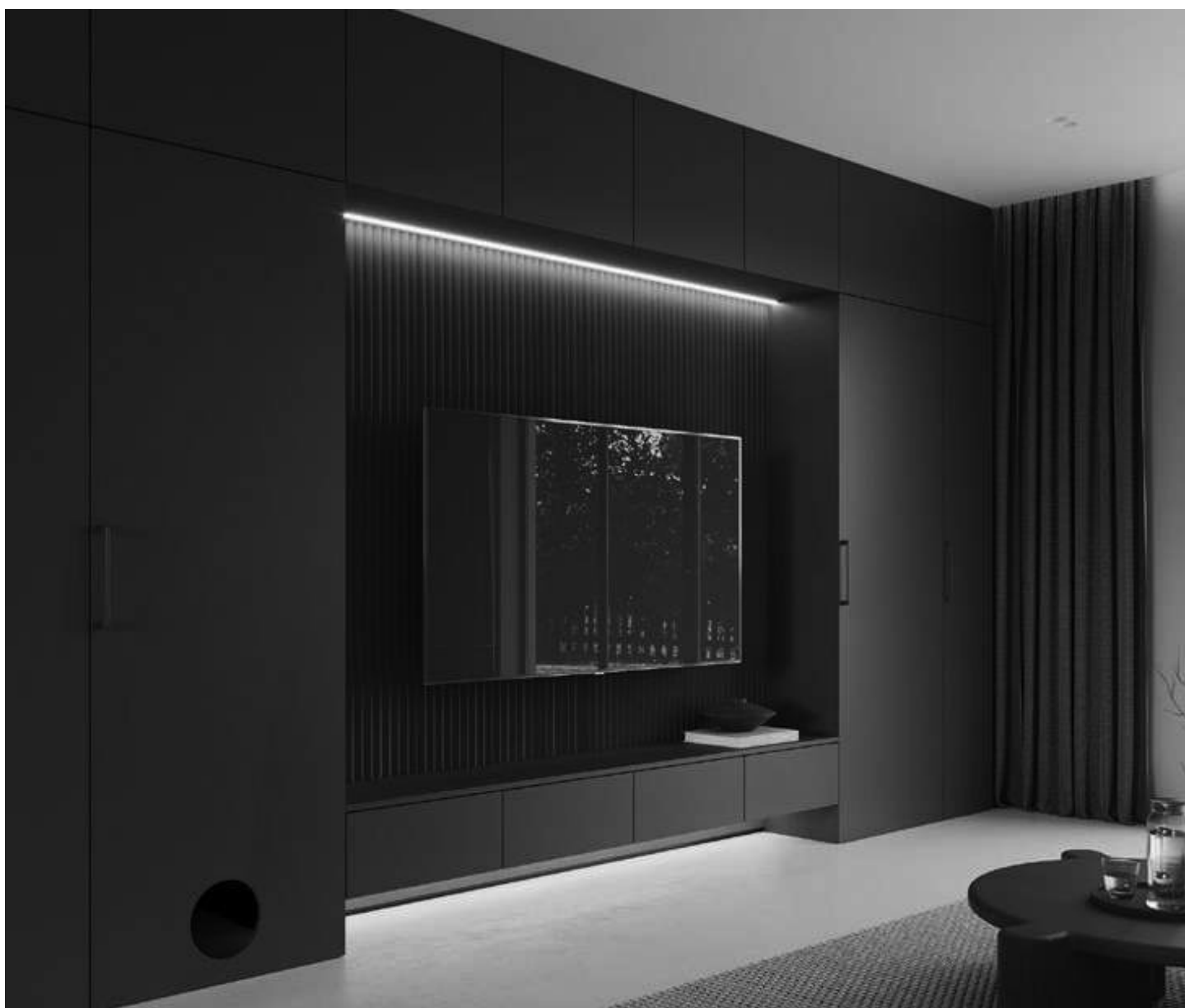


led profile



indoor series

ES_ Tecnología LED lineal flexible para iluminación de uso interior a nivel profesional, donde se presentan distintas opciones en potencias, temperaturas de color, reproducción cromática y siempre con altas prestaciones en eficiencia energética.

EN_ Flexible linear LED technology, for interior lighting at a professional level, where different options are presented in powers, color temperatures, color rendering and always with high performance in energy efficiency.

FR_ Technologie LED linéaire flexible, pour l'éclairage intérieur à un niveau professionnel, où différentes options sont présentées dans les puissances, les températures de couleur, le rendu des couleurs et toujours avec des performances élevées en matière d'efficacité énergétique.

IT_ Tecnologia LED lineare flessibile per l'illuminazione di interni a livello professionale, con diverse opzioni in termini di potenza, temperatura di colore, resa cromatica e resa cromatica, sempre con un'elevata efficienza energetica.

SANTORINI NEVADA AUSTIN TAOS MIAMI BRISTOL OREGÓN CALIFORNIA MISURI ORLANDO
ARIZONA DENVER DETROIT KANSAS MADISON ALASKA VIRGINIA DAYTON TORONTO GEORGIA
MICHIGAN VANCOUVER



Power 4.8 W/m Life Time 75.000 h PCB Thickness 3 oz

Voltage 24V CRI >80 SDMC ≤3

Code	CCT (K)	Lumen output	Lm/W
83991	● 2700K	432 Lm/M	90 Lm/W
83992	● 3000K	437 Lm/M	91 Lm/W
83993	○ 4000K	447 Lm/M	93 Lm/W
83994	● 6000K	456 Lm/M	95 Lm/W

LED SMD 2835



30 m



120 LED/m

IP 20

Test LM 80

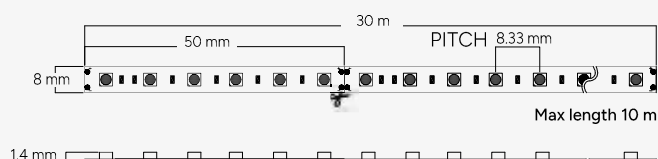


50 mm

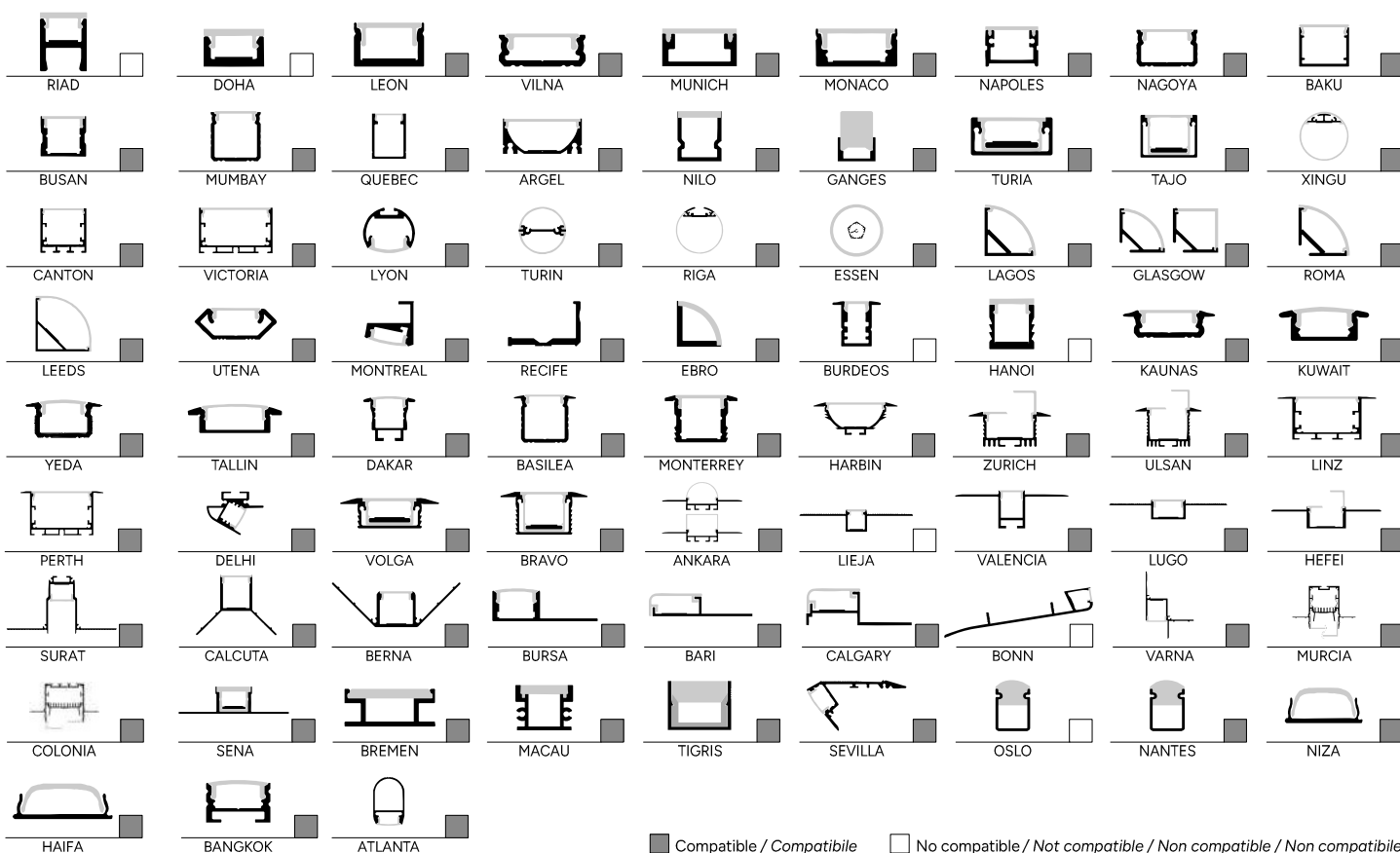


120°

Non Flicker



Importante instalar disipador de calor / Important to install heat sink / Important d'installer le dissipateur de chaleur / Importante installare il dissipatore di calore



