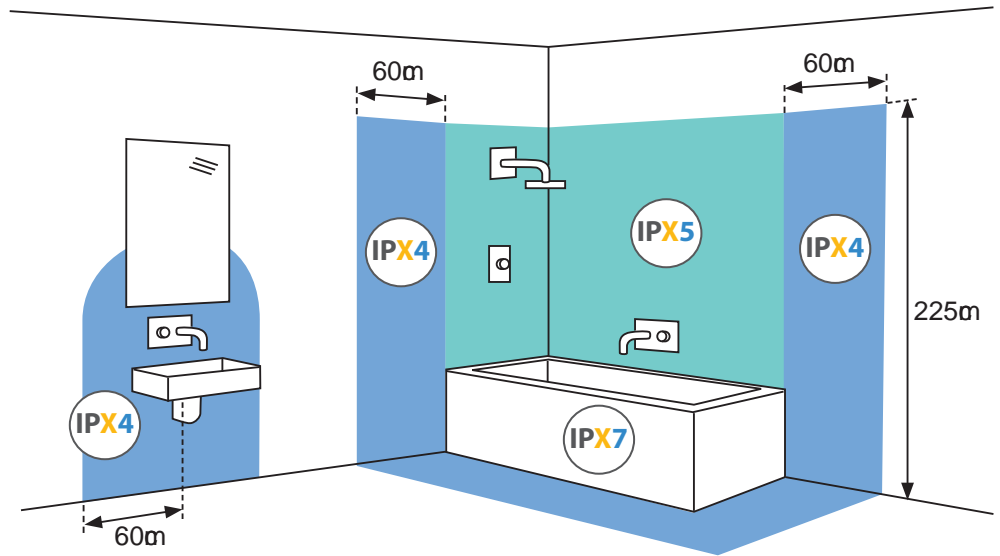


5.100 - 7.000 K
 Luminaria fría
 Iluminação fria



GRADO DE PROTECCIÓN ANTE SÓLIDOS
GRAU DE PROTECÇÃO PERANTE SÓLIDOS
GRADO DE PROTECCIÓN ANTE LÍQUIDOS
GRAU DE PROTECÇÃO PERANTE LÍQUIDOS

0	0	
1	1	
2	2	
3	3	
4	4	
5	5	
6	6	
	7	
	8	



SENSORES SENSORES



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

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



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

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



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

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



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

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



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

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



Sistema de detección que se activa con la vibración y se desactiva con un temporizador.

Sistema de deteção que se activa com a vibração e se desativa com um temporizador.

INFORMACIÓN / INFORMAÇÃO


SIMBOLOGÍA

SIMBOLOGIA



6 W 7080920
 15 W 7001420
 30 W 7001320
 50 W 5008420
 72 W 5008520

Usar con convertidores de tensión constante
Utilizar com transformadores de tensão constante



12 W 5001820

Usar con convertidores de intensidad constante
Utilizar com transformadores de intensidade constante



Sin necesidad de utilizar convertidor LED
Sem necessidade de utilização de transformador LED



Funciona con pilas. Las pilas incluidas son a efecto de comprobación del producto.
Funcionam com pilhas. As pilhas incluídas são apenas para efeitos de verificação do correcto funcionamento do produto.



Funciona con pilas. Incluye pilas recargables.
Funcionam com pilhas. Inclui pilhas recarregáveis.



SWITCH 7001520
 DOOR 7001720
 MOTION 7001820
 METAL 7001920

Usar con sensores 240V AC
Utilizar com sensores 240V AC



DIMMER 5053125
 SWITCH 5007125
 MOTION 5007025

Usar con sensores 12V DC
Utilizar com sensores 12V DC



MOTION 5915020
 SWITCH 5914120
 DIMMER 5008720

Usar con sensores específicos
Utilizar com sensores específicos



Dispone de sensor integrado
Dispõe de sensor integrado



Luminaria idónea para zonas secas
Iluminação adequada para zonas secas



Corte manual
Corte manual



Lámpara GX53
Lâmpada GX53



Clase de eficiencia energética
Classe de eficiência energética



Corte mediante máquina
Corte através de máquina



Dispone de mando a distancia
Telecomando disponível



Conexión AMP
Ligação AMP



Espesor
Espessura



Temporizador
Temporizador



Longitud de cable
Comprimento do cabo



Distancia mínima de objetos iluminados
Distância mínima dos objectos iluminados



Dimmer
Dimmer



Incluye los elementos para el montaje
Inclui os elementos para a montagem



Luminaria de empotrar
Iluminação de encastrar



Ángulo de detección del sensor
Ângulo de deteção do sensor



Haz de luz
Feixe de luz



Luminaria de superficie
Iluminação de superfície



Rango de detección del sensor
Perímetro de deteção do sensor



Adhesivo
Adesivo



Diámetro de mecanizado
Diâmetro de mecanização



Longitud máxima
Longitud máxima



Posibilidad de conectar varias luminarias
Possibilidade de ligar várias iluminações



Luminaria LED
Iluminação LED



El producto es conforme a la norma europea de seguridad (UNE-EN: 60598).
O produto está em conformidade com a norma europeia de segurança (UNE-EN: 60598).



Aislamiento en el que la protección contra choques eléctricos recae sobre el aislamiento principal y sobre un conductor de protección conectado a tierra.
Isolamento nos quais a proteção contra os choques elétricos recai sobre o isolamento principal e um condutor de proteção ligado/ conectado à terra.



Aislamiento de clase II protegido contra descargas eléctricas por contactos directos e indirectos. No necesita conexión toma de tierra.
Isolamento de classe II protegido contra descargas elétricas por contactos diretos e indiretos. Não precisa de ligação de tomada de 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.
Aparelho de classe III de muito baixa tensão de segurança. Os aparelhos de muito baixa tensão não devem ser ligados a condutores de tomada de terra.



Aplique idóneo al montaje sobre superficies construidas con materiales de los cuales no se conocen las características de la inflamabilidad (ej. madera).
Iluminação adequada para montagem em superfícies construídas com materiais cujas características de inflamabilidade não se conhecem (ex. madeira).





































































































































Aplique idóneo al montaje en o sobre superficies normalmente inflamables.
Aplique adequado à montagem em, ou sobre, superfícies normalmente inflamáveis.



























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

INFORMACIÓN / INFORMAÇÃO

	Cod. 		Lumen	WATT	Color / Côr	LEDs	IP	Class								ON OFF
PROFLEX 72W 	50635 15	12V DC	960 lm/m	72 W	 7.000 K	60 LEDs/m	IP65	A	120°				-		-	-
	50636 15	12V DC	900 lm/m	72 W	 3.800 K	60 LEDs/m	IP65	A	120°				-		-	-
PROFLEX 48W 	50500 15	12V DC	420 lm/m	48 W	 7.000 K	120 LEDs/m	IP65	A	120°				-		-	-
	50501 15	12V DC	395 lm/m	48 W	 3.800 K	120 LEDs/m	IP65	A	120°				-		-	-
ROLFLEX 144W 	50094 20	12V DC	2.700 lm/m	144 W	 4.500 K	120 LEDs/m	IP20	A	120°				-		-	-
ROLFLEX 48W 	50035 20	12V DC	570 lm/m	48 W	 7.000 K	120 LEDs/m	IP20	A	120°				-		-	-
	50036 20	12V DC	535 lm/m	48 W	 3.500 K	120 LEDs/m	IP20	A	120°				-		-	-
XFLEX 24W 	50093 20	12V DC	300 lm/m	24 W	 7.000 K	60 LEDs/m	IP20	A	120°				-		-	-
DIFLEX 	51443 62	12V DC	113 lm	2,7 W	 6.000 K	30 LEDs	IP20	A	90°	-	-	-		-	-	
	51444 62	12V DC	203 lm	4,6 W	 6.000 K	54 LEDs	IP20	A	90°	-	-	-		-	-	
	51445 62	12V DC	101 lm	2,4 W	 6.000 K	27 LEDs	IP20	A	90°	-	-	-		-	-	
	51446 62	12V DC	182 lm	4,3 W	 6.000 K	54 LEDs	IP20	A	90°	-	-	-		-	-	
PROFLEX RGB 	50208 15	12V DC	960 lm/m	72 W	   RGB	60 LEDs/m	IP65	A	120°				-		-	-
LYRA 	70846 62	12V DC	270 lm	3 W	 6.000 K	9 LEDs	IP20	A+	120°			-	-		-	-
CYGNUS 	50510 62	12V DC	145 lm	2,4 W	 6.000 K	9 LEDs	IP20	A+	100°	-	-	-		-		-
	50511 62	12V DC	305 lm	4,3 W	 6.000 K	21 LEDs	IP20	A+	100°	-	-	-		-		-
	50514 62	12V DC	136 lm	2,4 W	 3.000 K	9 LEDs	IP20	A+	100°	-	-	-		-		-
	50515 62	12V DC	286 lm	4,3 W	 3.000 K	21 LEDs	IP20	A+	100°	-	-	-		-		-
PERSEI 	50520 62	12V DC	225 lm	2,7 W	 6.000 K	27 LED	IP20	A+	210°	-	-	-			-	-
	50521 62	12V DC	305 lm	4,2 W	 6.000 K	42 LED	IP20	A+	210°	-	-	-			-	-
	50524 62	12V DC	211 lm	2,7 W	 3.000 K	27 LED	IP20	A+	210°	-	-	-			-	-
	50525 62	12V DC	286 lm	4,2 W	 3.000 K	42 LED	IP20	A+	210°	-	-	-			-	-
LUXEL 	50033 21	12V DC	21 lm	1,2 W	 7.000 K	18 LEDs	IP20	A	35°	-	-		-		-	-
ANDROMEDA 	59151 15	12V DC	400 lm	5 W	 6.000 K	54 LEDs	IP20	A+	90°		-	-	-		-	-
ANDROMET 	50505 51	12V DC	330 lm	6 W	 6.000 K	24 LEDs	IP20	A	120°	-	-	-		-	-	
ANDROWAVE 	50508 25	12V DC	400 lm	6 W	 6.000 K	40 LEDs	IP20	A+	160°	-		-	-		-	-
	50507 25	12V DC	400 lm	6 W	 6.000 K	40 LEDs	IP20	A+	160°	-		-	-		-	
CRUX 	59145 25	12V DC	120 lm	1,8 W	 6.000 K	24 LEDs	IP20	A++	85°	-	-	-		-	-	-
	59145 51	12V DC	120 lm	1,8 W	 6.000 K	24 LEDs	IP20	A++	85°	-	-	-		-	-	-
	59146 10	12V DC	113 lm	1,8 W	4.500 K	24 LEDs	IP20	A++	85°	-	-	-		-	-	-
	59146 25	12V DC	113 lm	1,8 W	4.500 K	24 LEDs	IP20	A++	85°	-	-	-		-	-	-
	59146 51	12V DC	113 lm	1,8 W	4.500 K	24 LEDs	IP20	A++	85°	-	-	-		-	-	-
CRUX-IN	59152 25	230V AC 50Hz	110 lm	1,8 W	6.000 K	24 LEDs	IP20	A++	120°	-	-	-		-	-	-
	59152 51	230V AC 50Hz	110 lm	1,8 W	6.000 K	24 LEDs	IP20	A++	120°	-	-	-		-	-	-
	59153 51	230V AC 50Hz	104 lm	1,8 W	4.500 K	24 LEDs	IP20	A++	120°	-	-	-		-	-	-
VOLANS	50532 62	230V AC 50Hz	250 lm	4 W	4.000 K	1 LEDs	IP20	A+	170°	-	-	-		-	-	-
ORION	70841 62	12V DC	210 lm	3 W	5.000 K	1 LED	IP20	A+	100°	-	-	-			-	-
	50082 62	12V DC	320 lm	5 W	5.000 K	1 LED	IP20	A+	100°	-	-	-			-	-
	50083 62	12V DC	300 lm	5 W	3.000 K	1 LED	IP20	A+	100°	-	-	-			-	-

INFORMACIÓN / INFORMAÇÃO

	Cod. 		Lumen	WATT	Color / Côr	LEDs	IP	Class							ON OFF	
URANE 	50024 61	12V DC	180 lm	1,8 W	◆ 6.000 K	9 LEDs	IP20	A++	110°	✓	-	-	-	✓	-	-
	50025 61	12V DC	170 lm	1,8 W	◆ 4.000 K	9 LEDs	IP20	A++	110°	✓	-	-	-	✓	-	-
HIDRA 	50506 25	12V DC	130 lm	2 W	◆ 6.000 K	24 LEDs	IP20	A+	120°	-	-	-	-	✓	-	✓
NEPTUNE 	70004 25	12V DC	190 lm	1,6 W	◆ 6.000 K	19 LEDs	IP20	A++	120°	-	-	-	-	✓	-	-
ALFA L1 	70817 25	350 mA	55 lm	1 W	◆ 6.500 K	1 LED	IP20	A++	50°	-	-	-	✓	✓	-	-
SPOT 	70156 11	12V DC	8 lm	0,3 W	◆ 6.000 K	1 LED	IP20	A++	15°	-	-	-	✓	-	-	-
NIX 	50026 25	12V DC	180 lm	1,8 W	◆ 6.000 K	9 LEDs	IP20	A++	110°	✓	-	-	-	✓	-	-
	50027 25	12V DC	170 lm	1,8 W	◆ 4.000 K	9 LEDs	IP20	A++	110°	✓	-	-	-	✓	-	-
SUNLED 	51450 25	230V AC 50Hz	300 lm	3,8 W	◆ 6.500 K	15 LEDs	IP33	A+	120°	-	-	-	✓	-	-	-
	51451 25	230V AC 50Hz	300 lm	3,8 W	◆ 6.500 K	15 LEDs	IP33	A+	120°	-	-	-	-	✓	-	-
	51452 25	230V AC 50Hz	300 lm	3,8 W	◆ 6.500 K	15 LEDs	IP33	A+	120°	-	-	-	✓	-	-	-
DRACO 	50530 25	3 x LR03 AAA	45 lm	0,48 W	◆ 6.500 K	8 LEDs	IP20	-	90°	✓	-	-	-	✓	✓	-
DRAWLED 	50063 25	3 x LR03 AAA	28 lm	0,6 W	◆ 7.000 K	4 LEDs	IP20	-	140°	✓	-	-	-	✓	✓	-
PHOENIX 	50041 25	3 x LR03 AAA	30 lm	0,6 W	◆ 7.000 K	6 LEDs	IP20	-	110°	-	-	-	-	✓	✓	-
URSA 	50064 25	3 x LR03 AAA	42 lm	0,42 W	◆ 7.000 K	6 LEDs	IP20	-	120°	-	-	-	-	✓	✓	-
VELA 	50065 25	3 x LR03 AAA	56 lm	0,42 W	◆ 6.500 K	8 LEDs	IP20	-	120°	-	-	-	-	✓	✓	-
PIX 	70072 62	220-240V AC 50-60Hz	110 lm	1,5 W	◆ 7.000 K	22 LEDs	IP20	A++	120°	-	-	✓	-	✓	✓	-
	70073 62	220-240V AC 50-60Hz	130 lm	1,9 W	◆ 7.000 K	28 LEDs	IP20	A++	120°	-	-	✓	-	✓	✓	-
	70074 62	220-240V AC 50-60Hz	160 lm	2,2 W	◆ 7.000 K	32 LEDs	IP20	A++	120°	-	-	✓	-	✓	✓	-
RAINBOW 	70021 62	2 x 9V 6LR61	25 lm	0,35 W	◆ 6.000 K	5 LEDs	IP20	-	120°	-	-	✓	-	✓	✓	-
	70022 62	2 x 9V 6LR61	25 lm	0,35 W	◆ 6.000 K	5 LEDs	IP20	-	120°	-	-	✓	-	✓	✓	-
	70023 62	2 x 9V 6LR61	50 lm	0,7 W	◆ 6.000 K	10 LEDs	IP20	-	120°	-	-	✓	-	✓	✓	-
	70024 62	2 x 9V 6LR61	50 lm	0,7 W	◆ 6.000 K	10 LEDs	IP20	-	120°	-	-	✓	-	✓	✓	-
	70025 62	2 x 9V 6LR61	75 lm	1 W	◆ 6.000 K	15 LEDs	IP20	-	120°	-	-	✓	-	✓	✓	-
	70028 62	2 x 9V 6LR61	25 lm	0,35 W	◆ 6.000 K	5 LEDs	IP20	-	120°	-	-	✓	-	✓	✓	-
	70029 62	2 x 9V 6LR61	25 lm	0,35 W	◆ 6.000 K	5 LEDs	IP20	-	120°	-	-	✓	-	✓	✓	-
	70030 62	2 x 9V 6LR61	50 lm	0,7 W	◆ 6.000 K	10 LEDs	IP20	-	120°	-	-	✓	-	✓	✓	-
	70031 62	2 x 9V 6LR61	50 lm	0,7 W	◆ 6.000 K	10 LEDs	IP20	-	120°	-	-	✓	-	✓	✓	-
	70032 62	2 x 9V 6LR61	75 lm	1 W	◆ 6.000 K	15 LEDs	IP20	-	120°	-	-	✓	-	✓	✓	-
AQUARIUS 	51453 11	230V AC 50Hz	320 lm	7 W	◆ 6.000 K	60 LEDs	IP44	A+	120°	-	-	-	-	✓	-	-
	51454 11	230V AC 50Hz	320 lm	7 W	◆ 6.000 K	60 LEDs	IP44	A+	120°	-	-	-	-	✓	-	-
	51456 11	230V AC 50Hz	650 lm	14 W	◆ 6.000 K	120 LEDs	IP44	A	120°	-	-	-	-	✓	-	-
SAGITARIUS 	51457 11	230V AC 50Hz	200 lm	5 W	◆ 6.000 K	30 LEDs	IP44	A+	120°	-	-	-	-	✓	-	-
	51458 11	230V AC 50Hz	340 lm	7 W	◆ 6.000 K	60 LEDs	IP44	A+	120°	-	-	-	-	✓	-	-
	51459 11	230V AC 50Hz	340 lm	7 W	◆ 6.000 K	60 LEDs	IP44	A+	120°	-	-	-	-	✓	-	-
	51461 11	230V AC 50Hz	650 lm	14 W	◆ 6.000 K	120 LEDs	IP44	A	120°	-	-	-	-	✓	-	-