Compatible / Compatibile No compatible / Not compatible / Non compatible / Non compatibile

NEVADA

6W/m · IP20 · 24V · CRI>80

Power 6 W/m	Life Time 75.000 h	PCB Thickness 3 oz
Voltage 24V	CRI >80	SDMC ≤3

Code	CCT (K)	Lumen output	Lm/W
86025	● 2700K	780 Lm/M	130 Lm/W
80026	● 3000K	800 Lm/M	133 Lm/W
80027	○ 4000K	820 Lm/M	136 Lm/W
80028	● 6000K	840 Lm/M	140 Lm/W

LED SMD
2835

30 m

56 LED/m

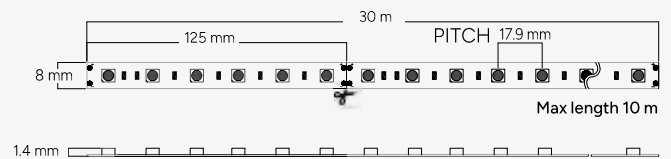
IP
20

Test
LM 80

125 mm

120°

Non
Flicker



Importante instalar disipador de calor / Important to install heat sink / Important d'installer le dissipateur de chaleur / Importante installare il dissipatore di calore

3YEAR
WARRANTY



-20 / +50



Dimmable



RIAD	DOHA	LEON	VILNA	MUNICH	MONACO	NAPLES	NAGOYA	BAKU
BUSAN	MUMBAI	QUEBEC	ARGEL	NILO	GANGES	TURIA	TAJO	XINGU
CANTON	VICTORIA	LYON	TURIN	RIGA	ESSEN	LAGOS	GLASGOW	ROMA
LEEDS	UTENA	MONTREAL	RECIFE	EBRO	BURDEOS	HANOI	KAUNAS	KUWAIT
YEDA	TALLIN	DAKAR	BASILEA	MONTERREY	HARBIN	ZURICH	ULSAN	LINZ
PERTH	DELHI	VOLGA	BRAVO	ANKARA	LIEJA	VALENCIA	LUGO	HEFEI
SURAT	CALCUTA	BERNA	BURSA	BARI	CALGARY	BONN	VARNA	MURCIA
COLONIA	SENA	BREMEN	MACAU	TIGRIS	SEVILLA	OSLO	NANTES	NIZA
HAIFA	BANGKOK	ATLANTA						

Compatible / Compatible

No compatible / Not compatible / Non compatible / Non compatibile

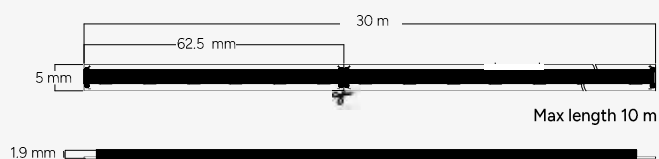


Power 7 W/m
Life Time 75.000 h
PCB Thickness 3 oz

Voltage 24V
CRI >80
SDMC ≤3

Code	CCT (K)	Lumen output	Lm/W
86070	● 2700K	658 Lm/M	94 Lm/W
86071	● 3000K	655 Lm/M	95 Lm/W
86072	○ 4000K	679 Lm/M	97 Lm/W
86073	● 6000K	700 Lm/M	100 Lm/W

LED COB
30 m
512 LED/m
IP 20
Test LM 80
62.5 mm
120°
Non Flicker



Importante instalar disipador de calor / Important to install heat sink / Important d'installer le dissipateur de chaleur / Importante installare il dissipatore di calore



RIAD	DOHA	LEON	VILNA	MUNICH	MONACO	NAPOLIS	NAGOYA	BAKU
BUSAN	MUMBAI	QUEBEC	ARGEL	NILO	GANGES	TURIA	TAJO	XINGU
CANTON	VICTORIA	LYON	TURIN	RIGA	ESSEN	LAGOS	GLASGOW	ROMA
LEEDS	UTENA	MONTREAL	RECIFE	EBRO	BURDEOS	HANOI	KAUNAS	KUWAIT
YEDA	TALLIN	DAKAR	BASILEA	MONTERREY	HARBIN	ZURICH	ULSAN	LINZ
PERTH	DELHI	VOLGA	BRAVO	ANKARA	LIEJA	VALENCIA	LUGO	HEFEI
SURAT	CALCUTA	BERNA	BURSA	BARI	CALGARY	BONN	VARNA	MURCIA
COLONIA	SENA	BREMEN	MACAU	TIGRIS	SEVILLA	OSLO	NANTES	NIZA
HAIFA	BANGKOK	ATLANTA						

Compatible / Compatibile No compatible / Not compatible / Non compatible / Non compatibile

TAOS

9.6W/m · IP20 · 24V · CRI>80

Power 9.6 W/m Life Time 75.000 h PCB Thickness 3 oz

Voltage 24V CRI >80 SDMC ≤3

Code	CCT (K)	Lumen output	Lm/W	M
84350	● 2700K	864 Lm/M	90 Lm/W	1 m/L
84351	● 3000K	874 Lm/M	91 Lm/W	
84352	○ 4000K	892 Lm/M	93 Lm/W	
84353	● 6000K	912 Lm/M	95 Lm/W	
84355	● 2700K	864 Lm/M	90 Lm/W	5 m Roll
84356	● 3000K	874 Lm/M	91 Lm/W	
84357	○ 4000K	892 Lm/M	93 Lm/W	
84358	● 6000K	912 Lm/M	95 Lm/W	

LED SMD 2835



5-30 m



60 LED/m

IP 20

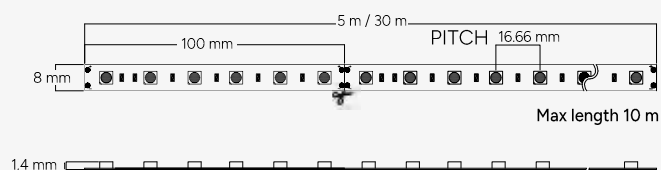
Test LM 80



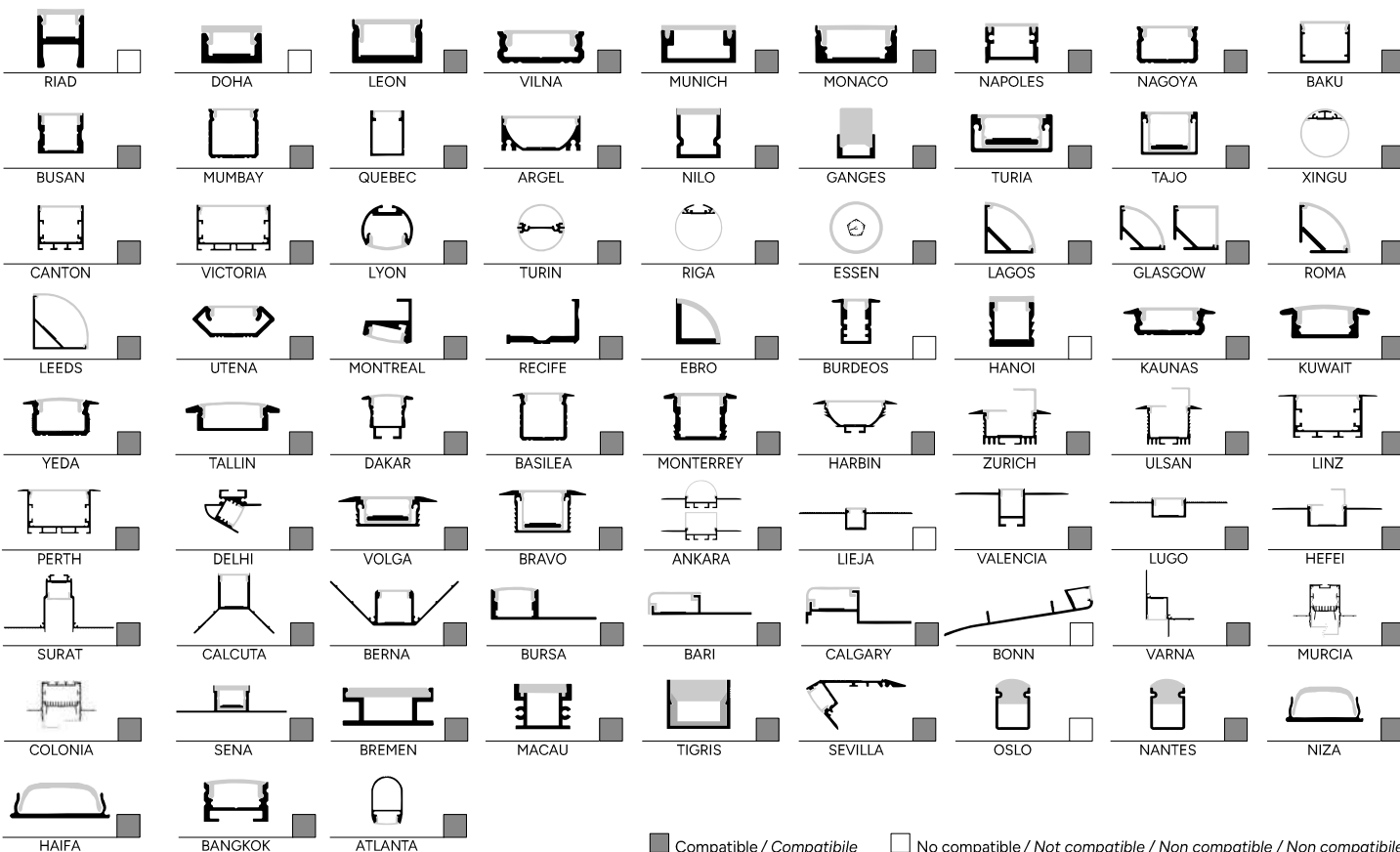
100 mm



Non Flicker



Importante instalar disipador de calor / Important to install heat sink / Important d'installer le dissipateur de chaleur / Importante installare il dissipatore di calore



*m/L: Lineal meter

MIAMI

9.6W/m · IP20 · 24V · CRI>80

Power
9.6 W/m

Life Time
75.000 h

PCB Thickness
3 oz

Voltage
24V

CRI
>80

SDMC
≤3

Code	CCT (K)	Lumen output	Lm/W
86000	● 2200K	1240 Lm/M	129 Lm/W
84000	● 2700K	1258 Lm/M	131 Lm/W
84001	● 3000K	1277 Lm/M	133 Lm/W
84002	○ 4000K	1296 Lm/M	135 Lm/W
84003	● 6000K	1344 Lm/M	140 Lm/W

LED SMD
2835

30 m

140 LED/m

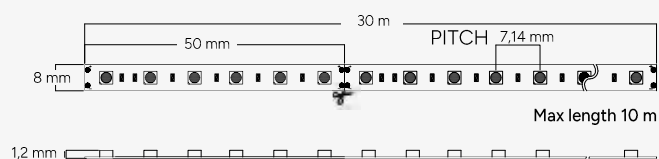
IP
20

Test
LM 80

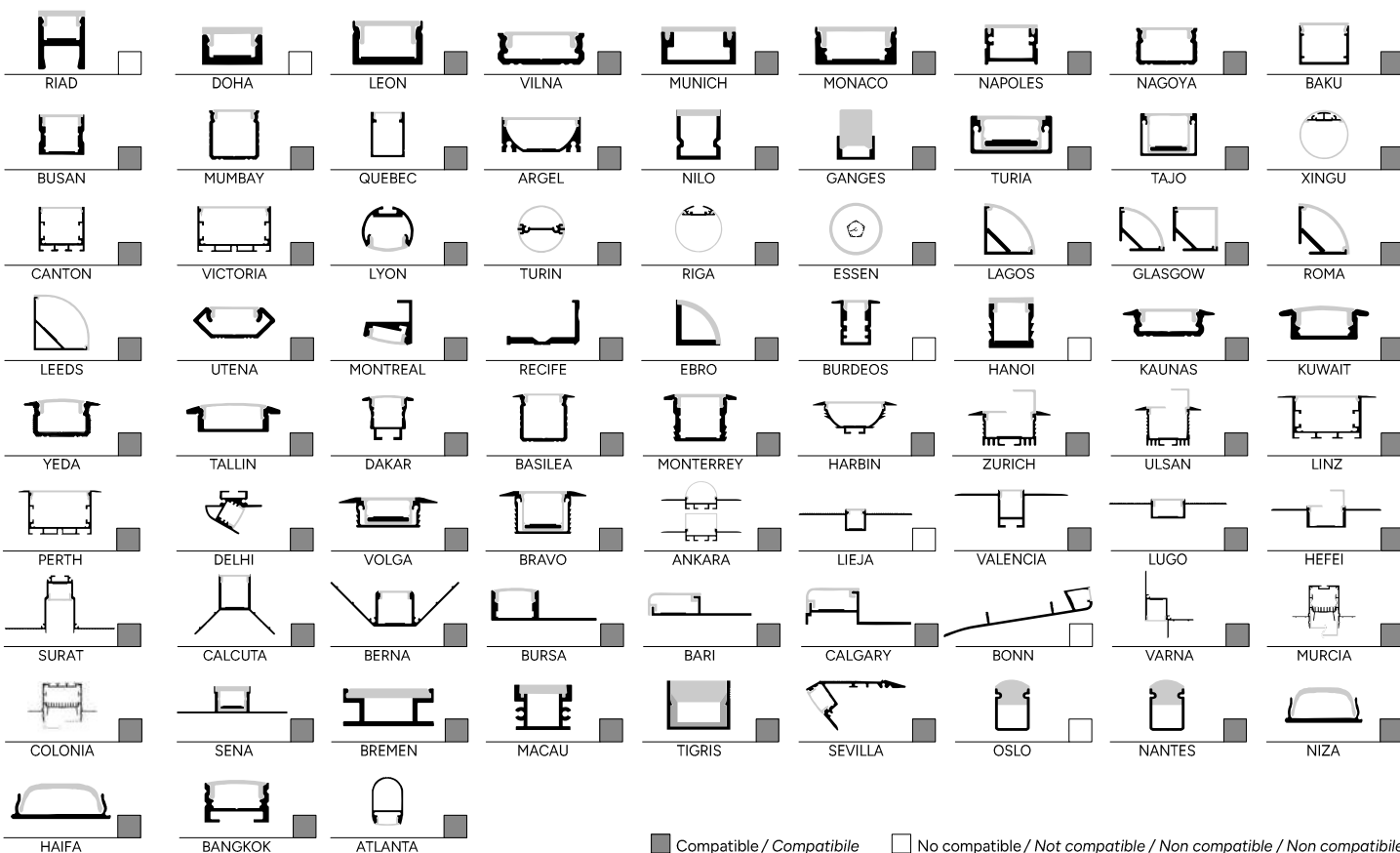
50 mm

120°

Non
Flicker



Importante instalar disipador de calor / Important to install heat sink / Important d'installer le dissipateur de chaleur / Importante installare il dissipatore di calore



Compatible / Compatibile No compatible / Not compatible / Non compatible / Non compatibile



Power
12 W/m

Life Time
75.000 h

PCB Thickness
3 oz

Voltage
24V

CRI
>80

SDMC
≤3

Code	CCT (K)	Lumen output	Lm/W
86060	● 2700K	1404 Lm/M	117 Lm/W
86061	● 3000K	1440 Lm/M	120 Lm/W
86062	○ 4000K	1476 Lm/M	123 Lm/W
86063	● 6000K	1500 Lm/M	125 Lm/W

LED SMD
2835



30 m



140 LED/m

IP
20

Test
LM 80

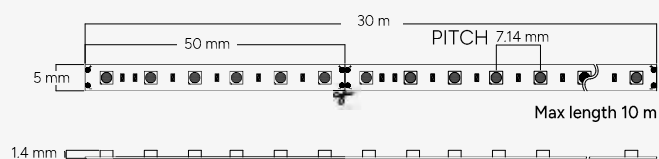


50 mm



120°

Non
Flicker



Importante instalar disipador de calor / Important to install heat sink / Important d'installer le dissipateur de chaleur / Importante installare il dissipatore di calore



Compatible / Compatibile

No compatible / Not compatible / Non compatible / Non compatibile

OREGÓN

12W/m · IP20 · 24V · CRI>80

Power 12 W/m Life Time 75.000 h PCB Thickness 3 oz

Voltage 24V CRI >80 SDMC ≤3

Code	CCT (K)	Lumen output	Lm/W
86031	● 2700K	1560 Lm/M	130 Lm/W
80032	● 3000K	1600 Lm/M	133 Lm/W
80033	○ 4000K	1640 Lm/M	136 Lm/W
80034	● 6000K	1680 Lm/M	140 Lm/W