TIRAS LED

FITAS LED

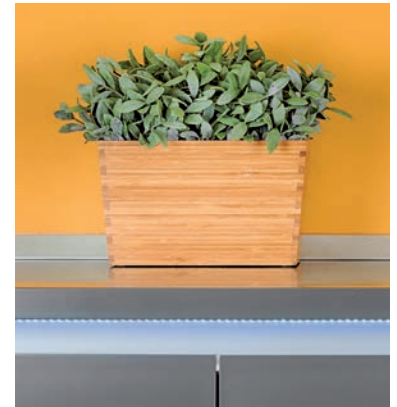
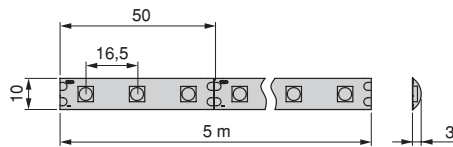
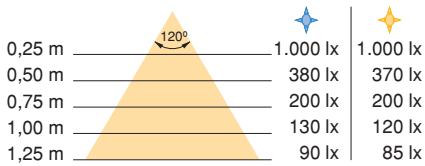
Proflex 72W

Proflex 72W



Lumen	WATT	Color / Côr	LEDs	Cod.		
960 lm / m	72 W	7.000 K	60 LEDs / m	50635	15	2
900 lm / m	72 W	3.800 K	60 LEDs / m	50636	15	2

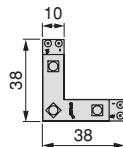
Plástico / Plástico



IP65 | A | 120° | max. 5 m | LED | 3 LEDs | 12V DC | 6W 7080920 | 15W 7001420 | 30W 7001320 | 50W 5008420 | 72W 5008520 |
 SENSOR PROFLEX | MOTION SWITCH 5915020 | SWITCH 5914120 | DIMMER 5008720 |
 SENSOR 240V AC | SWITCH DOOR 7001520 | MOTION METAL 7001820 |
 DIMMER 5053125 | SWITCH 5007125 | MOTION 5007025

Unión "L" Proflex 72W

União "L" Proflex 72W



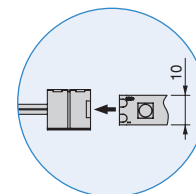
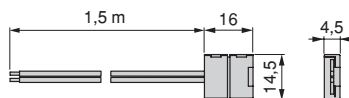
Lumen	WATT	Color / Côr	LEDs	Cod.		
48 lm	0,72 W	7.000 K	3	50637	15	10
45 lm	0,72 W	3.800 K	3	50638	15	10

Plástico / Plástico

IP65 | A++ | 120° | LED | 3 LEDs

Cable tiras 10 mm

Cabo fitas 10 mm



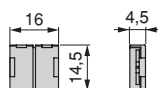
Cod.		
50639	20	10

Plástico / Plástico

AMP | 1,5m

Accesorio de unión tiras 10 mm

Acessório de união fitas 10 mm



Cod.		
50640	20	10

Plástico / Plástico

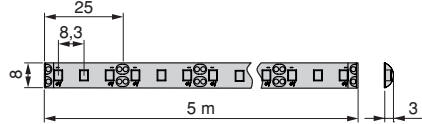
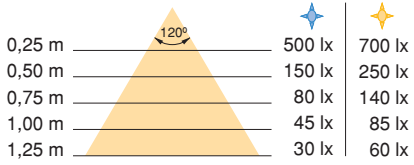


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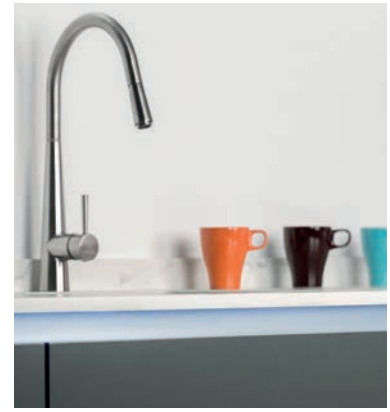
Proflex 48W

Proflex 48W



Lumen	WATT	Color / Cór	LEDs	Cod.		
420 lm / m	48 W	7.000 K	120 LEDs / m	50500	15	2
395 lm / m	48 W	3.800 K	120 LEDs / m	50501	15	2

Plástico / Plástico



6W 7080920
 15W 7001420
 30W 7001320
 50W 5008420
 72W 5008520

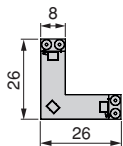
MOTION SWITCH 5915020
 SWITCH 5914120
 DIMMER 5008720

SWITCH DOOR 7001520
 MOTION 7001720
 MOTION METAL 7001820
 7001920

DIMMER 5053125
 SWITCH 5007125
 MOTION 5007025

Unión "L" Proflex 48W

União "L" Proflex 48W

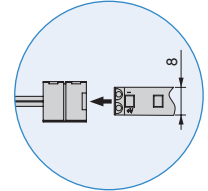
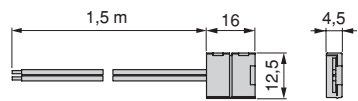


Lumen	WATT	Color / Cór	LEDs	Cod.		
21 lm	0,24 W	7.000 K	3	50502	15	10
19 lm	0,24 W	3.800 K	3	50503	15	10

Plástico / Plástico

Cable tiras 8 mm

Cabo fitas 8 mm

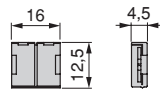


Cod.		
70154	17	10

Plástico / Plástico

Accesorio de unión tiras 8 mm

Acessório de união fitas 8 mm



Cod.		
70155	20	10

Plástico / Plástico



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Kit de silicona IP44 Proflex

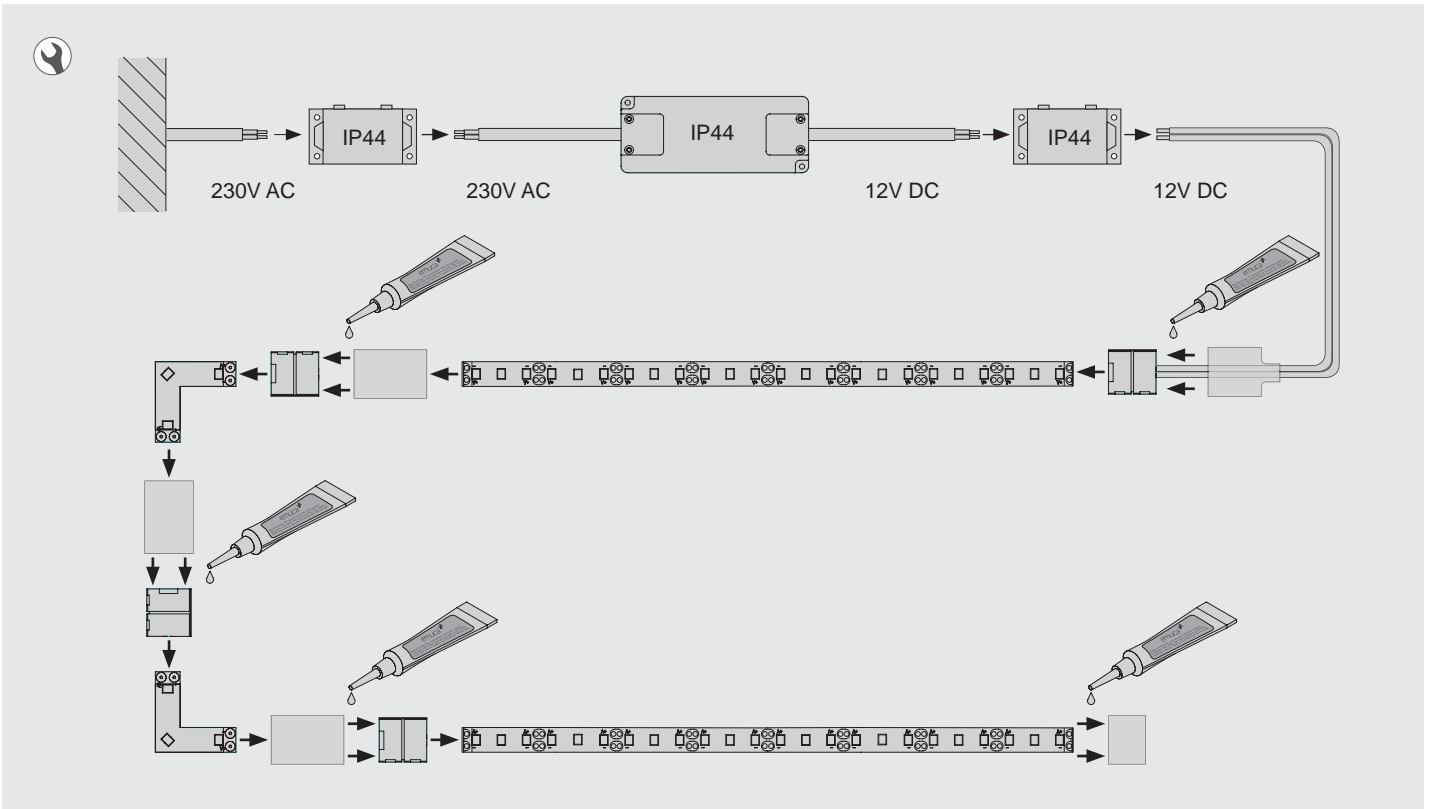
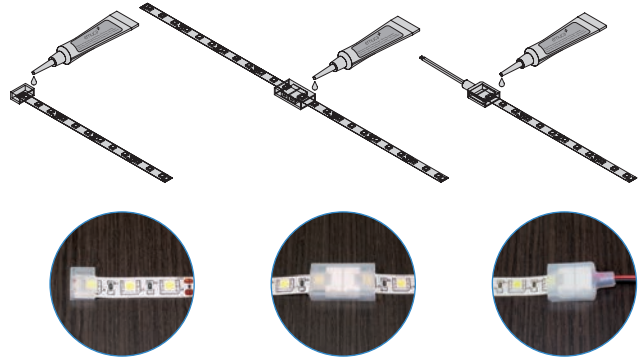
Kit de silicone IP44 Proflex



Cod.  

50174	20	10
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Plástico / Plástico



YouTube



www.emuca.com



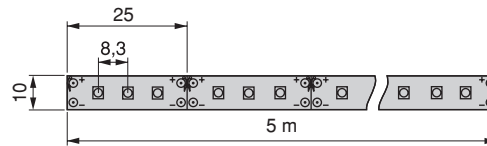
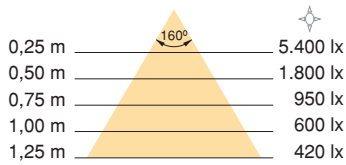
Rolflex 144W alta luminosidad

Rolflex 144W luminosidade intensa



Lumen	WATT	Color / Cór	LEDs	Cod.	
2.700 lm / m	144 W	4.500 K	120 LEDs / m	50094	20

Plástico / Plástico



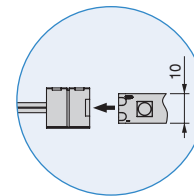
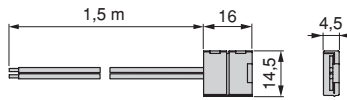
PUERTAS Y
 COMPLEMENTOS
 PORTAS E
 COMPLEMENTOS

7

www.emuca.com

Cable tiras 10 mm

Cabo fitas 10 mm

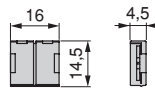


Cod.		
50639	20	10

Plástico / Plástico

Accesorio de unión tiras 10 mm

Acessório de união fitas 10 mm



Cod.		
50640	20	10

Plástico / Plástico



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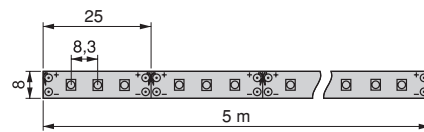
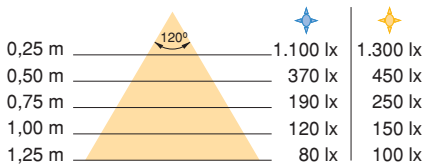
Rolflex 48W

Rolflex 48W



Lumen	WATT	Color / Cór	LEDs	Cod.		
570 lm / m	48 W	7.000 K	120 LEDs / m	50035	20	2
535 lm / m	48 W	3.500 K	120 LEDs / m	50036	20	2

Plástico / Plástico



6 W	7080920		MOTION	5915020		SWITCH	7001520		DIMMER	5053125
15 W	7001420		SWITCH	5914120		DOOR	7001720		SWITCH	5007125
30 W	7001320		DIMMER	5008720		MOTION	7001820		MOTION	5007025
50 W	5008420					MOTION	7001920			
72 W	5008520					METAL				

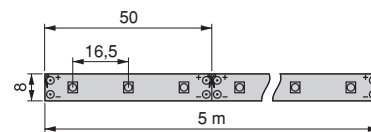
Xflex 24W

Xflex 24W



Lumen	WATT	Color / Cór	LEDs	Cod.		
300 lm / m	24 W	7.000 K	60 LEDs / m	50093	20	2

Plástico / Plástico

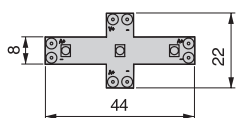


6 W	7080920		MOTION	5915020		SWITCH	7001520		DIMMER	5053125
15 W	7001420		SWITCH	5914120		DOOR	7001720		SWITCH	5007125
30 W	7001320		DIMMER	5008720		MOTION	7001820		MOTION	5007025
50 W	5008420					MOTION	7001920			
72 W	5008520					METAL				



Unión "+" Rolflex 48W - Xflex 24W

União "+" Rolflex 48W - Xflex 24W



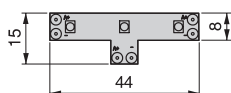
Lumen	WATT	Color / Cór	LEDs	Cod.	
12 lm	0,24 W	7.000 K	3	70152	20

Plástico / Plástico



Unión "T" Rolflex 48W - Xflex 24W

União "T" Rolflex 48W - Xflex 24W



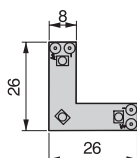
Lumen	WATT	Color / Cór	LEDs	Cod.	
12 lm	0,24 W	7.000 K	3	70153	20

Plástico / Plástico



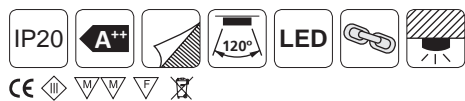
Unión "L" Rolflex 48W - Xflex 24W

União "L" Rolflex 48W - Xflex 24W



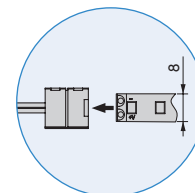
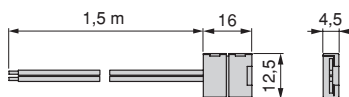
Lumen	WATT	Color / Cór	LEDs	Cod.	
12 lm	0,24 W	7.000 K	3	70151	20
11 lm	0,24 W	3.500 K	3	50037	20

Plástico / Plástico



Cable tiras 8 mm

Cabo fitas 8 mm



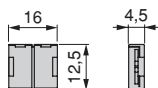
Cod.		
70154	17	10

Plástico / Plástico



Accesorio de unión tiras 8 mm

Acessório de união fitas 8 mm



Cod.		
70155	20	10

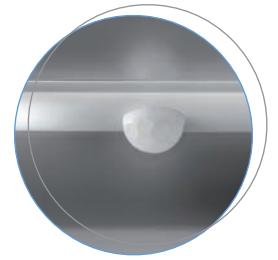
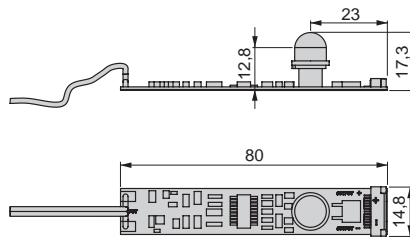
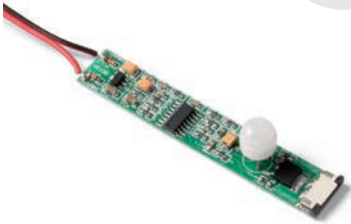
Plástico / Plástico