LED SMD 2835

30 m

112 LED/m

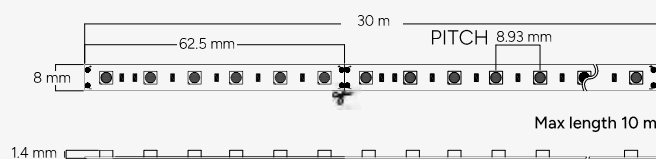
IP 20

Test LM 80

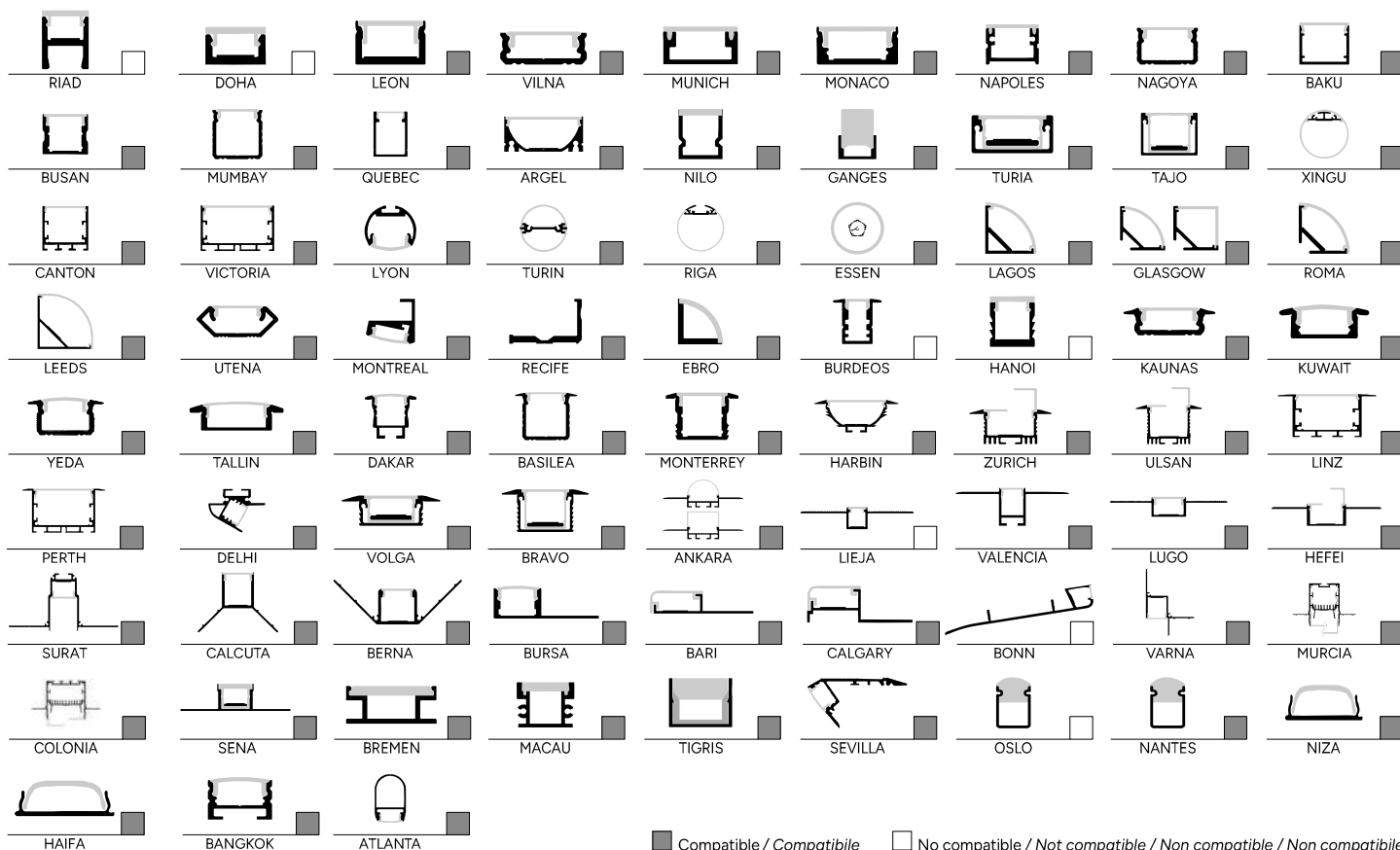
62.5 mm

120°

Non Flicker



Importante instalar disipador de calor / Important to install heat sink / Important d'installer le dissipateur de chaleur / Importante installare il dissipatore di calore



Compatible / Compatible No compatible / Not compatible / Non compatible / Non compatibile

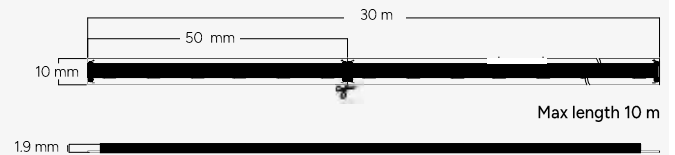
CALIFORNIA

12W/m · IP20 · 24V · CRI>90

Power 12 W/m	Life Time 75.000 h	PCB Thickness 3 oz
Voltage 24V	CRI >90	SDMC ≤3

Code	CCT (K)	Lumen output	Lm/W
86079	● 2200K	1000 Lm/M	84 Lm/W
84080	● 2700K	1050 Lm/M	88 Lm/W
84081	● 3000K	1120 Lm/M	93 Lm/W
84082	○ 4000K	1200 Lm/M	100 Lm/W
84083	● 6000K	1280 Lm/M	106 Lm/W

LED COB	 30 m	 480 LED/m	IP 20
Test LM 80	 50 mm	 120°	Non Flicker



Importante instalar disipador de calor / Important to install heat sink / Important d'installer le dissipateur de chaleur / Importante installare il dissipatore di calore



Compatible / Compatible No compatible / Not compatible / Non compatible / Non compatible

Power 14.4 W/m Life Time 75.000 h PCB Thickness 3 oz

Voltage 24V CRI >80 SDMC ≤3

Code	CCT (K)	Lumen output	Lm/W	M
84410	● 2700K	1325 Lm/M	92 Lm/W	1 m/L
84411	● 3000K	1354 Lm/M	94 Lm/W	
84412	○ 4000K	1397 Lm/M	97 Lm/W	
84413	● 6000K	1440 Lm/M	100 Lm/W	
84415	● 2700K	1325 Lm/M	92 Lm/W	5 m Roll
84416	● 3000K	1354 Lm/M	94 Lm/W	
84417	○ 4000K	1397 Lm/M	97 Lm/W	
84418	● 6000K	1440 Lm/M	100 Lm/W	