Sensor de movimiento Proflex - Rolflex - Xflex

Sensor de movimento Proflex - Rolflex - Xflex

Sensor	WATT	Input	Output	Cod.		
	Max. 30 W	12V DC	12V DC	59150	20	10

Varios / Vários



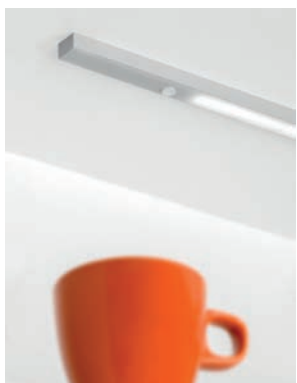
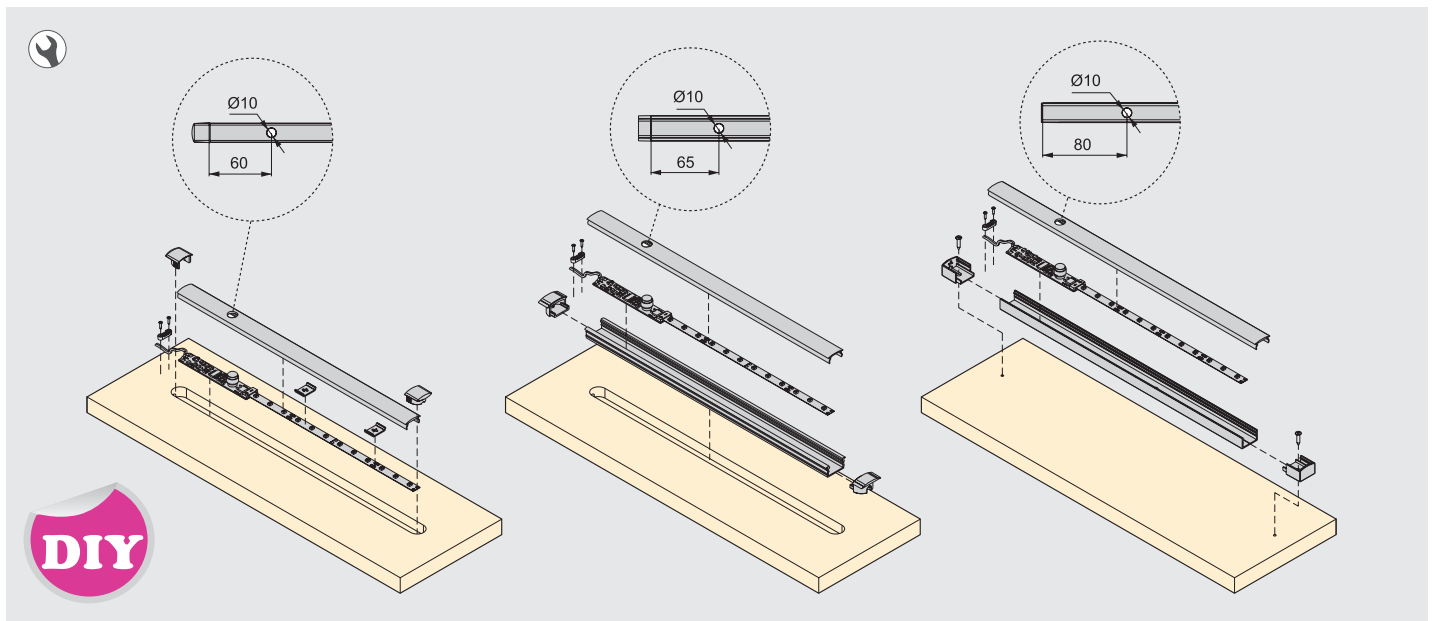
SENSOR MOTION

6 W 7080920
 15 W 7001420
 30 W 7001320
 50 W 5008420
 72 W 5008520

CE, W, W, F, X






PROFLEX 72W
 PROFLEX 48W

ROLFLEX 144W
 ROLFLEX 48W
 XFLEX 24W

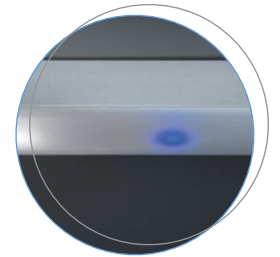
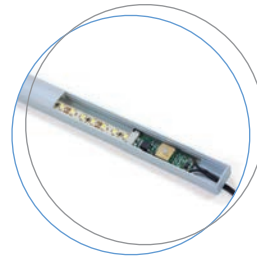
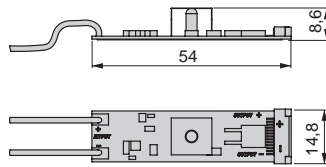






Sensor touch Proflex - Rolflex - Xflex

Sensor touch Proflex - Rolflex - Xflex





Sensor	WATT	Input	Output	Cod. 	
	Max. 30 W	12V DC	12V DC	59141	20
 	Max. 30 W	12V DC	12V DC	50087	20

Varios / Vários




6 W	7080920
15 W	7001420
30 W	7001320
50 W	5008420
72 W	5008520





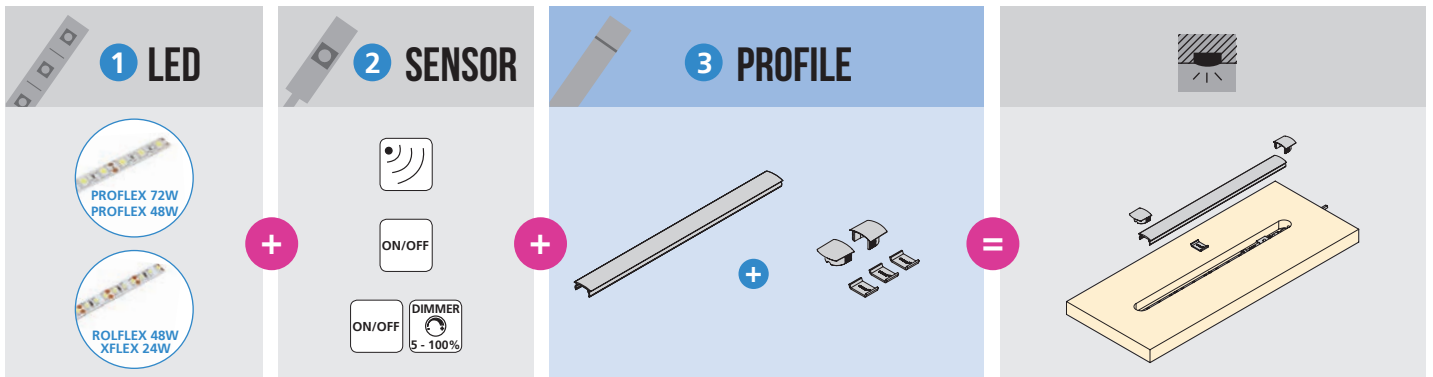
DIY



YouTube

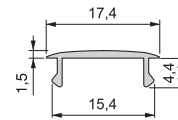


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Perfil difusor

Perfil difusor

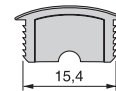
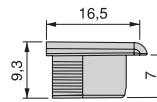
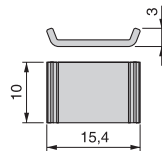


L	Cod.	15	24 m
2 m	51428	15	24 m
4 m	51431	15	48 m

Plástico / Plástico

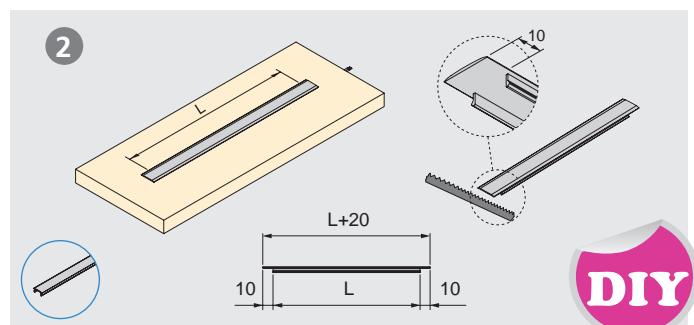
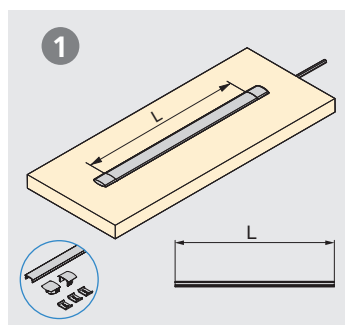
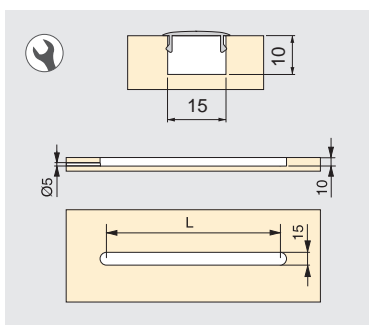
Accesorio para empotrar

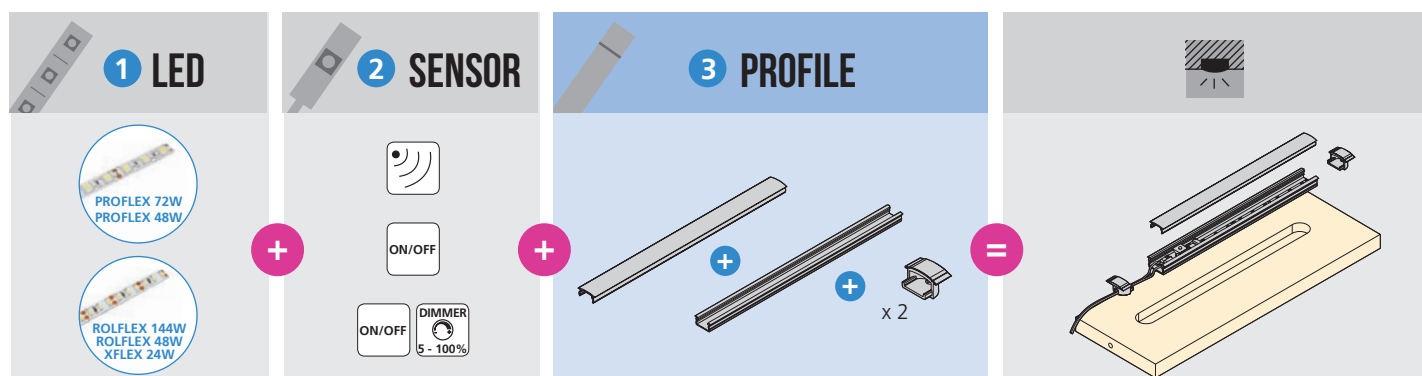
Acessório para embutir



Cod.	21	50
51432	21	50

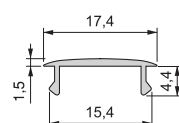
Plástico / Plástico







Perfil difusor

Perfil difusor

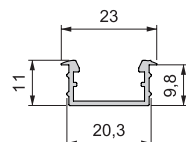




L	Cod.		
2 m	51428	15	24 m
4 m	51431	15	48 m

Plástico / Plástico

Perfil para empotrar

Perfil para embutir

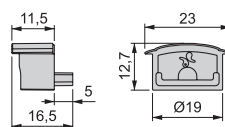




L	Cod.		
2 m	51429	62	24 m
4 m	51441	62	48 m

Aluminio / Alumínio

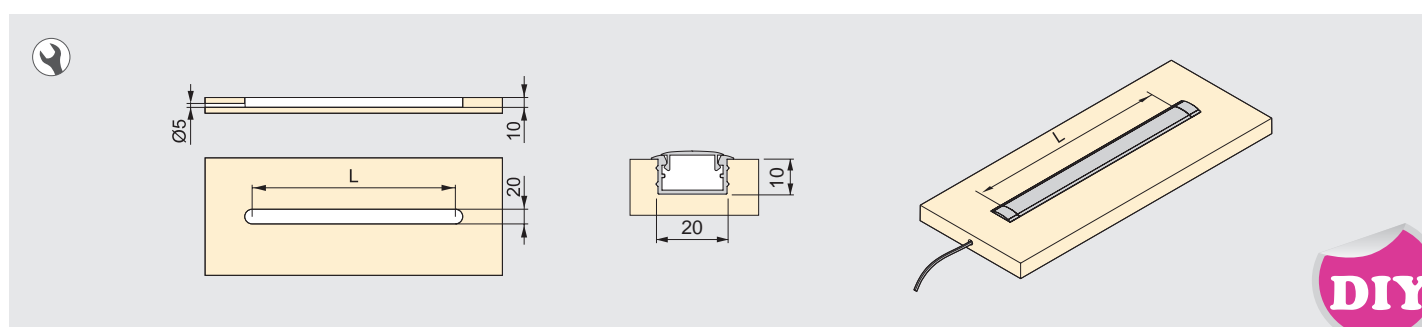
Accesorio para empotrar

Acessório para embutir



Cod.		
51442	21	100

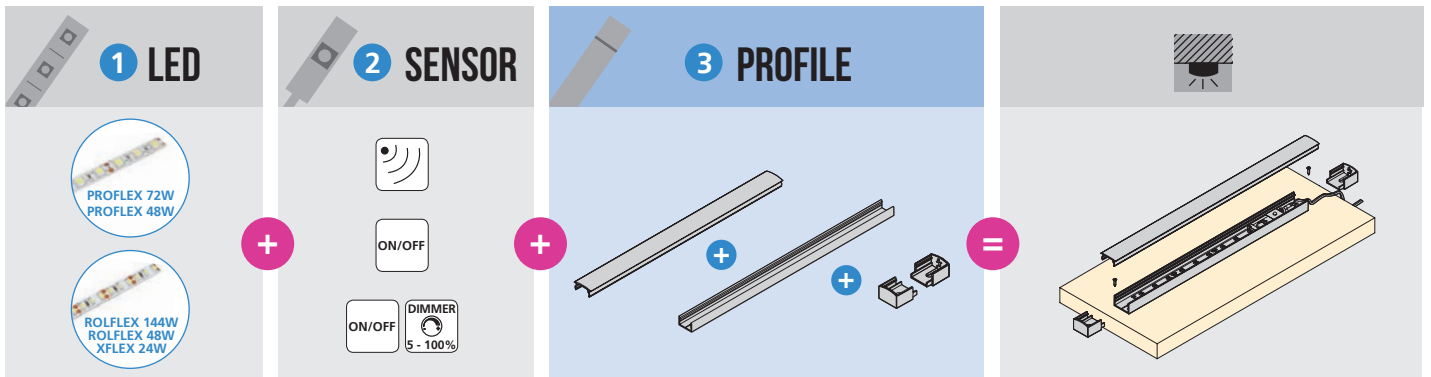
Plástico / Plástico



YouTube

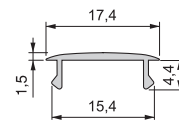


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Perfil difusor

Perfil difusor

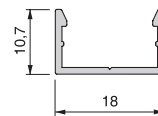
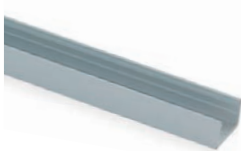