LED SMD 2835

5-30 m

70 LED/m

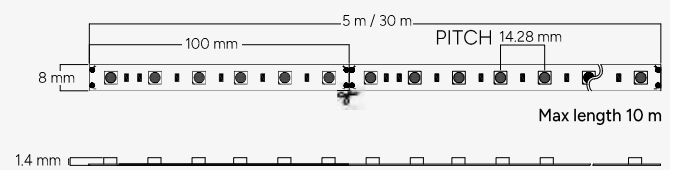
IP 20

Test LM 80

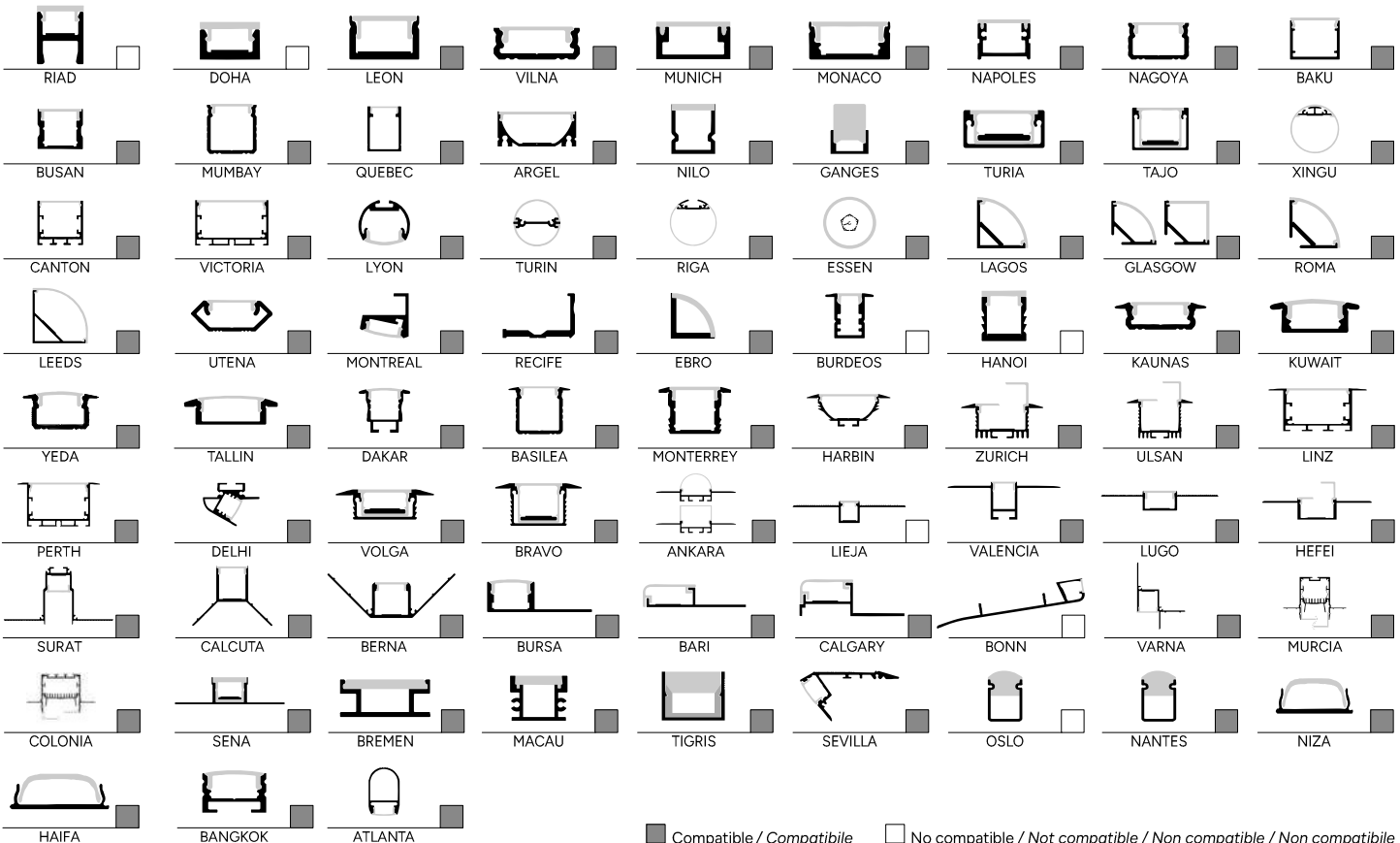
100 mm

120°

Non Flicker



Importante instalar disipador de calor / Important to install heat sink / Important d'installer le dissipateur de chaleur / Importante installare il dissipatore di calore

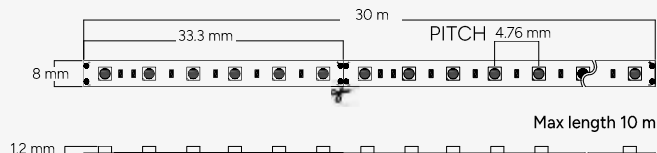


Compatible / Compatibile No compatible / Not compatible / Non compatible / Non compatibile

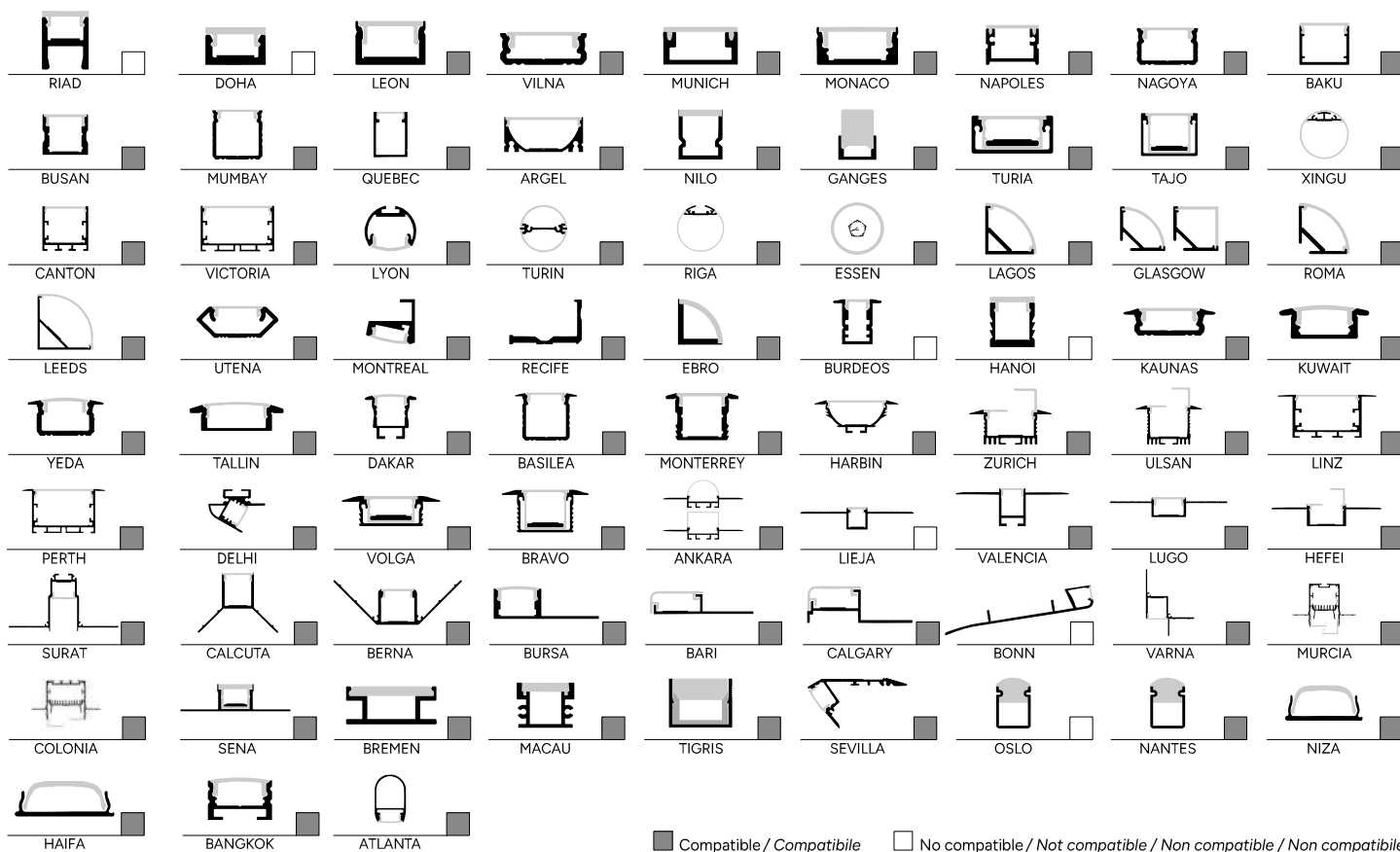
Power 14.4 W/m
Life Time 75.000 h
PCB Thickness 3 oz
Voltage 24V
CRI >80
SDMC ≤3

Code	CCT (K)	Lumen output	Lm/W
86006	● 2200K	1800 Lm/M	125 Lm/W
84007	● 2700K	1886 Lm/M	131 Lm/W
84008	● 3000K	1915 Lm/M	133 Lm/W
84009	○ 4000K	1959 Lm/M	135 Lm/W
84010	● 6000K	2016 Lm/M	140 Lm/W

LED SMD 2835
30 m
210 LED/m
IP 20
Test LM 80
33.3 mm
120°
Non Flicker



Importante instalar disipador de calor / Important to install heat sink / Important d'installer le dissipateur de chaleur / Importante installare il dissipatore di calore



Compatible / Compatible No compatible / Not compatible / Non compatible / Non compatibile

ARIZONA

17W/m · IP20 · 24V · CRI>80

Power 17 W/m	Life Time 75.000 h	PCB Thickness 3 oz
Voltage 24V	CRI >80	SDMC ≤3

Code	CCT (K)	Lumen output	Lm/W
86037	● 2700K	2210 Lm/M	130 Lm/W
80038	● 3000K	2270 Lm/M	133 Lm/W
80039	○ 4000K	2320 Lm/M	136 Lm/W
80040	● 6000K	2380 Lm/M	140 Lm/W

LED SMD
2835

30 m

168 LED/m

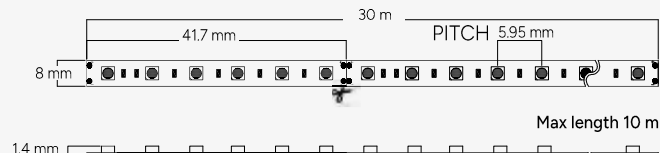
IP
20

Test
LM 80

41.7 mm

120°

Non
Flicker



Importante instalar disipador de calor / Important to install heat sink / Important d'installer le dissipateur de chaleur / Importante installare il dissipatore di calore



RIAD	DOHA	LEON	VILNA	MUNICH	MONACO	NAPLES	NAGOYA	BAKU
BUSAN	MUMBAI	QUEBEC	ARGEL	NILO	GANGES	TURIA	TAJO	XINGU
CANTON	VICTORIA	LYON	TURIN	RIGA	ESSEN	LAGOS	GLASGOW	ROMA
LEEDS	UTENA	MONTREAL	RECIFE	EBRO	BURDEOS	HANOI	KAUNAS	KUWAIT
YEDA	TALLIN	DAKAR	BASILEA	MONTERREY	HARBIN	ZURICH	ULSAN	LINZ
PERTH	DELHI	VOLGA	BRAVO	ANKARA	LIEJA	VALENCIA	LUGO	HEFEI
SURAT	CALCUTA	BERNA	BURSA	BARI	CALGARY	BONN	VARNA	MURCIA
COLONIA	SENA	BREMEN	MACAU	TIGRIS	SEVILLA	OSLO	NANTES	NIZA
HAIFA	BANGKOK	ATLANTA						