L	Cod.	15	24 m
2 m	51428	15	24 m
4 m	51431	15	48 m

Plástico / Plástico

Perfil para superficie

Perfil para superficie

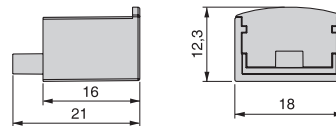


L	Cod.	62	24 m
2 m	51430	62	24 m
4 m	51433	62	48 m

Aluminio / Aluminio

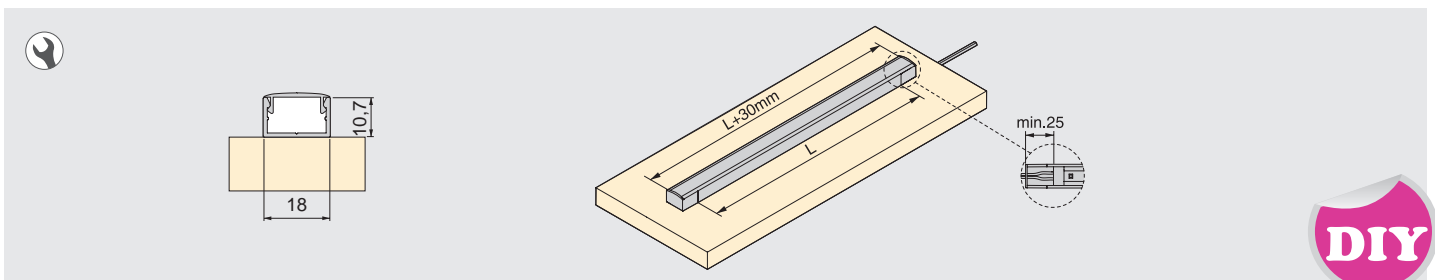
Accesorio para superficie

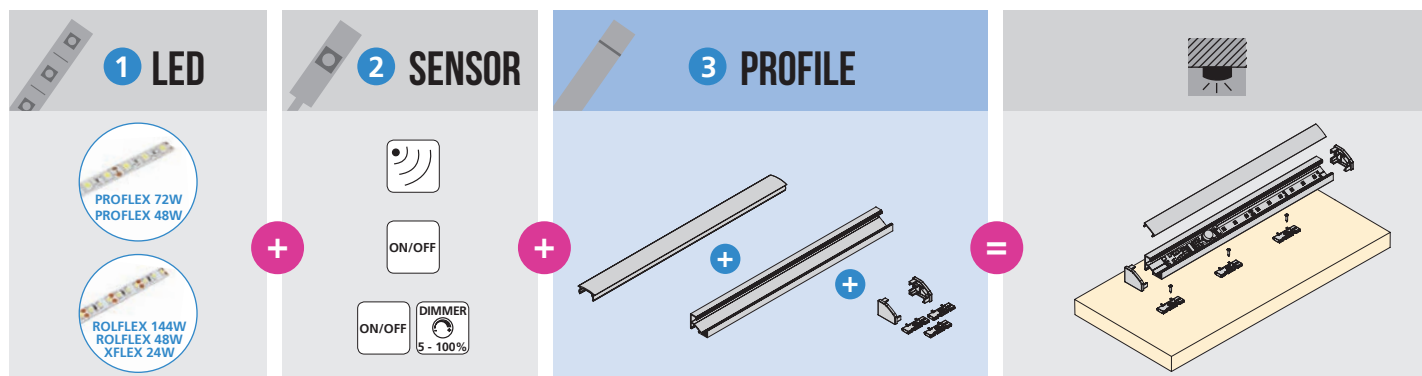
Acessório para superficie



Cod.	21	50
51434	21	50

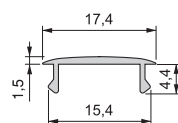
Plástico / Plástico





Perfil difusor

Perfil difusor

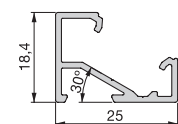


L	Cod.	Color	Box
2 m	51428	15	24 m
4 m	51431	15	48 m

Plástico / Plástico

Perfil inclinado para superficie

Perfil inclinado para superficie

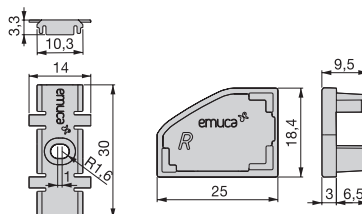


L	Cod.	Color	Box
4 m	51462	62	48 m

Aluminio / Aluminio

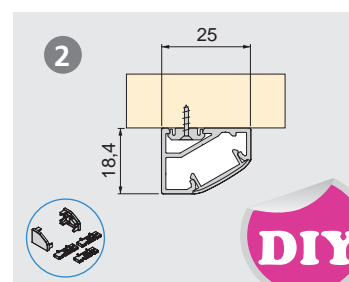
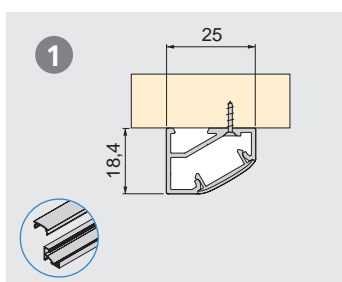
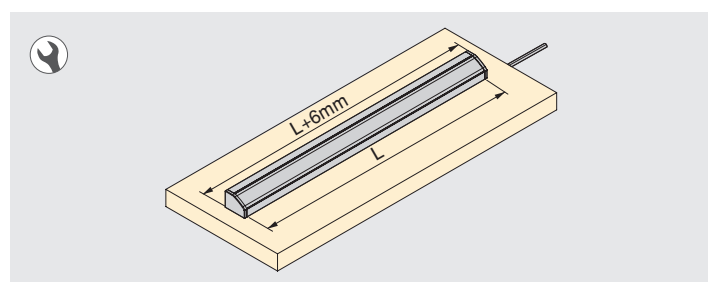
Accesorio para perfil inclinado

Acessório para perfil inclinado



Cod.	Color	Box
51463	21	50

Plástico / Plástico



FORO TÉCNICO
 FORUM TÉCNICO

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Diflex de empotrar

Diflex de embutir

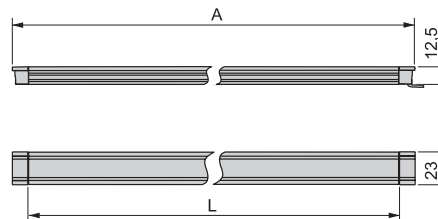
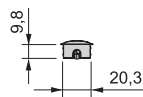
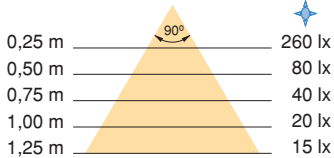


A	L	Lumen	WATT	Color / Cór	LEDs	Cod.		
362	340	113 lm	2,7 W	6.000 K	30	51443	62	10
562	540	203 lm	4,6 W	6.000 K	54	51444	62	10

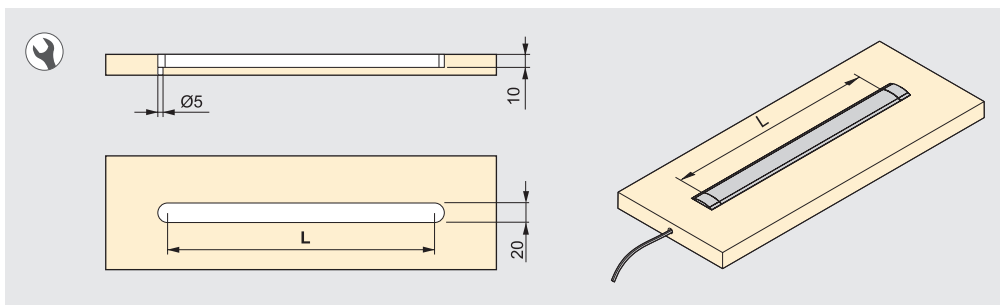
Aluminio y plástico / Alumínio e plástico



Possibilidade de personalizar medida.
 Possibilidade de personalizar a medida.



IP20 A AMP 1,5m 90° LED 12V DC 6W 7080920, 15W 7001420, 30W 7001320, 50W 5008420, 72W 5008520 SENSOR SWITCH



Diflex de superficie

Diflex de superficie

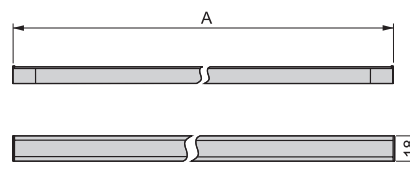


A	Lumen	WATT	Color / Cór	LEDs	Cod.		
350	101 lm	2,4 W	6.000 K	27	51445	62	10
550	182 lm	4,3 W	6.000 K	54	51446	62	10

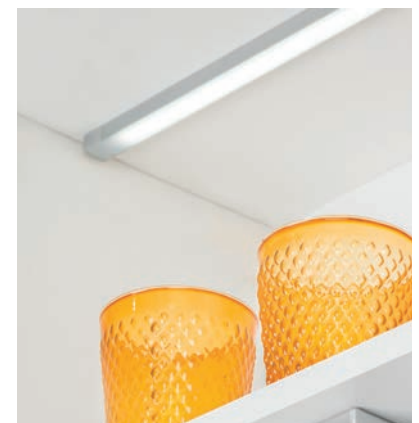
Aluminio y plástico / Alumínio e plástico

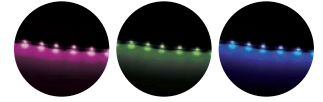


Possibilidade de personalizar medida.
 Possibilidade de personalizar a medida.





IP20 A AMP 1,5m 90° LED 12V DC 6W 7080920, 15W 7001420, 30W 7001320, 50W 5008420, 72W 5008520 SENSOR SWITCH



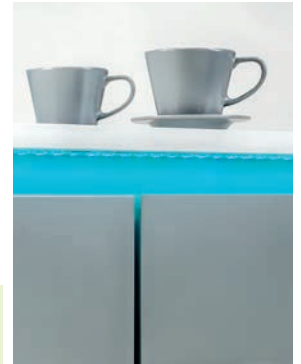
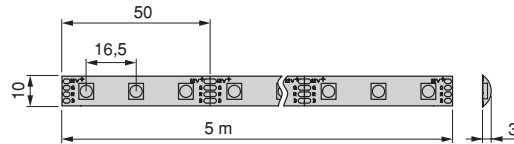


Proflex RGB 72W (multicolor)

Proflex RGB 72W (multicolor)

Lumen	WATT	Color / Cór	LEDs	Cod.	
960 lm / m	72 W		60 LEDs / m	50208	15

Plástico / Plástico

















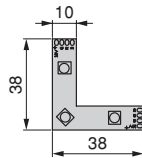









Unión "L" Proflex RGB

União "L" Proflex RGB

Lumen	WATT	Color / Cór	LEDs	Cod.	
48 lm	0,72 W		3	50207	15


Plástico / Plástico



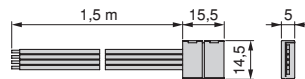







Cable Proflex RGB

Cabo Proflex RGB


Cod.	
50206	20

Plástico / Plástico

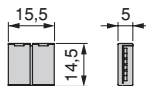


Accesorio de unión Proflex RGB

Acessório de união Proflex RGB


Cod.	
50209	20

Plástico / Plástico

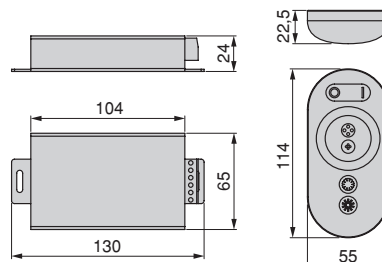







Controlador Proflex RGB

Controlador Proflex RGB

WATT	Cod.	
max. 144 W	50205	20

Plástico / Plástico



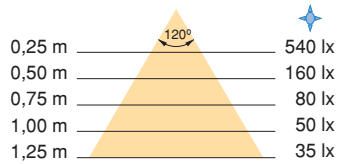






LONGITUDINALES

LONGITUDINAIS

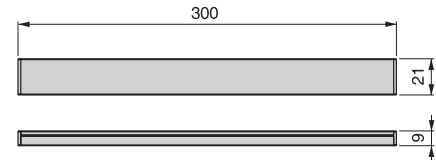
Lyra

Lyra



Lumen	WATT	Color / Cór	LEDs	Cod.	
270 lm	3 W	6.000 K	9	70846 62	10

Aluminio y plástico / Alumínio e plástico



IP20 | A+ | max. 30W | 120° | LED | 12V DC |
 6W 7080920 | 15W 7001420 | 30W 7001320 | 50W 5008420 | 72W 5008520 |
 SENSOR LYRA MOTION SWITCH 7084862 | 7084762 |
 SENSOR 240V AC SWITCH DOOR MOTION METAL 7001520 | 7001720 | 7001820 | 7001920 |
 DIMMER 5053125 | SWITCH 5007125 | MOTION 5007025

Sensor de movimiento Lyra

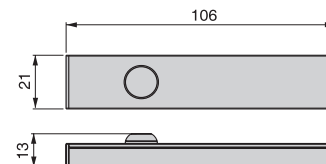
Sensor de movimento Lyra



SENSOR MOTION | 60° | 1.2m | ON/OFF 30"

WATT	Input	Output	Cod.	
Max. 30 W	12V DC	12V DC	70848 62	10

Aluminio y plástico / Alumínio e plástico



Sensor touch Lyra

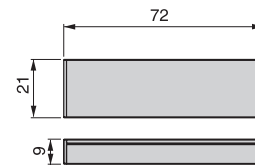
Sensor touch Lyra



SENSOR SWITCH

WATT	Input	Output	Cod.	
Max. 30 W	12V DC	12V DC	70847 62	10

Aluminio y plástico / Alumínio e plástico



Cable Lyra

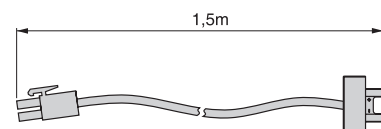
Cabo Lyra

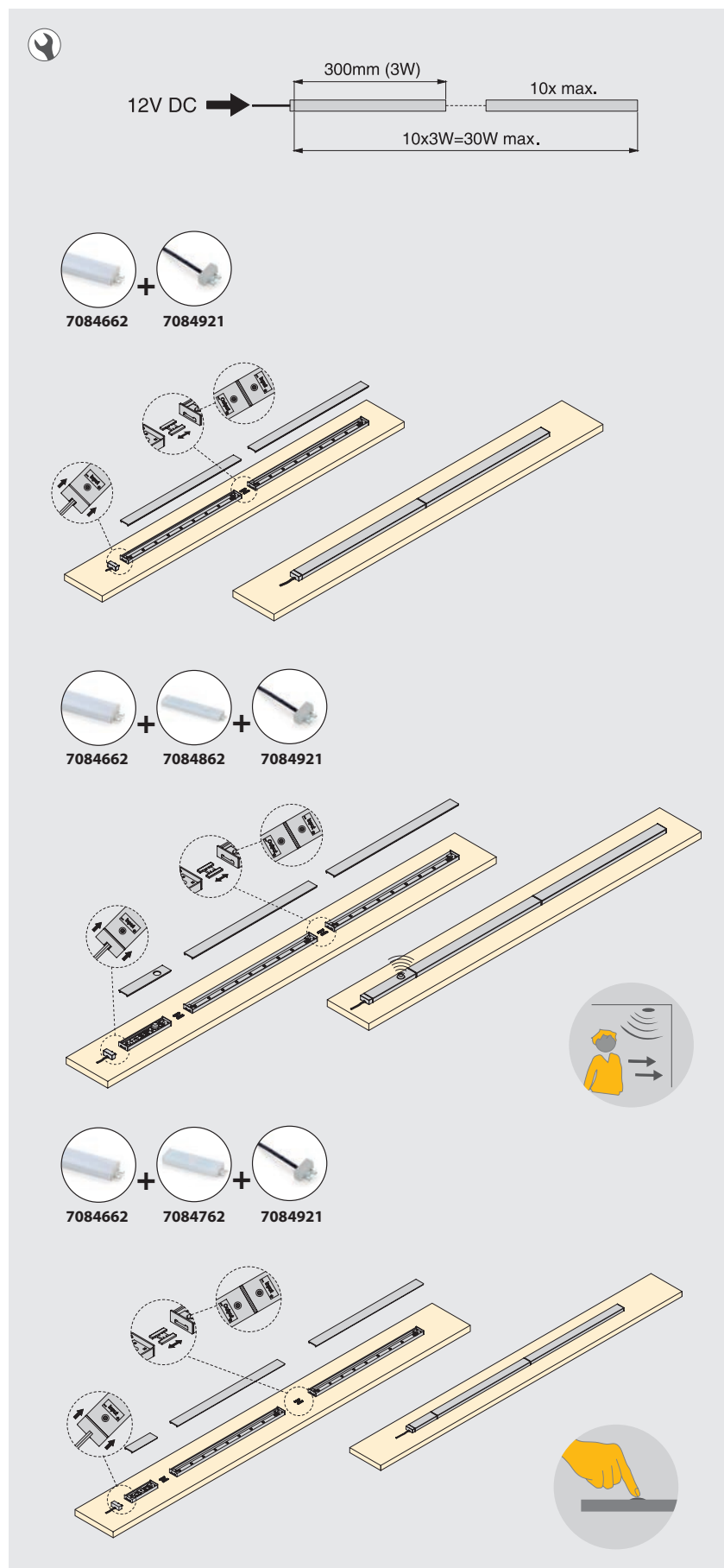


AMP | 1,5m

Cod.		
70849 21	62	10

Plástico / Plástico





Cygnus

Cygnus

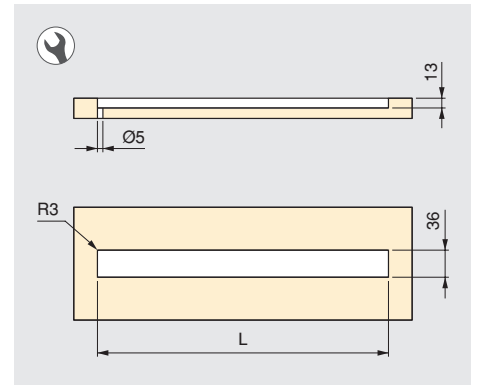
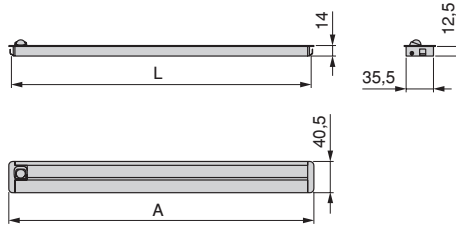


A	L	Lumen	WATT	Color / Côr	LEDs	Cod.		
195	187	145 lm	2,4 W	6.000 K	9	50510	62	6
395	387	305 lm	4,3 W	6.000 K	21	50511	62	6
195	187	136 lm	2,4 W	3.000 K	9	50514	62	6
395	387	286 lm	4,3 W	3.000 K	21	50515	62	6

Aluminio y plástico / Alumínio e plástico



Distance	Beam Angle	6000K (lx)	3000K (lx)
0,25 m	120°	840 lx	840 lx
0,50 m		220 lx	220 lx
0,75 m		100 lx	100 lx
1,00 m		60 lx	60 lx
1,25 m		40 lx	40 lx









IP20 | A+ | 120° | 2m | ON/OFF 45" | AMP | 1,5m | 100° | LED | 12V DC |
 6W 7080920 | 15W 7001420 | 30W 7001320 | 50W 5008420 | 72W 5008520 |
 SENSOR MOTION



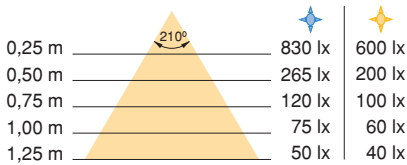
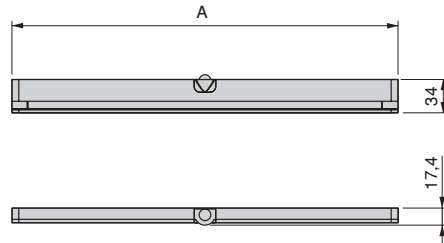
Persei

Persei



A	Lumen	WATT	Color / Côr	LEDs	Cod. 	
395	225 lm	2,7 W	 6.000 K	27	50520	62 6
595	305 lm	4,2 W	 6.000 K	42	50521	62 6
395	211 lm	2,7 W	 3.000 K	27	50524	62 6
595	286 lm	4,2 W	 3.000 K	42	50525	62 6

Aluminio y plástico / Alumínio e plástico



















6 W	7080920
15 W	7001420
30 W	7001320
50 W	5008420
72 W	5008520

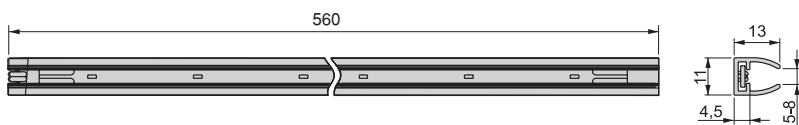
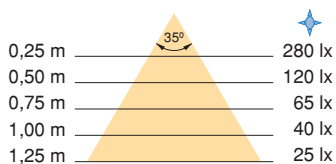



Luxel


Luxel

Lumen	WATT	Color / Côr	LEDs	Cod. 	
21 lm	1,2 W	 7.000 K	18	50033	21 4

Plástico / Plástico







6 W	7080920
15 W	7001420
30 W	7001320
50 W	5008420
72 W	5008520



SWITCH	7001520
DOOR	7001720
MOTION	7001820
METAL	7001920



DIMMER	5053125
SWITCH	5007125
MOTION	5007025

PANELES

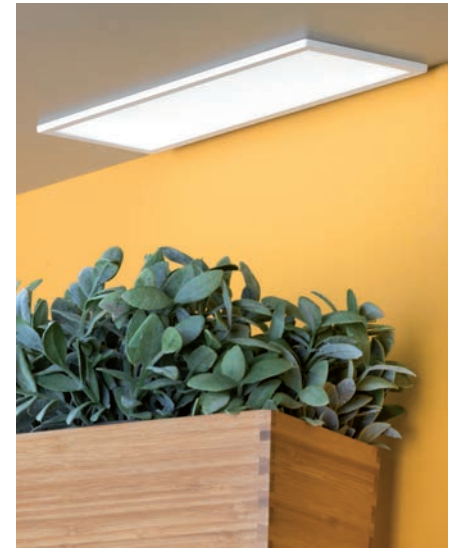
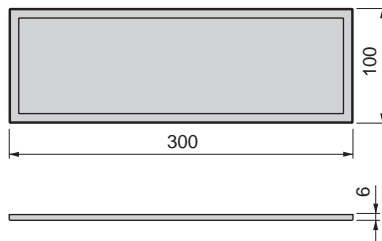
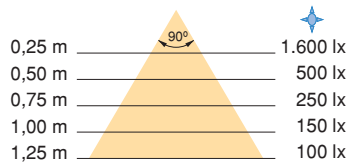
PAINÉIS

Andromeda

Andromeda

Lumen	WATT	Color / Cór	LEDs	Cod.		
400 lm	5 W	6.000 K	54	59151	15	5

Aluminio y plástico / Alumínio e plástico



IP20 | A+ | AMP | 1,5m | 90° | LED | 12V DC |
 6 W 7080920 | 15 W 7001420 | 30 W 7001320 | 50 W 5008420 | 72 W 5008520 |
 SWITCH DOOR 7001520 | MOTION METAL 7001820 |
 DIMMER 5053125 | SWITCH 5007125 | MOTION 5007025 |
 SENSOR 240V AC | SENSOR 12V DC

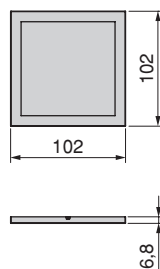
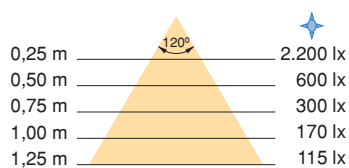
Andromet

Andromet



Lumen	WATT	Color / Cór	LEDs	Cod.		
330 lm	6 W	6.000 K	24	50505	51	5

Acero y plástico / Aço e plástico



IP20 | A | AMP | 1,5m | 120° | LED | 12V DC |
 6 W 7080920 | 15 W 7001420 | 30 W 7001320 | 50 W 5008420 | 72 W 5008520 |
 SWITCH DOOR 7001520 | MOTION METAL 7001820 |
 DIMMER 5053125 | SWITCH 5007125 | MOTION 5007025 |
 SENSOR 240V AC | SENSOR 12V DC

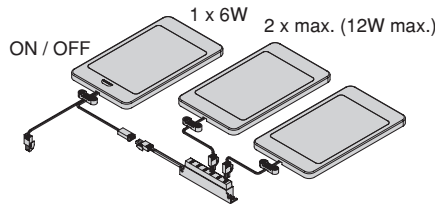
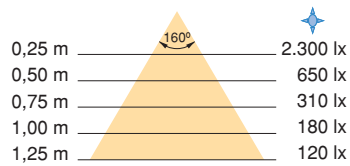
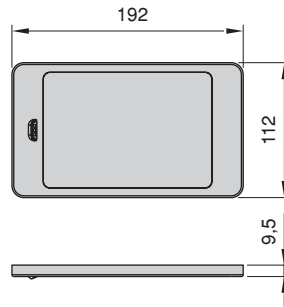
Androwave Switch

Androwave Switch



Lumen	WATT	Color / Cór	LEDs	Cod.		
400 lm	6 W	6.000 K	40	50507	25	5

Plástico / Plástico



IP20 | A+ | AMP | 1,5m | 160° | LED | 12V DC | SENSOR SWITCH
 CE | W | W | F | X

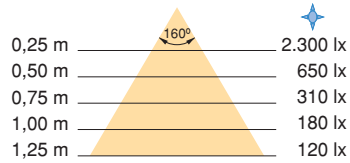
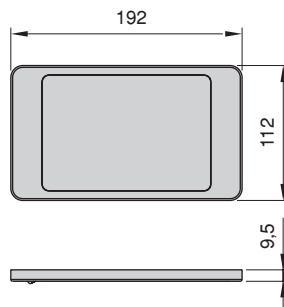
Androwave

Androwave



Lumen	WATT	Color / Cór	LEDs	Cod.		
400 lm	6 W	6.000 K	40	50508	25	5

Plástico / Plástico



IP20 | A+ | AMP | 1,5m | 160° | LED | 12V DC | SENSOR ANDROWAVE SWITCH 5050725 | SENSOR 240V AC SWITCH 7001520 DOOR 7001720 MOTION 7001820 METAL 7001920 | DIMMER 5053125 SWITCH 5007125 MOTION 5007025

PUNTUALES

FOCOS

Crux

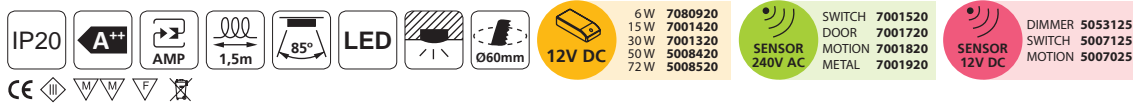
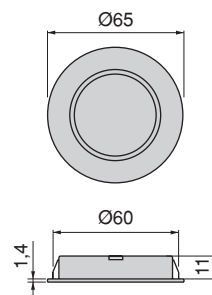
Crux

Lumen	WATT	Color / Côr	LEDs	Cod.				
120 lm	1,8 W	6.000 K	24	59145	-	25	51	6
113 lm	1,8 W	4.500 K	24	59146	10	25	51	6

Plástico / Plástico

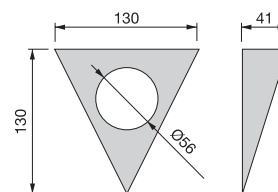


Distance (m)	Beam Angle (°)	1.800 lx	1.800 lx
0,25 m	85°	1.800 lx	1.800 lx
0,50 m		450 lx	450 lx
0,75 m		220 lx	220 lx
1,00 m		130 lx	130 lx
1,25 m		90 lx	90 lx



Soporte triângulo

Suporte triângulo

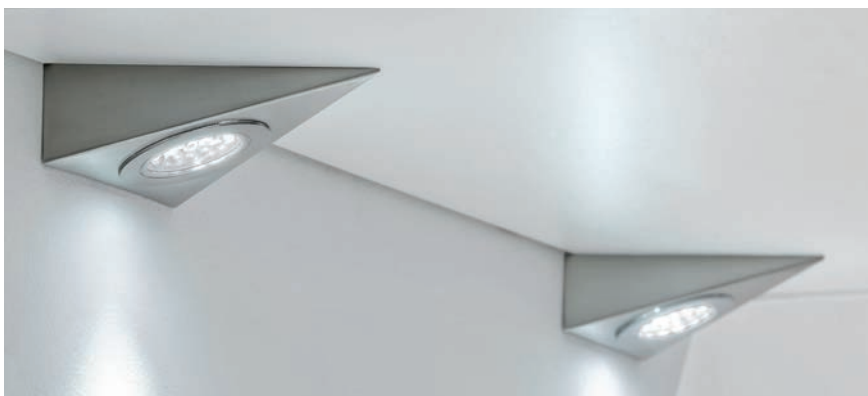


Cod.

70568 51 10





Acero / Aço

- Utilizar con las lámparas de empotrar: Crux y Crux-in.
- Utilizar com lâmpadas e leds de embutir do modelo: Crux e Crux-in.

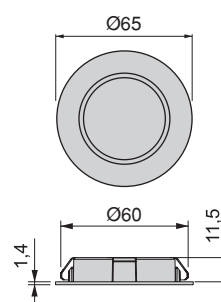
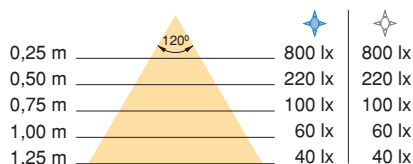


Crux-in

Crux-in

Lumen	WATT	Color / Côr	LEDs	Cod. 	
110 lm	1,8 W	 6.000 K	24	59152 25 51	6
104 lm	1,8 W	 4.500 K	24	59153 - 51	6

Plástico / Plástico

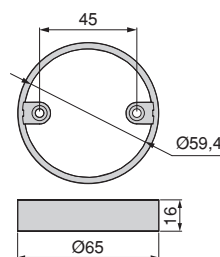


Soporte Crux

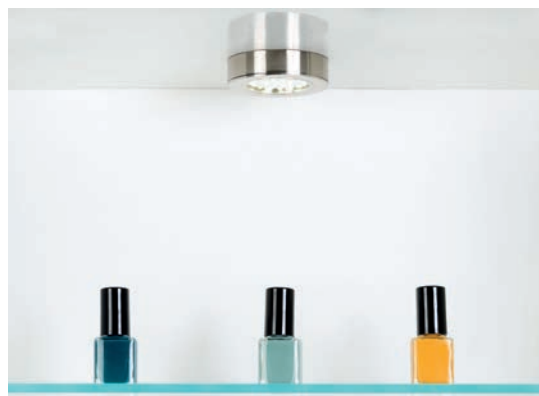
Soporte Crux

Cod. 	
59155 25 51	6

Plástico / Plástico



- Utilizar con las lámparas de empotrar: Crux y Crux-in.
- Utilizar com lâmpadas e leds de embutir do modelo: Crux e Crux-in.



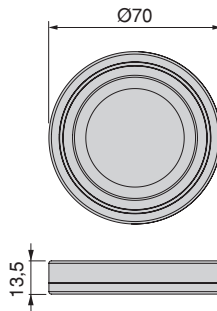
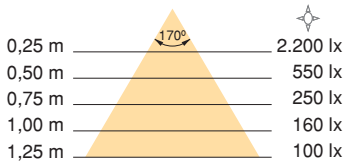
Volans

Volans



Lumen	WATT	Color / Côr	LEDs	Cod.	
250 lm	4 W	4.000 K	1	50532	62

Aluminio y plástico / Alumínio e plástico



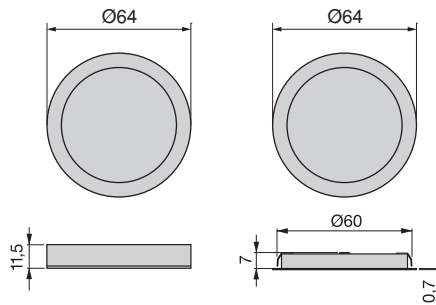
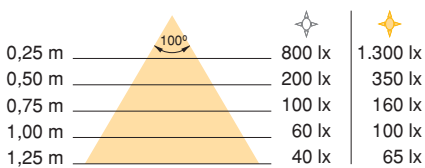
IP20 | A+ | AMP | 1,5m | 170° | LED | ~AC 230V 50Hz | SENSOR 240V AC
 SWITCH 7001520
 DOOR 7001720
 MOTION 7001820
 METAL 7001920

Orion

Orion

Lumen	WATT	Color / Côr	LEDs	Cod.	
210 lm	3 W	5.000 K	1	70841	62
320 lm	5 W	5.000 K	1	50082	62
300 lm	5 W	3.000 K	1	50083	62

Aluminio y plástico / Alumínio e plástico



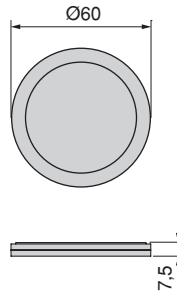
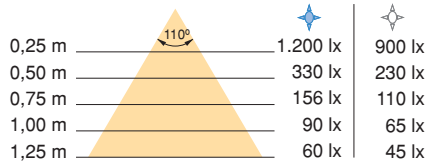
IP20 | A+ | AMP | 1,5m | 100° | LED | Ø60mm | 12V DC | SENSOR 240V AC | SWITCH 7001520
 DOOR 7001720
 MOTION 7001820
 METAL 7001920 | DIMMER 5053125
 SWITCH 5007125
 MOTION 5007025

Urane

Urane

Lumen	WATT	Color / Cór	LEDs	Cod.		
180 lm	1,8 W	6.000 K	9	50024	61	6
170 lm	1,8 W	4.000 K	9	50025	61	6

Aluminio y plástico / Alumínio e plástico



IP20 | A++ | AMP | 1,5m | 110° | LED | 12V DC |
 6W 7080920 | 15W 7001420 | 30W 7001320 | 50W 5008420 | 72W 5008520 |
 SWITCH DOOR 7001520 | DOOR 7001720 | MOTION 7001820 | METAL 7001920 |
 DIMMER 5053125 | SWITCH 5007125 | MOTION 5007025 |
 SENSOR 240V AC | SENSOR 12V DC

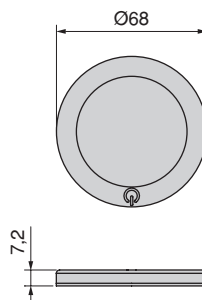
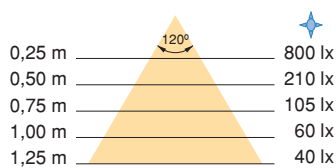
Hidra

Hidra



Lumen	WATT	Color / Cór	LEDs	Cod.		
130 lm	2 W	6.000 K	24	50506	25	6

Aluminio y plástico / Alumínio e plástico



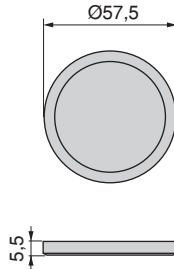
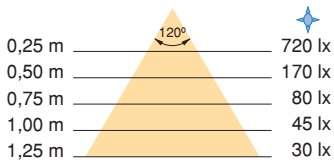
IP20 | A+ | AMP | 1,5m | 120° | LED | 12V DC |
 6W 7080920 | 15W 7001420 | 30W 7001320 | 50W 5008420 | 72W 5008520 |
 SENSOR SWITCH