Compatible / Compatibile No compatible / Not compatible / Non compatible / Non compatibile

DENVER

19.2W/m · IP20 · 24V · CRI>80

Power 19.2 W/m Life Time 75.000 h PCB Thickness 3 oz

Voltage 24V CRI >80 SDMC ≤3

Code	CCT (K)	Lumen output	Lm/W
84014	● 2700K	2515 Lm/M	131 Lm/W
84015	● 3000K	2553 Lm/M	133 Lm/W
84016	○ 4000K	2592 Lm/M	135 Lm/W
84017	● 6000K	2688 Lm/M	140 Lm/W

LED SMD 2835

30 m

238 LED/m

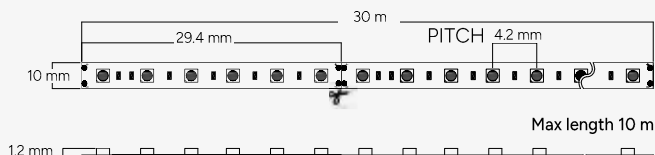
IP 20

Test LM 80

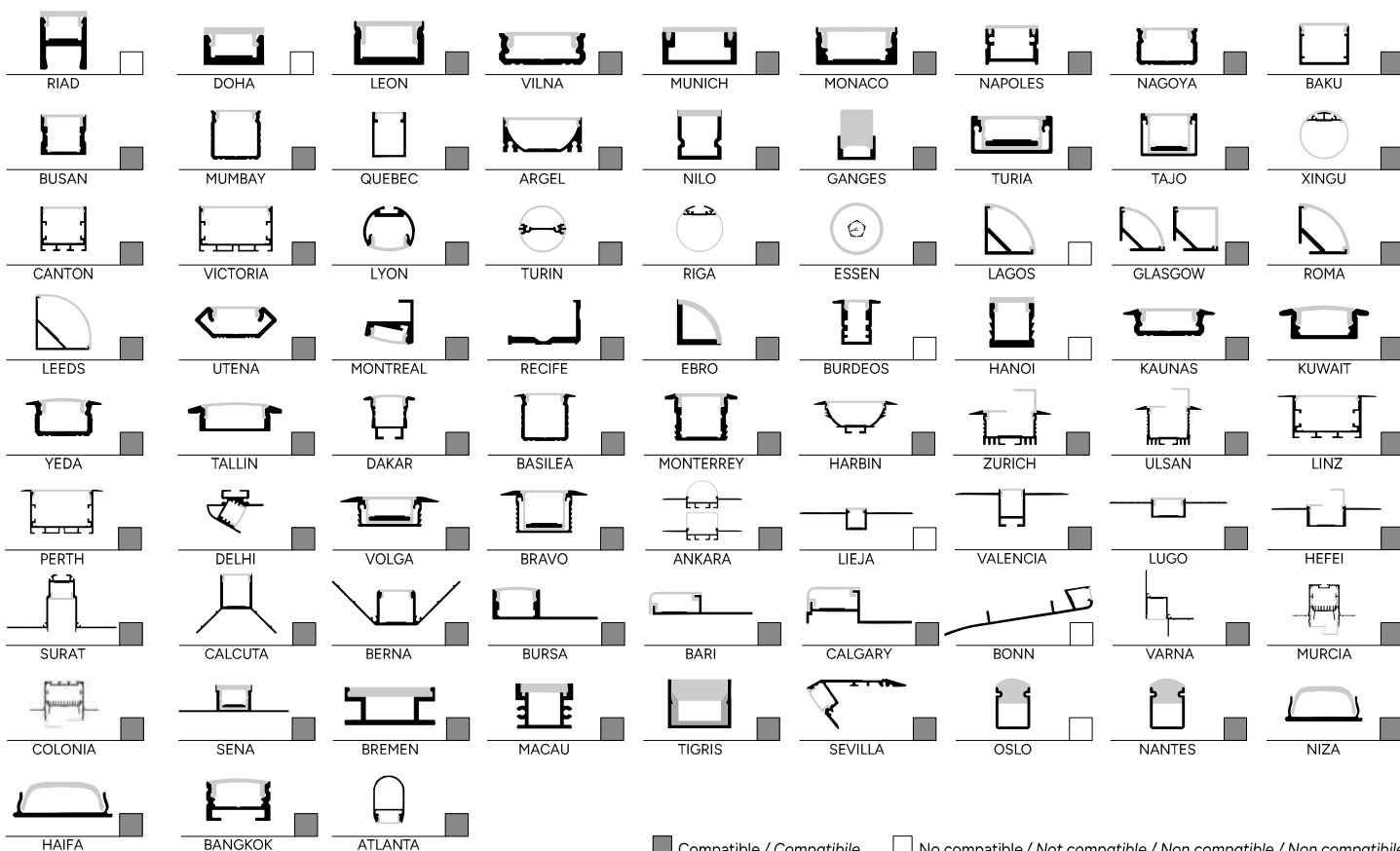
29.4 mm

120°

Non Flicker



Importante instalar disipador de calor / Important to install heat sink / Important d'installer le dissipateur de chaleur / Importante installare il dissipatore di calore



Compatible / Compatible No compatible / Not compatible / Non compatible / Non compatibile

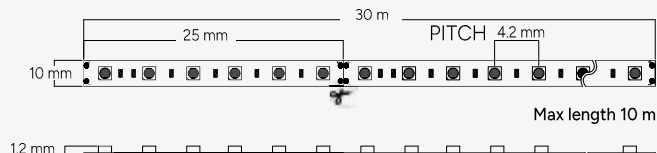
DETROIT

24W/m · IP20 · 24V · CRI>80

Power	Life Time	PCB Thickness
24 W/m	75.000 h	3 oz
Voltage	CRI	SDMC
24V	>80	≤3

Code	CCT (K)	Lumen output	Lm/W
84021	● 2700K	2640 Lm/M	110 Lm/W
84022	● 3000K	2688 Lm/M	112 Lm/W
84023	○ 4000K	2760 Lm/M	115 Lm/W
84024	● 6000K	2880 Lm/M	120 Lm/W

LED SMD 2835	30 m	240 LED/m	IP 20
Test LM 80	25 mm	120°	Non Flicker



Importante instalar disipador de calor / Important to install heat sink / Important d'installer le dissipateur de chaleur / Importante installare il dissipatore di calore



Compatible / *Compatible* No compatible / *Not compatible / Non compatible / Non compatibile*

KANSAS

48W/m · IP20 · 24V · CRI>80

Power	Life Time	PCB Thickness
48 W/m	75.000 h	3 oz
Voltage	CRI	SDMC
24V	>80	≤3

Code	CCT (K)	Lumen output	Lm/W
84028	● 2700K	4800 Lm/M	100 Lm/W
84029	● 3000K	4992 Lm/M	104 Lm/W
84030	○ 4000K	5088 Lm/M	106 Lm/W
84031	● 6000K	5280 Lm/M	110 Lm/W

LED SMD
2835



30 m



240 LED/m

IP
20

Test
LM 80

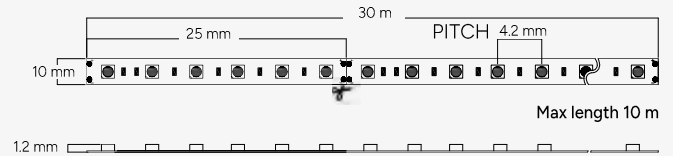


25 mm



120°

Non
Flicker



Importante instalar disipador de calor / Important to install heat sink / Important d'installer le dissipateur de chaleur / Importante installare il dissipatore di calore



RIAD	DOHA	LEON	VILNA	MUNICH	MONACO	NAPLES	NAGOYA	BAKU
BUSAN	MUMBAI	QUEBEC	ARGEL	NILO	GANGES	TURIA	TAJO	XINGU
CANTON	VICTORIA	LYON	TURIN	RIGA	ESSEN	LAGOS	GLASGOW	ROMA
LEEDS	UTENA	MONTREAL	RECIFE	EBRO	BURDEOS	HANOI	KAUNAS	KUWAIT
YEDA	TALLIN	DAKAR	BASILEA	MONTERREY	HARBIN	ZURICH	ULSAN	LINZ
PERTH	DELHI	VOLGA	BRAVO	ANKARA	LIEJA	VALENCIA	LUGO	HEFEI
SURAT	CALCUTA	BERNA	BURSA	BARI	CALGARY	BONN	VARNA	MURCIA
COLONIA	SENA	BREMEN	MACAU	TIGRIS	SEVILLA	OSLO	NANTES	NIZA
HAIFA	BANGKOK	ATLANTA						

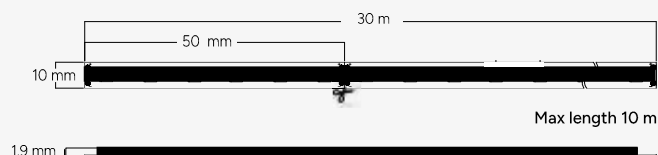
■ Compatible / Compatible □ No compatible / Not compatible / Non compatible / Non compatibile