Neptune

Neptune

Lumen	WATT	Color / Côr	LEDs	Cod.	
190 lm	1,6 W	6.000 K	19	70004 25	20

Plástico / Plástico



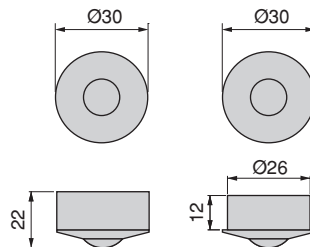
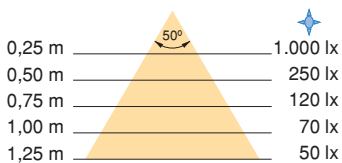
IP20 | A++ | AMP | 1,5m | LED | 120° | 12V DC |
 6 W 7080920 | 15 W 7001420 | 30 W 7001320 | 50 W 5008420 | 72 W 5008520 |
 SWITCH 7001520 | DOOR 7001720 | MOTION 7001820 | METAL 7001920 |
 DIMMER 5053125 | SWITCH 5007125 | MOTION 5007025 |
 SENSOR 240V AC | SENSOR 12V DC

Alfa L1

Alfa L1

Lumen	WATT	Color / Côr	LEDs	Cod.	
55 lm	1 W	6.500 K	1	70817 25	20

Plástico / Plástico



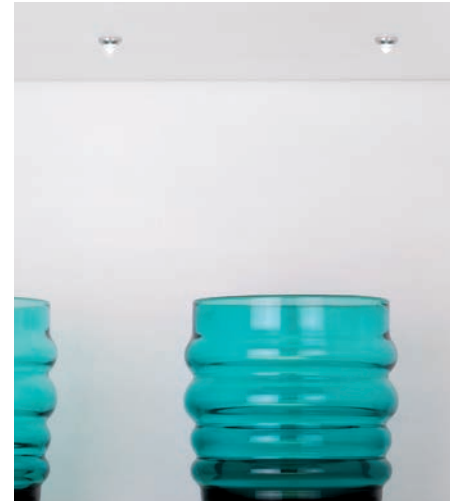
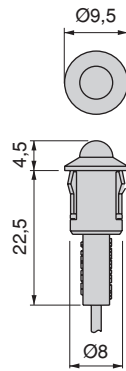
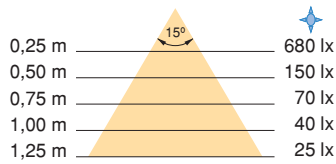
IP20 | A++ | AMP | 1,5m | LED | 50° | Ø26mm | 350 mA | 12 W 5001820 |
 SWITCH 7001520 | DOOR 7001720 | MOTION 7001820 | METAL 7001920 |
 SENSOR 240V AC

Spot

Spot

Lumen	WATT	Color / Cór	LEDs	Cod.		
8 lm	0,3 W	6.000 K	1	70156	11	10

Plástico / Plástico



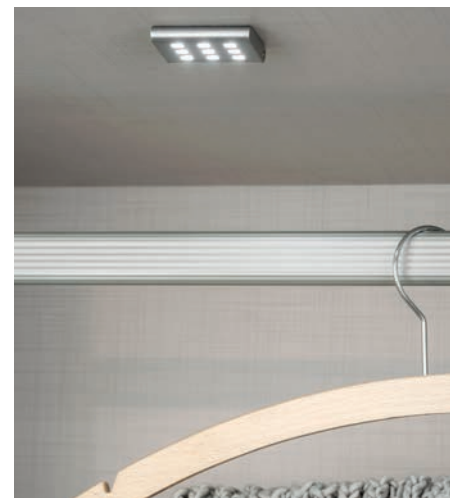
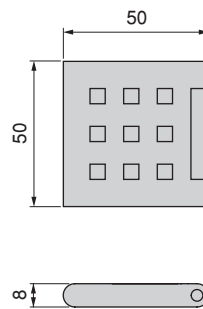
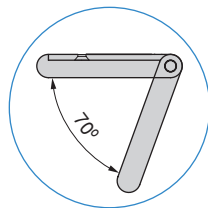
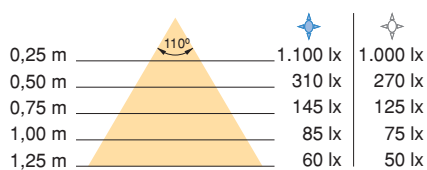
IP20 A++ AMP 0,5m 15° LED 7/1V Ø8mm 12V DC
 6W 7080920 15W 7001420 30W 7001320 50W 5008420 72W 5008520
 SENSOR 240V AC SWITCH DOOR 7001520 MOTION METAL 7001720 7001820 7001920
 DIMMER 5053125 SWITCH 5007125 MOTION 5007025
 CE W/W F/F X

Nix

Nix

Lumen	WATT	Color / Cór	LEDs	Cod.		
180 lm	1,8 W	6.000 K	9	50026	25	6
170 lm	1,8 W	4.000 K	9	50027	25	6





Plástico / Plástico



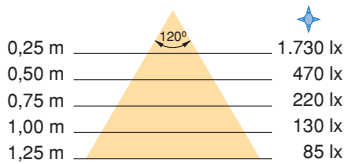
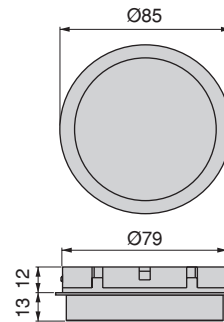
IP20 A++ AMP 1,5m 110° LED 7/1V 12V DC
 6W 7080920 15W 7001420 30W 7001320 50W 5008420 72W 5008520
 SENSOR 240V AC SWITCH DOOR 7001520 MOTION METAL 7001720 7001820 7001920
 DIMMER 5053125 SWITCH 5007125 MOTION 5007025
 CE W/W F/F X

Sunled de empotrar

Sunled de embutir

Lumen	WATT	Color / Cór	LEDs	Cod.	
300 lm	3,8 W	 6.500 K	15	51450 	25 

Plástico / Plástico

















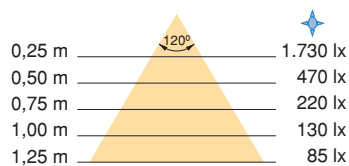
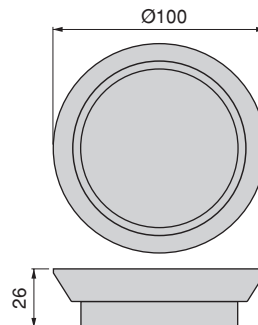
SWITCH	7001520
DOOR	7001720
MOTION	7001820
METAL	7001920


Sunled de superficie

Sunled de superficie

Lumen	WATT	Color / Cór	LEDs	Cod.	
300 lm	3,8 W	 6.500 K	15	51451 	25 


Plástico / Plástico












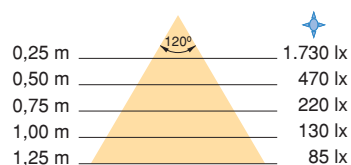
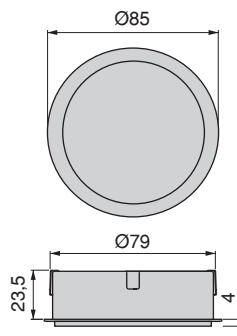
SWITCH	7001520
DOOR	7001720
MOTION	7001820
METAL	7001920


Sunled de semiempotrar

Sunled da semi-embutir


Lumen	WATT	Color / Côr	LEDs	Cod. 	
300 lm	3,8 W	 6.500 K	15	51452 25	20

Plástico / Plástico














 SWITCH 7001520
 DOOR 7001720
 MOTION 7001820
 METAL 7001920

Lámpara Sunled

Lâmpada Sunled



Cod. 	
51449 20	1

Plástico / Plástico












A PILAS

A PILHAS

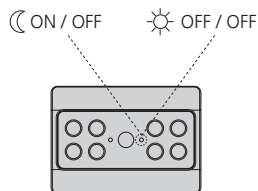
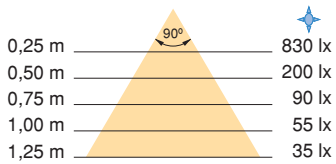
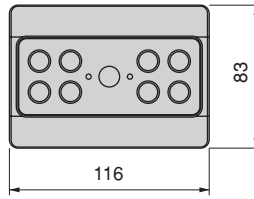
Draco

Draco



Lumen	WATT	Color / Côr	LEDs	Cod.	
45 lm	0,48 W	 6.500 K	8	50530 	5

Plástico / Plástico






- 
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- CE 

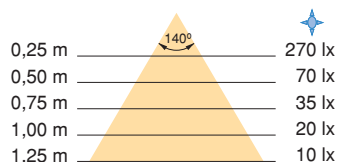
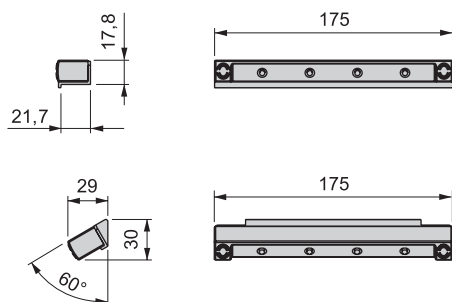
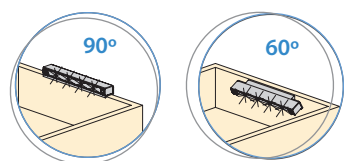


Drawled

Drawled




Lumen	WATT	Color / Côr	LEDs	Cod.		
28 lm	0,6 W	 7.000 K	4	50063	25	5

Plástico / Plástico

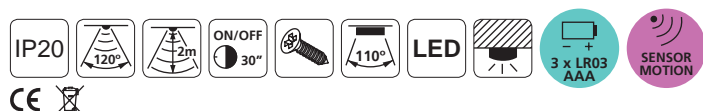
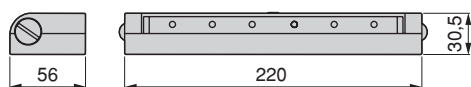
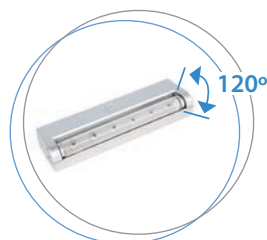


Phoenix

Phoenix



Lumen	WATT	Color / Côr	LEDs	Cod.		
30 lm	0,6 W	 7.000 K	6	50041	25	4

Plástico / Plástico

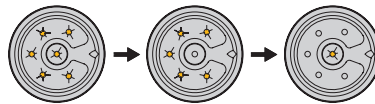
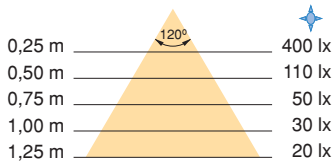
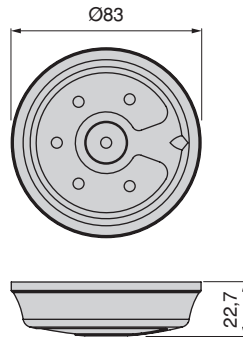


Ursa

Ursa

Lumen	WATT	Color / Côr	LEDs	Cod.	
42 lm	0,42 W	 7.000 K	6	50064 25	10



Plástico / Plástico



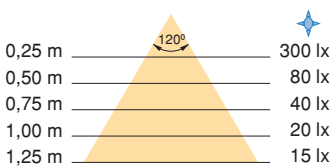
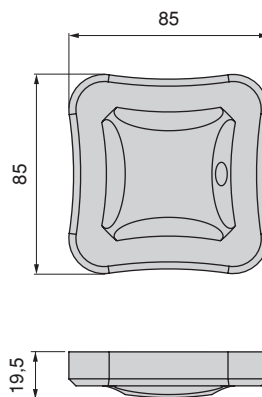
CE 

Vela

Vela

Lumen	WATT	Color / Côr	LEDs	Cod.	
56 lm	0,42 W	 6.500 K	8	50065 25	10

Plástico / Plástico



CE 



BARRAS DE ARMARIO

VARÕES ILUMINADOS



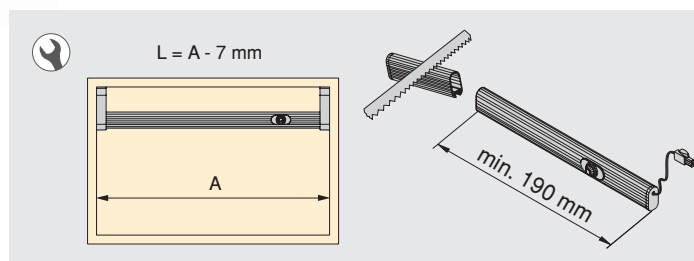
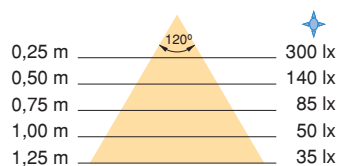
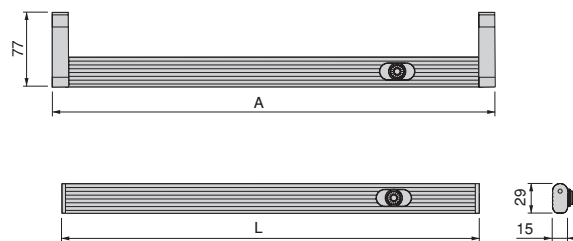
Pix

Pix



A	L		Lumen	WATT	Color / Cór	LEDs	Cod.	
713	706	556-706	110 lm	1,5 W	7.000 K	22	70072 62	1
863	856	706-856	130 lm	1,9 W	7.000 K	28	70073 62	1
1.013	1.006	856-1.006	160 lm	2,2 W	7.000 K	32	70074 62	1

Aluminio y plástico / Alumínio e plástico



- Incluye un convertidor LED de 4,8W.
- Inclui um transformador LED de 4,8W.





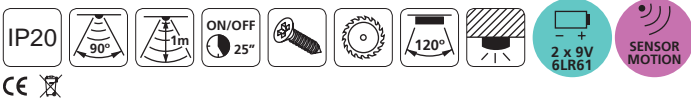
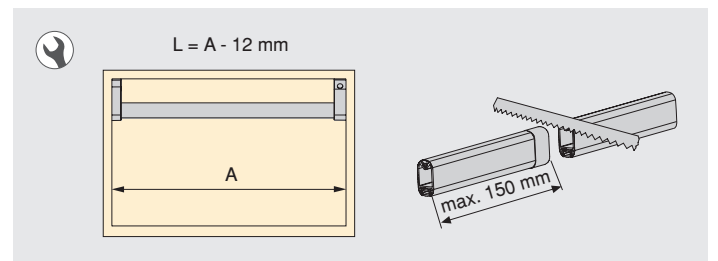
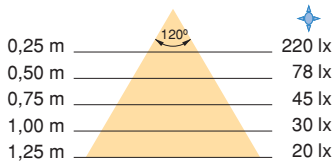
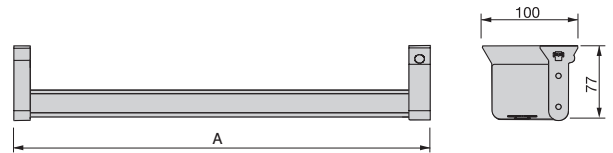
Rainbow

Rainbow



	A	L		Lumen	WATT	Color / Côr	LEDs	Cod.	
	558	546	408-558	25 lm	0,35 W	6.000 K	5	70021 62	1
	708	696	558-708	25 lm	0,35 W	6.000 K	5	70022 62	1
	858	846	708-858	50 lm	0,7 W	6.000 K	10	70023 62	1
	1.008	996	858-1.008	50 lm	0,7 W	6.000 K	10	70024 62	1
	1.158	1.146	1.008-1.158	75 lm	1 W	6.000 K	15	70025 62	1
	558	546	408-558	25 lm	0,35 W	6.000 K	5	70028 62	1
	708	696	558-708	25 lm	0,35 W	6.000 K	5	70029 62	1
	858	846	708-858	50 lm	0,7 W	6.000 K	10	70030 62	1
	1.008	996	858-1.008	50 lm	0,7 W	6.000 K	10	70031 62	1
	1.158	1.146	1.008-1.158	75 lm	1 W	6.000 K	15	70032 62	1

Aluminio y plástico / Alumínio e plástico



- Soportes laterales incluidos. Los cod. 7002562 y 7003262 incluyen el soporte central Silk 2 cod. 6003125.
- No es necesario el desmontaje de la barra para sustituir las pilas.

- Suportes laterais incluidos. Os cod. 7002562 e 7003262 incluem o suporte central Silk 2 cod. 6003125.
- Não é necessário proceder à desmontagem do varão para substituir as pilhas.

YouTube



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BAÑO

BANHO

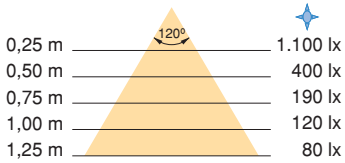
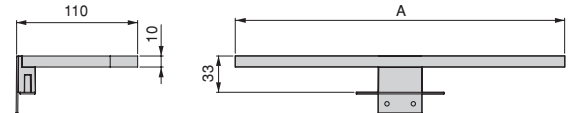
Aquarius

Aquarius



A	Lumen	WATT	Color / Côr	LEDs	Cod. 	
300	320 lm	7 W	 6.000 K	60	51453 11	5
450	320 lm	7 W	 6.000 K	60	51454 11	5

Aluminio y plástico / Alumínio e plástico















 SWITCH 7001520
 DOOR 7001720
 MOTION 7001820
 METAL 7001920

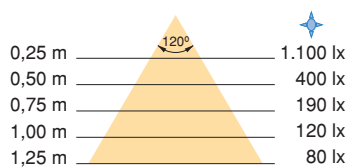
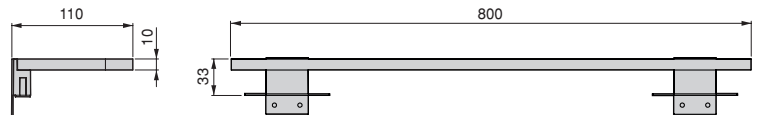
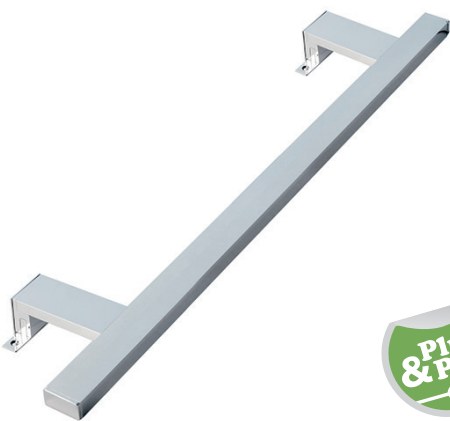
Aquarius










Aquarius



Lumen	WATT	Color / Côr	LEDs	Cod. 	
650 lm	14 W	 6.000 K	120	51456 11	5

Aluminio y plástico / Alumínio e plástico












 SWITCH 7001520
 DOOR 7001720
 MOTION 7001820
 METAL 7001920



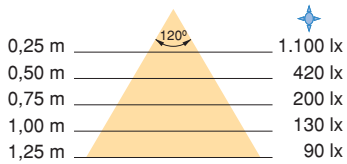
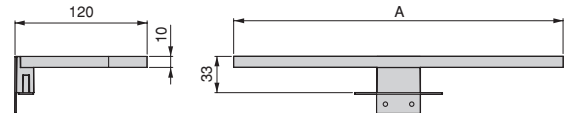
Sagitarium

Sagitarium



A	Lumen	WATT	Color / Côr	LEDs	Cod.	
300	340 lm	7 W	6.000 K	60	51458 11	5
450	340 lm	7 W	6.000 K	60	51459 11	5

Aluminio y plástico / Alumínio e plástico



SWITCH 7001520
 DOOR 7001720
 MOTION 7001820
 METAL 7001920

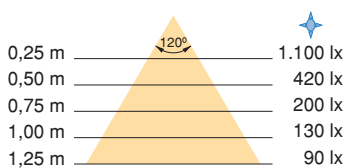
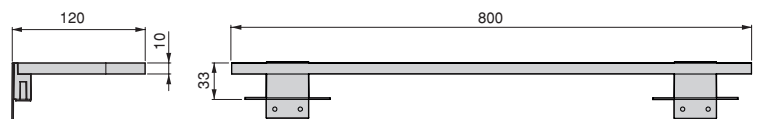
Sagitarium

Sagitarium



Lumen	WATT	Color / Côr	LEDs	Cod.	
650 lm	14 W	6.000 K	120	51461 11	5

Aluminio y plástico / Alumínio e plástico






SWITCH 7001520
 DOOR 7001720
 MOTION 7001820
 METAL 7001920

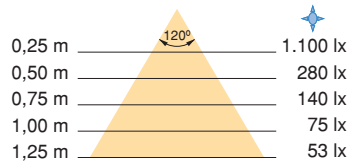
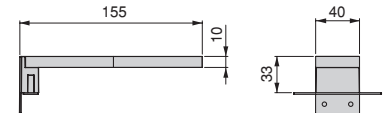
Sagitarus


Sagitarus






Lumen	WATT	Color / Cór	LEDs	Cod. 	
200 lm	5 W	 6.000 K	30	51457 11	3

Aluminio y plástico / Alumínio e plástico






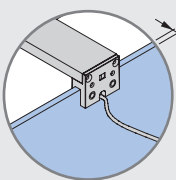
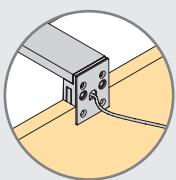
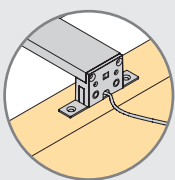




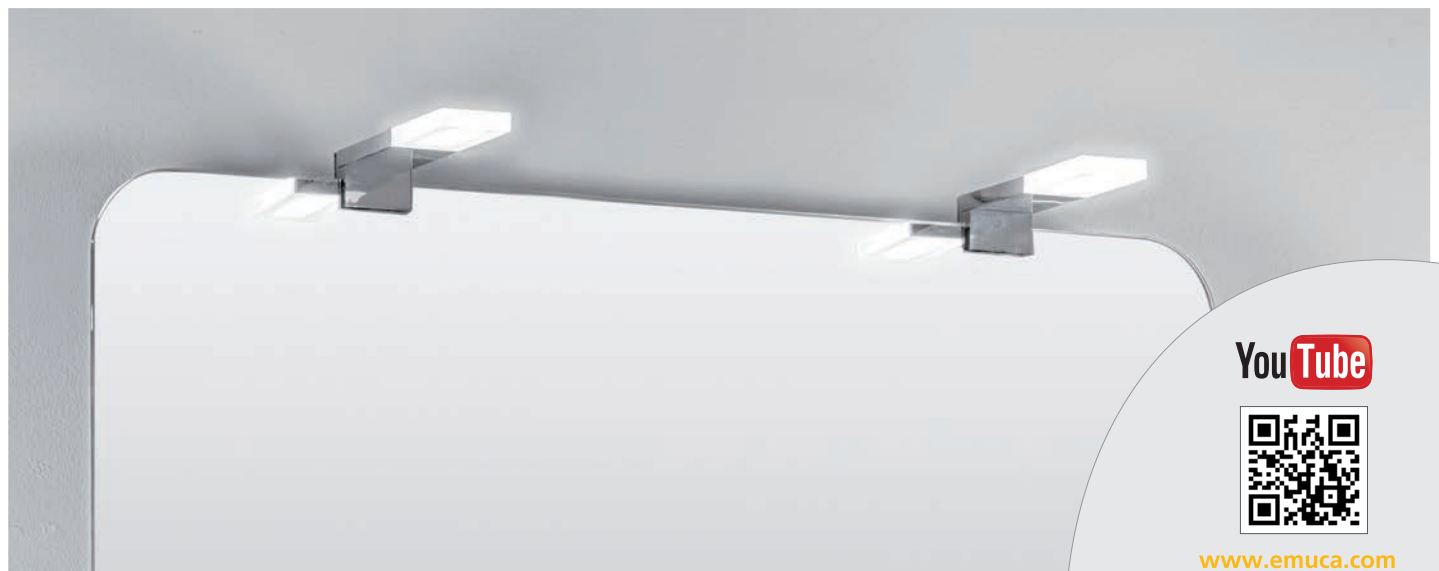




SWITCH 7001520
 DOOR 7001720
 MOTION 7001820
 METAL 7001920

CE    



YouTube



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CONVERTIDORES

TRANSFORMADORES

Convertidor LED de tensión constante

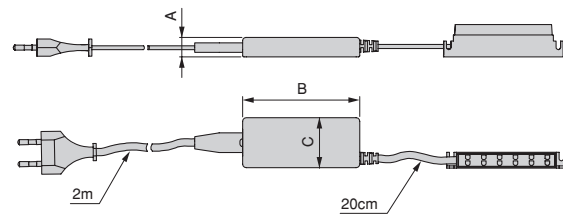
Transformador LED de tensão constante



- Sólo válido para apliques de tecnología LED de tensión constante.
- Incluye distribuidor AMP de 6 salidas.

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

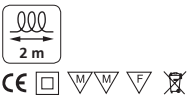
Plástico / Plástico



- Apenas válido para apliques de tecnologia LED de tensão constante.
- Inclui distribuidor AMP de 6 saídas.

Cable UK

Cabo UK



Cod.		
50101	20	10

Plástico / Plástico



QUADRUM

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3

Convertidor LED de tensión constante IP44

Transformador LED de tensão constante IP44



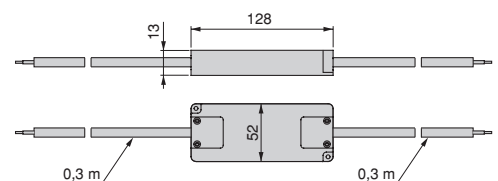
5017220



- Sólo válido para apliques de tecnología LED de tensión constante.

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



Plástico / Plástico



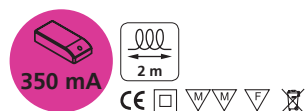
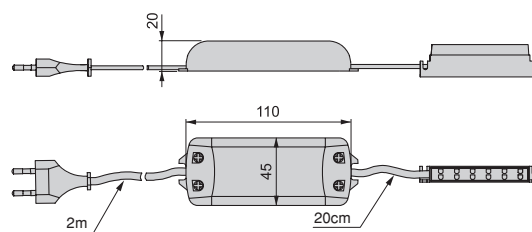
- Apenas válido para apliques de tecnologia LED de tensão constante.

Convertidor LED de intensidad constante

Transformador LED de intensidad constante

WATT	Input	Output	Cod. 	
12 W	220-240V AC - 50-60Hz	350 mA	50018 <u>20</u>	10

Plástico / Plástico



- Conexión en serie, salida estabilizada de corriente constante a 350mA; DC 36V máx.
- Alimentación de 230V / 50-60Hz.
- Incluye distribuidor AMP de 6 salidas.

- *Ligação em serie, saída estabilizada de corrente constante a 350mA; DC 36V máx.*
- *Alimentação de 230V / 50-60Hz.*
- *Inclui distribuidor AMP de 6 saídas.*



FORO TÉCNICO
FORUM TÉCNICO

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INFORMACIÓN / INFORMAÇÃO

SIMBOLOGÍA

SIMBOLOGIA



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

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



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

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



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

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



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

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



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

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



Sistema de detección que se activa con la vibración y se desactiva con un temporizador.

Sistema de deteção que se ativa com a vibração e se desativa com um temporizador.

SENSOR 240V AC
SWITCH 7001520
DOOR 7001720
MOTION 7001820
METAL 7001920

Usar con sensores 240V AC
Utilizar com sensores 240V AC



Dispone de mando a distancia
Telecomando disponível

SENSOR 12V DC
DIMMER 5053125
SWITCH 5007125
MOTION 5007025

Usar con sensores 12V DC
Utilizar com sensores V DC



Rango de detección del sensor
Perímetro de deteção do sensor



Dimmer
Dimmer



Temporizador
Temporizador

SENSOR ROLIFLEX
MOTION 5915020
SWITCH 5914120
DIMMER 5008720

Usar con sensores específicos
Utilizar com sensores específicos



Ángulo de detección del sensor
Ângulo de deteção do sensor

SENSOR

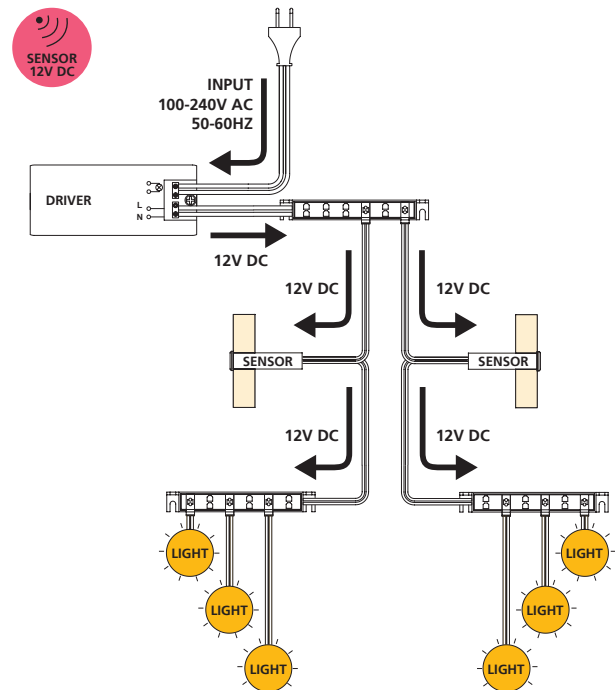
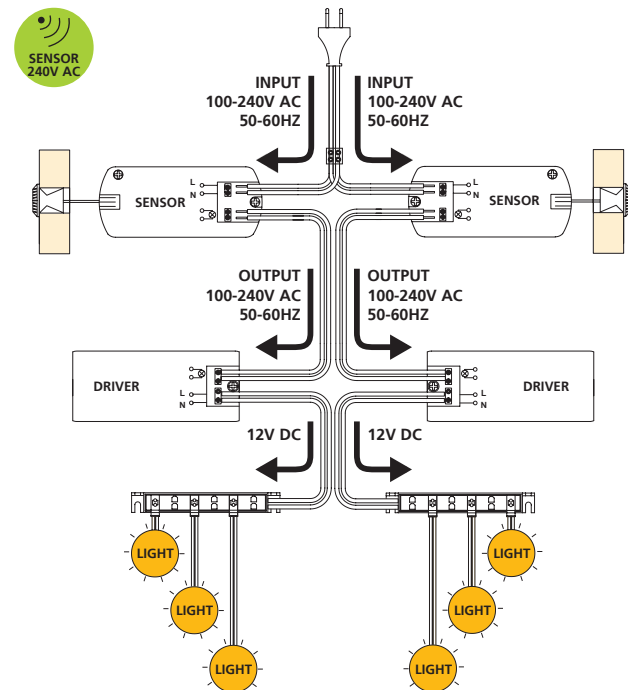
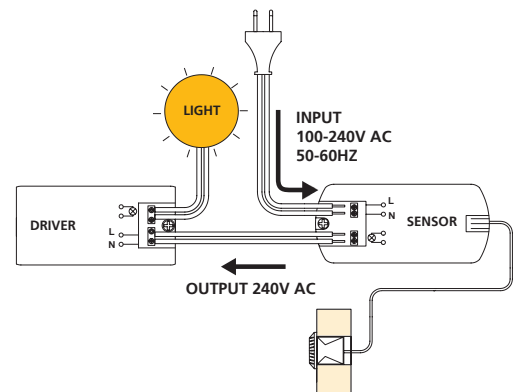
Dispone de sensor integrado
Dispõe de sensor integrado



Longitud de cable
Comprimento do cabo

EJEMPLO DE INSTALACIÓN

EXEMPLO DE INSTALAÇÃO






INFORMACIÓN / INFORMAÇÃO

COMPATIBILIDAD














COMPATIBILIDAD

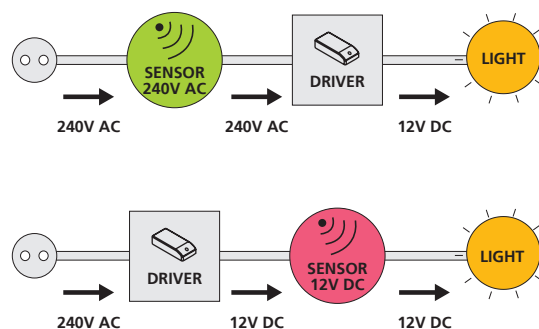


	Cod.				
PROFLEX 72W	5063515	12V DC	✓	✓	✓
	5063615	12V DC	✓	✓	✓
PROFLEX 48W	5050015	12V DC	✓	✓	✓
	5050115	12V DC	✓	✓	✓
ROLFLEX 144W	5009420	12V DC	✓	✓	✓
ROLFLEX 48W	5003520	12V DC	✓	✓	✓
	5003620	12V DC	✓	✓	✓
XFLEX 24W	5009320	12V DC	✓	✓	✓
PROFLEX RGB	5020815	12V DC	✓	✗	✓
LYRA	7084662	12V DC	✓	✓	✓
LUXEL	5003321	12V DC	✓	✓	✗
ANDROMEDA	5915115	12V DC	✓	✓	✗
ANDROMET	5050551	12V DC	✓	✓	✗
ANDROWAVE	5050825	12V DC	✓	✓	✓
CRUX	5914525	12V DC	✓	✓	✗
	5914551	12V DC	✓	✓	✗
	5914610	12V DC	✓	✓	✗
	5914625	12V DC	✓	✓	✗
	5914651	12V DC	✓	✓	✗
CRUX-IN	5915225	230V AC 50Hz	✓	✗	✗
	5915251	230V AC 50Hz	✓	✗	✗
	5915351	230V AC 50Hz	✓	✗	✗
VOLANS	5053262	230V AC 50Hz	✓	✗	✗
ORION	7084162	12V DC	✓	✓	✗
	5008262	12V DC	✓	✓	✗
	5008362	12V DC	✓	✓	✗
URANE	5002461	12V DC	✓	✓	✗
	5002561	12V DC	✓	✓	✗
NEPTUNE	7000425	12V DC	✓	✓	✗
ALFA L1	7081725	350 mA	✓	✗	✗
SPOT	7015611	12V DC	✓	✓	✗
NIX	5002625	12V DC	✓	✓	✗
	5002725	12V DC	✓	✓	✗
SUNLED	5145025	230V AC 50Hz	✓	✗	✗
	5145125	230V AC 50Hz	✓	✗	✗
	5145225	230V AC 50Hz	✓	✗	✗
AQUARIUS	5145311	230V AC 50Hz	✓	✗	✗
	5145411	230V AC 50Hz	✓	✗	✗
	5145611	230V AC 50Hz	✓	✗	✗
SAGITARIUS	5145711	230V AC 50Hz	✓	✗	✗
	5145811	230V AC 50Hz	✓	✗	✗
	5145911	230V AC 50Hz	✓	✗	✗
	5146111	230V AC 50Hz	✓	✗	✗