Power 12 W/m
Life Time 75.000 h
PCB Thickness 3 oz

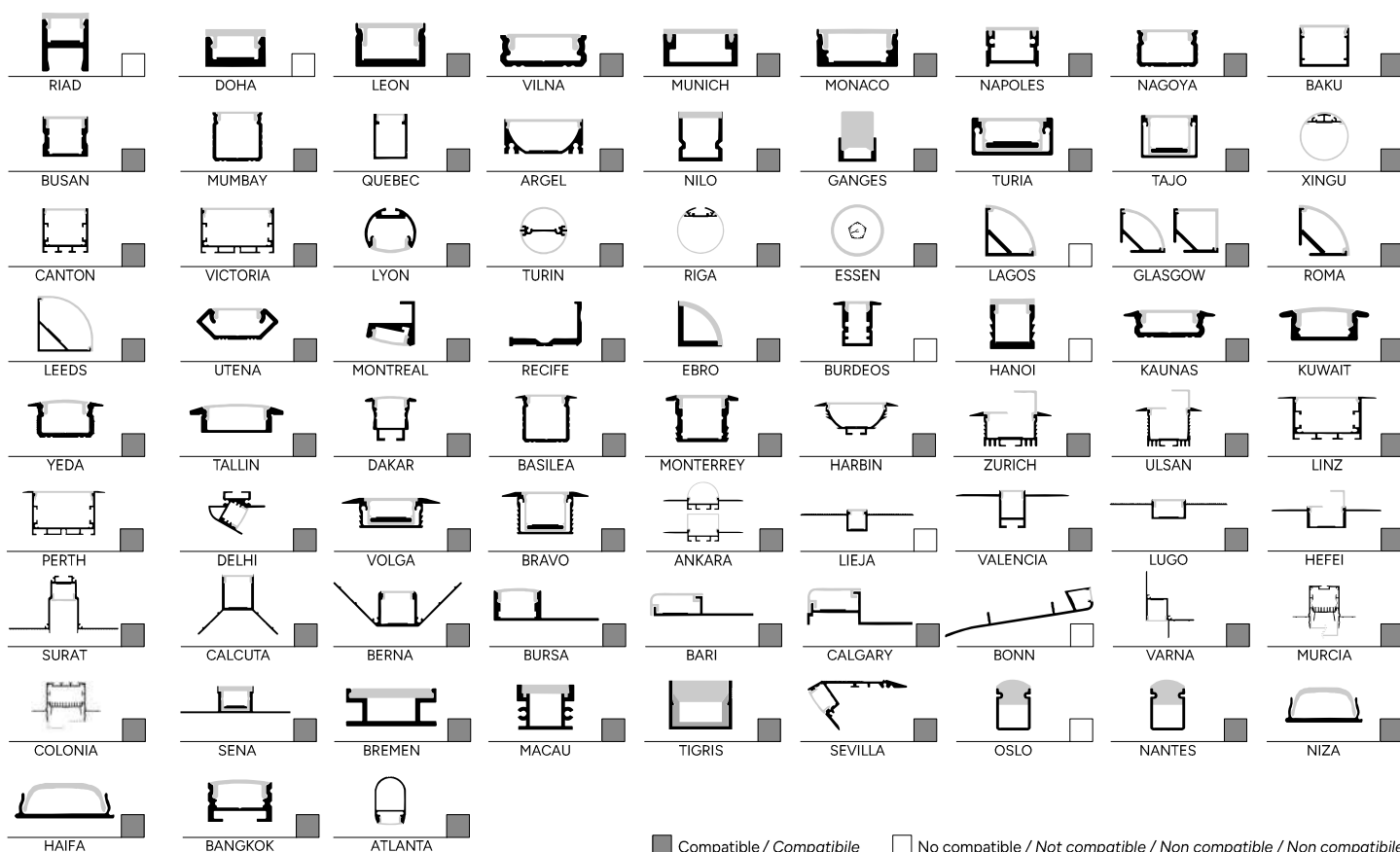
Voltage 24V
CRI >90
SDMC ≤3

Code 86050
CCT (K) RGB
Lumen output 495 Lm/M

LED COB
30 m
840 LED/m
IP 20
Non Flicker



Importante instalar disipador de calor / Important to install heat sink / Important d'installer le dissipateur de chaleur / Importante installare il dissipatore di calore



ALASKA

RGB

14.4W/m · IP20 · 24V · CRI>80

Power
14.4 W/m

Life Time
75.000 h

PCB Thickness
3 oz

Voltage
24V

CRI
>80

SDMC
≤3

Code	CCT (K)	Lumen output	M
84470	RGB	540 Lm/M	1 m/L
84472	RGB	540 Lm/M	5 m Roll

LED SMD
5050 RGB

5 - 30 m

60 LED/m

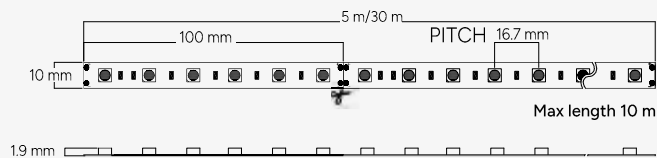
IP
20

RGB

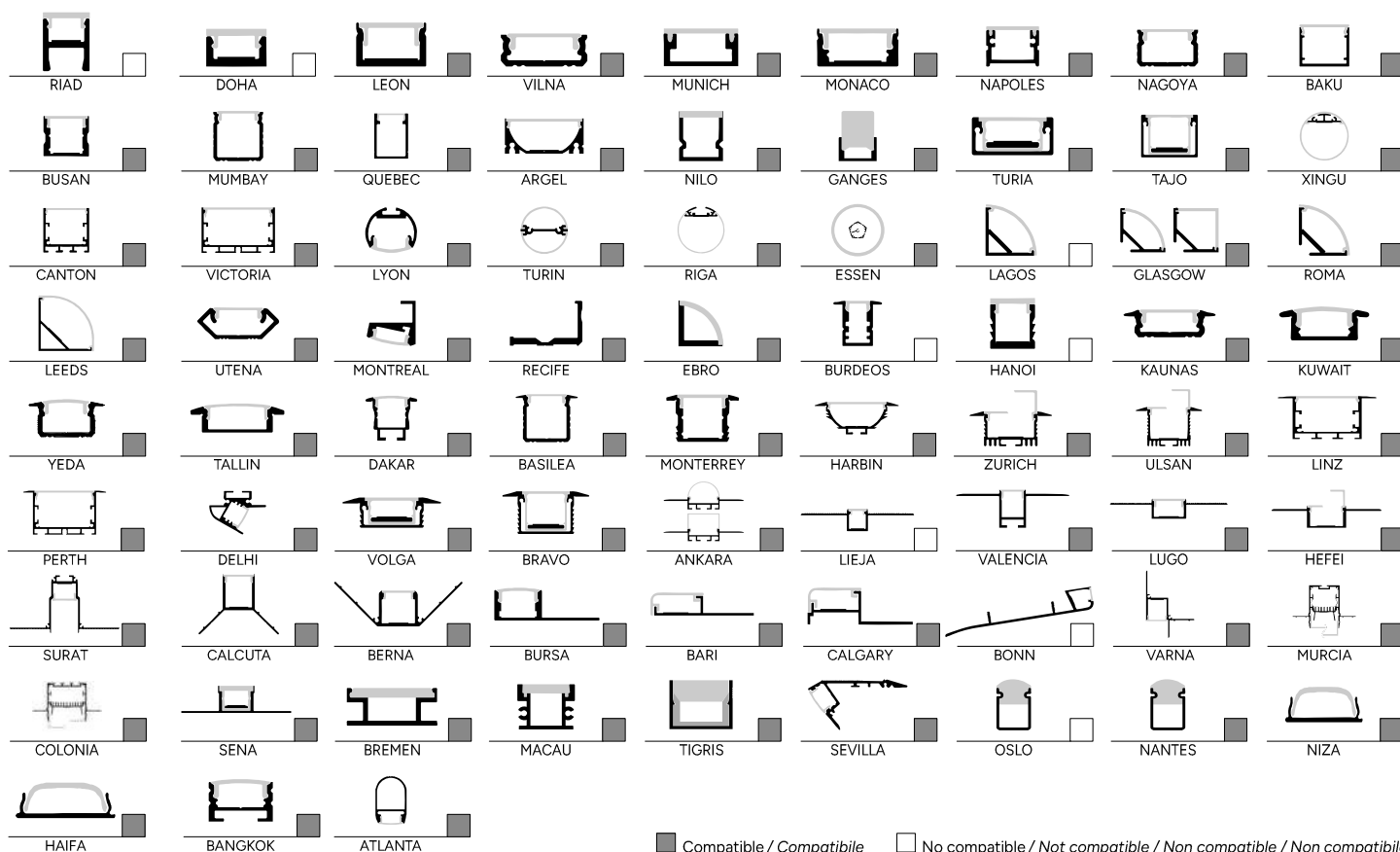
100 mm

120°

Non
Flicker



Importante instalar disipador de calor / Important to install heat sink / Important d'installer le dissipateur de chaleur / Importante installare il dissipatore di calore