SENSORES

SENSORES

	Cod.		WATT	
RED EYE				
SWITCH Red Eye 1	7001520	240V AC	max. 250 W	
DOOR Red Eye 3	7001720	240V AC	max. 250 W	
MOTION Red Eye 4	7001820	240V AC	max. 250 W	
METAL Red Eye 5	7001920	240V AC	max. 250 W	
MICRON / TWELFY				
SWITCH DIMMER Micron	5053125	12V DC	max. 24 W	
SWITCH Twelfy	5007125	12V DC	max. 40 W	
MOTION Twelfy	5007025	12V DC	max. 40 W	
SPECIFIC				
MOTION Rolflex	5915020	12V DC	max. 30 W	
SWITCH Rolflex	5914120	12V DC	max. 30 W	
SWITCH DIMMER Rolflex	5008720	12V DC	max. 30 W	
MOTION Lyra	7084862	12V DC	max. 30 W	
SWITCH Lyra	7084762	12V DC	max. 30 W	
SWITCH Androwave	5050725	12V DC	max. 12 W	



SENSORES

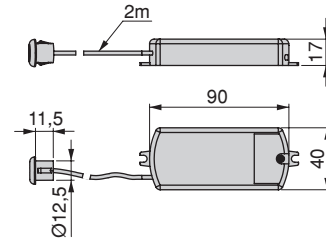
SENSORES

SWITCH. Red Eye 1 (interruptor)

SWITCH. Red Eye 1 (interruptor)

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

Plástico / Plástico

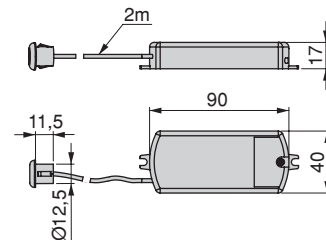
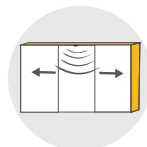


DOOR. Red Eye 3 (proximidad)

DOOR. Red Eye 3 (proximidade)

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

Plástico / Plástico

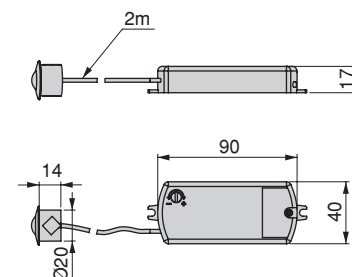


MOTION. Red Eye 4 (movimiento)

MOTION. Red Eye 4 (movimento)

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

Plástico / Plástico

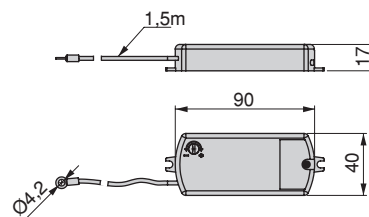


METAL. Red Eye 5 (táctil)

METAL. Red Eye 5 (táctil)

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

Plástico / Plástico

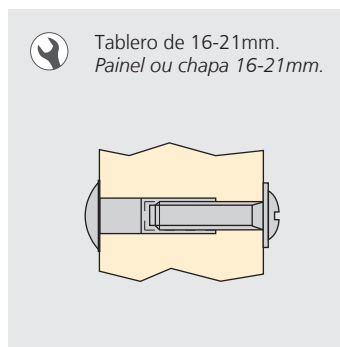
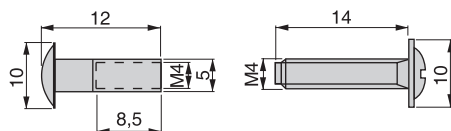


Tuerca embellecedora y tornillo

Porca embelezadora e parafuso

Cod.		
70060	11	10

Acero / Aço



Tablero de 16-21mm.
Painel ou chapa 16-21mm.

• Tuerca cromada con tornillo M4 para colocar en la anilla del sensor Red Eye 5.

• Porca cromada com parafuso M4 para colocar na anilha do sensor Red Eye 5.



YouTube



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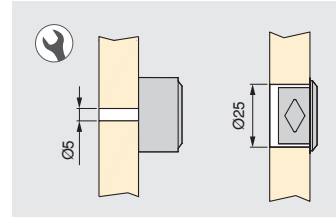
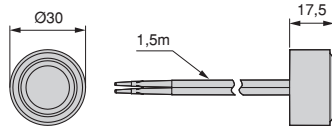
SWITCH / DIMMER. Micron (interruptor)

SWITCH / DIMMER. Micron (interruptor)



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

Plástico / Plástico



YouTube

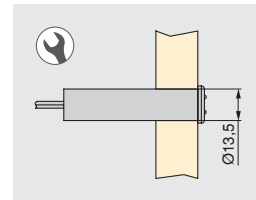
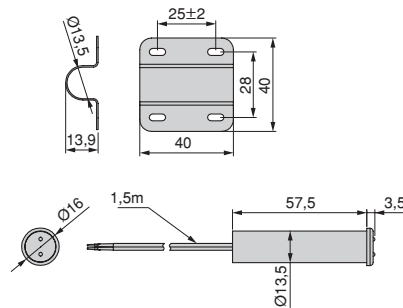


SWITCH. Twelfy (interruptor)

SWITCH. Twelfy (interruptor)

WATT	Input	Output	Cod.		
max. 40 W	12V DC	12V DC	50071	25	6

Plástico / Plástico



YouTube

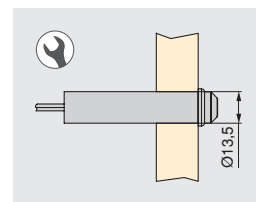
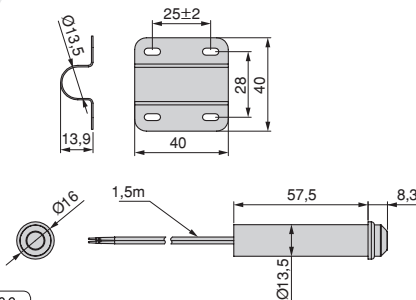
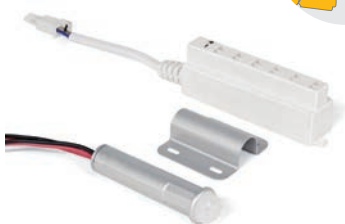


MOTION. Twelfy (movimiento)

MOTION. Twelfy (movimiento)

WATT	Input	Output	Cod.		
max. 40 W	12V DC	12V DC	50070	25	6

Plástico / Plástico



YouTube





INTERRUPTORES

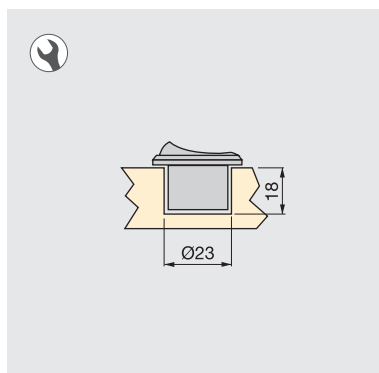
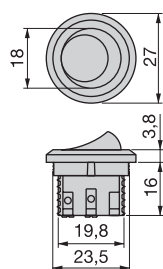
INTERRUPTORES

Interruptor de empotrar

Interruptor de embutir



CE 



Cod. 



96381	15	17	21	100
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Plástico / Plástico



CIRCUM

www.emuca.com

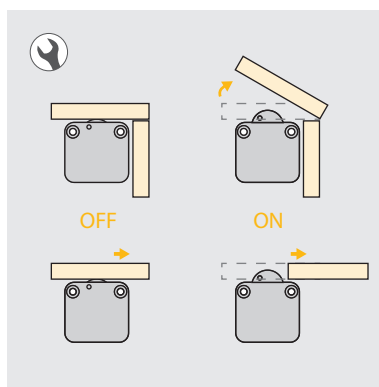
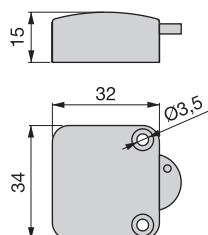
3

Interruptor para puerta

Interruptor para porta



CE 



Cod. 



96424	15	17	10
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Plástico / Plástico

- Para puertas abatibles o correderas.
- Para portas abateveis e de correr.

CONECTORES

CONECTORES

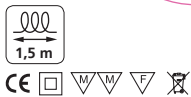
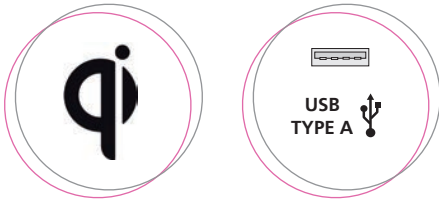
Cargador inalámbrico Airtop

Carregador inalámbrico Airtop

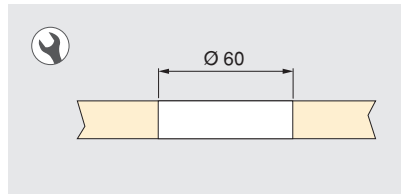
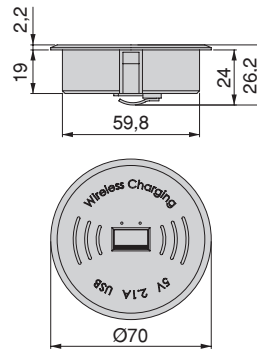


Input	Output	Cod.		
100 - 240V AC	USB	50175	17	1
	Qi			

Plástico / Plástico



- Permite la carga de dispositivos electrónicos mediante conexión USB o mediante tecnología inalámbrica Qi (V1.1) que permite la carga sin cables de cualquier dispositivo compatible con este protocolo.
- Permite a carga de dispositivos electrónicos mediante conexão USB ou através da tecnologia sem fios Qi (V1.1) que permite a carga sem cabos de qualquer dispositivo compatível com este protocolo.



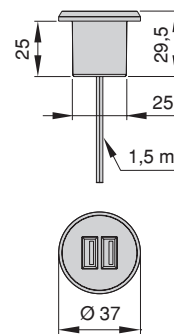
Plugy

Plugy

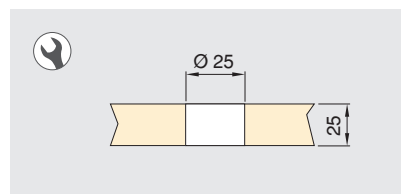
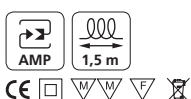


Input	Output	Cod.		
12V DC	5V DC	50090	25	6

Plástico / Plástico

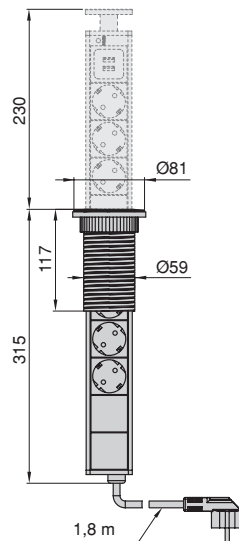
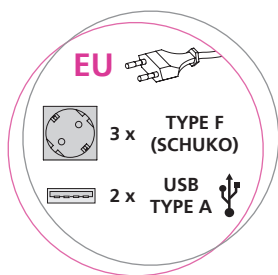




	Input	Output
	30 W Cod. 7001320	12V DC (2,50A) 5V DC - 2,10A MAX. (1 x 2,10A) (2 x 1,05A)
	15 W Cod. 7001420	12V DC (1,25A) 5V DC - 1,05A MAX. (1 x 1,05A) (2 x 0,52A)

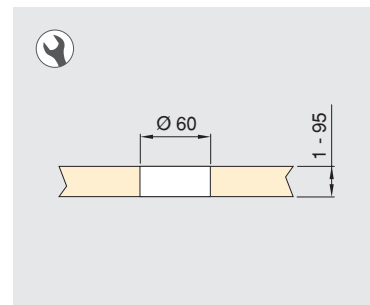


Vertikal EU

Vertikal EU

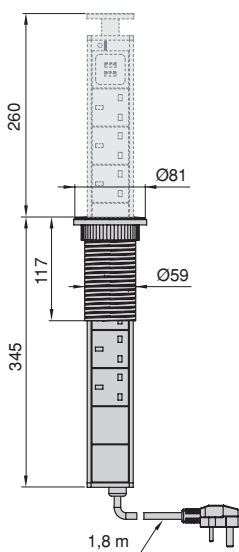
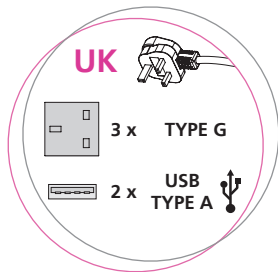
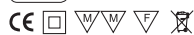




Cod. 		
50099	25	1
Plástico / Plástico		

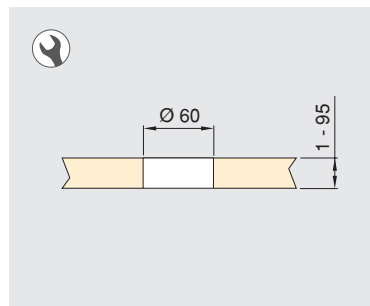


Vertikal UK

Vertikal UK



Cod. 		
50096	25	1
Plástico / Plástico		



YouTube



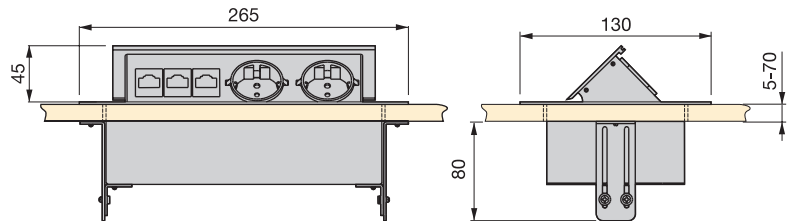
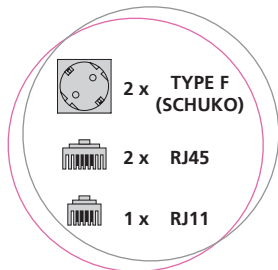
www.emuca.com

Conector Plug

Conector Plug



CE



Cod.



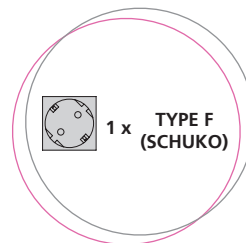
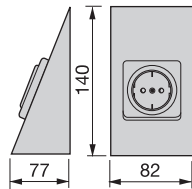
70001 25 1

Acero y plástico
Aço e plástico**Enchufe Trim**

Tomada Trim



CE



Cod.



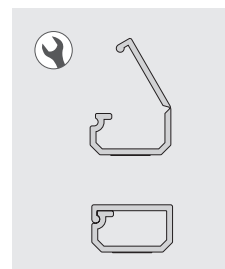
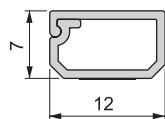
70589 65 1

Acero inoxidable y plástico
Aço inox e plástico**PERFIL PASACABLES**

PERFIL PASSA-CABOS

Perfil pasacables

Perfil passa-cabos



4 m

Cod.



50020 21 48 m

Plástico / Plástico

- Extruido en plástico gris metalizado.
- Dispone de bisagra de apertura y cierre, para evitar que la tapa se separe del perfil, facilitando la manipulación.

- Perfil passa-cabos extruído em plástico cinza metalizado.
- Dispõe de dobradiça de abertura e fecho, para evitar que a tampa se separe do perfil, facilitando a manipulação.

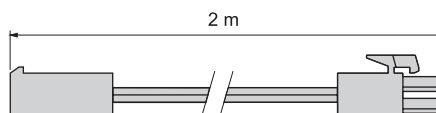
15 | Plástico blanco
Plástico branco17 | Plástico negro
Plástico preto20 | Transparente / sin determinar
Transparente / sem determinar21 | Plástico gris
Plástico cinza25 | Pintado aluminio
Pintado alumínio65 | Acero inoxidable
Aço inox

CABLES

CABOS

Cable prolongador AMP 12V

Cabo prolongador AMP 12V



CE 

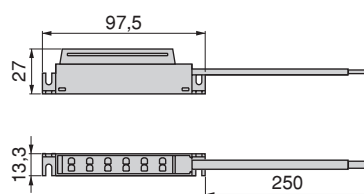
Cod.  

92698 17 25

Plástico / Plástico

Cable distribuidor AMP 12V

Cabo distribuidor AMP 12V



CE 

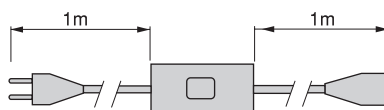
Cod.  

70657 15 10

Plástico / Plástico

Cable con interruptor de mano 240V

Cabo com interruptor mão 240V



CE 

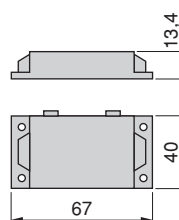
Cod.  

92697 15 25

Plástico / Plástico

Caja de conexión IP44

Caixa de ligação IP44



IP44

Cod.  

50172 20 10

Plástico / Plástico