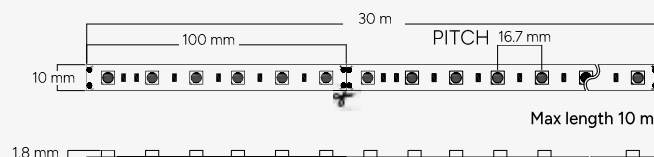


Compatible / Compatible No compatible / Not compatible / Non compatible / Non compatible

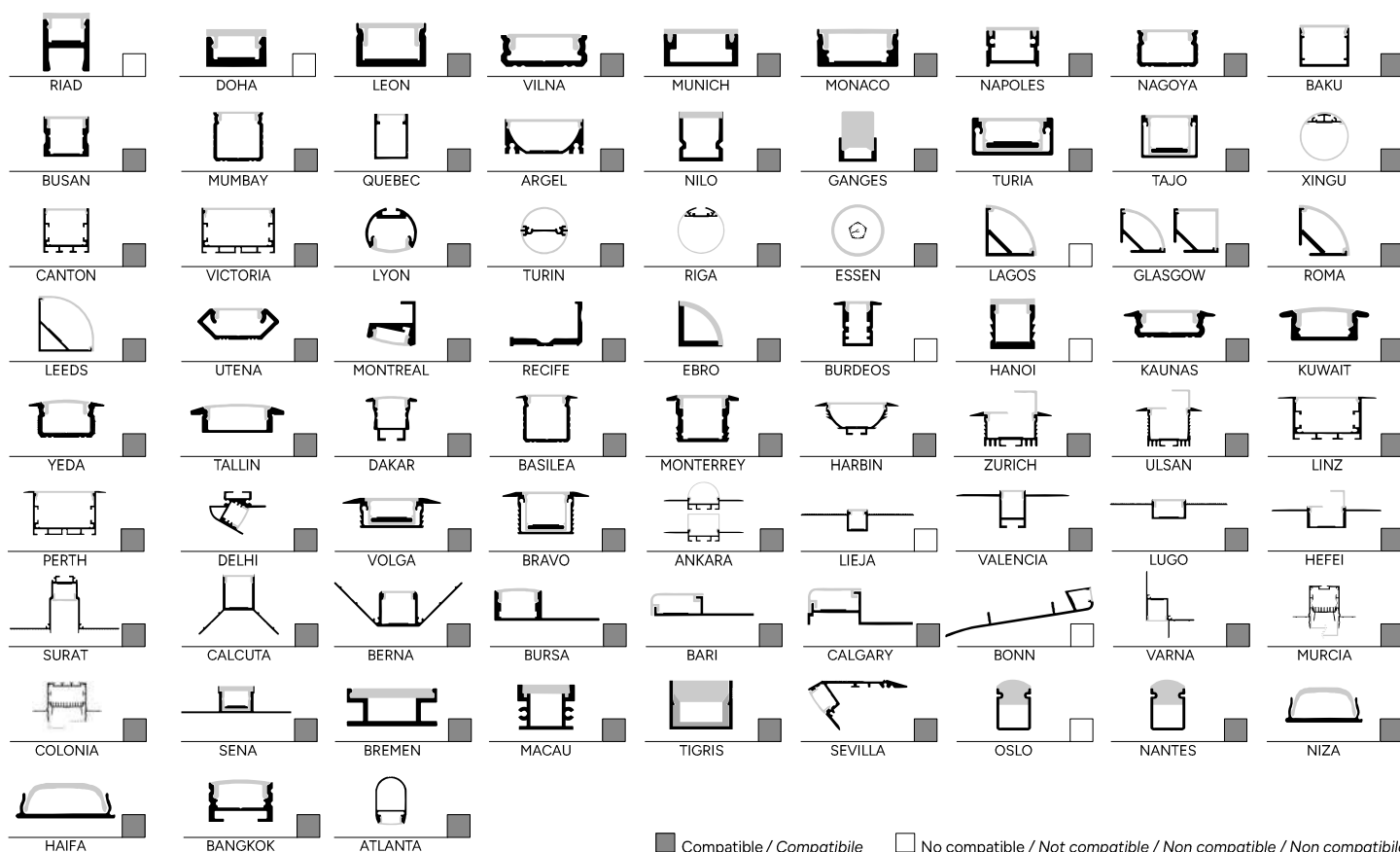
*m/L: Lineal meter

Power 14.4 W/m	Life Time 75.000 h	PCB Thickness 3 oz	Code 84045	CCT (K)  RGB	Lumen output 600 Lm/M
Voltage 24V	CRI >80	SDMC ≤3			

LED SMD 5050 RGB	 30 m	 60 LED/m	IP 20
 RGB	 100 mm	 120°	Non Flicker



Importante instalar disipador de calor / Important to install heat sink / Important d'installer le dissipateur de chaleur / Importante installare il dissipatore di calore

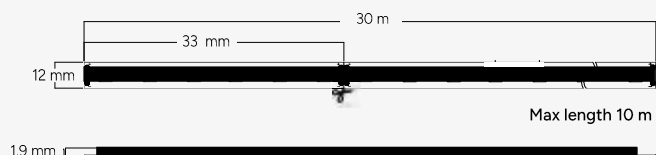


Power 20 W/m
Life Time 75.000 h
PCB Thickness 3 oz

Voltage 24V
CRI >90
SDMC ≤3

Code	CCT (K)	Lumen output
86052	3000K	860 Lm/M
86053	4000K	900 Lm/M

LED COB
30 m
840 LED/m
IP 20
Non Flicker



Importante instalar disipador de calor / Important to install heat sink / Important d'installer le dissipateur de chaleur / Importante installare il dissipatore di calore



RIAD	DOHA	LEON	VILNA	MUNICH	MONACO	NAPLES	NAGOYA	BAKU
BUSAN	MUMBAI	QUEBEC	ARGEL	NILO	GANGES	TURIA	TAJO	XINGU
CANTON	VICTORIA	LYON	TURIN	RIGA	ESSEN	LAGOS	GLASGOW	ROMA
LEEDS	UTENA	MONTREAL	RECIFE	EBRO	BURDEOS	HANOI	KAUNAS	KUWAIT
YEDA	TALLIN	DAKAR	BASILEA	MONTERREY	HARBIN	ZURICH	ULSAN	LINZ
PERTH	DELHI	VOLGA	BRAVO	ANKARA	LIEJA	VALENCIA	LUGO	HEFEI
SURAT	CALCUTA	BERNA	BURSA	BARI	CALGARY	BONN	VARNA	MURCIA
COLONIA	SENA	BREMEN	MACAU	TIGRIS	SEVILLA	OSLO	NANTES	NIZA
HAIFA	BANGKOK	ATLANTA						

Compatible / Compatible No compatible / Not compatible / Non compatible / Non compatibile

Power 26.4 W/m	Life Time 75.000 h	PCB Thickness 3 oz
Voltage 24V	CRI >90	SDMC ≤3

Code	CCT (K)	Lumen output
84047	RGB + CCT	600 Lm/M
	3000K	480 Lm/M
	6000K	600 Lm/M

LED SMD
5050+2016
RGB DUAL



20 m



180 LED/m

IP
20



RGB+CCT

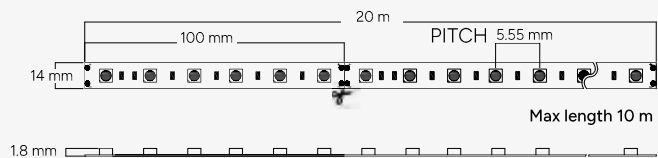


100 mm



120°

Non
Flicker



Importante instalar disipador de calor / Important to install heat sink / Important d'installer le dissipateur de chaleur / Importante installare il dissipatore di calore



RIAD	DOHA	LEON	VILNA	MUNICH	MONACO	NAPLES	NAGOYA	BAKU
BUSAN	MUMBAI	QUEBEC	ARGEL	NILO	GANGES	TURIA	TAJO	XINGU
CANTON	VICTORIA	LYON	TURIN	RIGA	ESSEN	LAGOS	GLASGOW	ROMA
LEEDS	UTENA	MONTREAL	RECIFE	EBRO	BURDEOS	HANOI	KAUNAS	KUWAIT
YEDA	TALLIN	DAKAR	BASILEA	MONTERREY	HARBIN	ZURICH	ULSAN	LINZ
PERTH	DELHI	VOLGA	BRAVO	ANKARA	LIEJA	VALENCIA	LUGO	HEFEI
SURAT	CALCUTA	BERNA	BURSA	BARI	CALGARY	BONN	VARNA	MURCIA
COLONIA	SENA	BREMEN	MACAU	TIGRIS	SEVILLA	OSLO	NANTES	NIZA
HAIFA	BANGKOK	ATLANTA						

Compatible / Compatible

No compatible / Not compatible / Non compatible / Non compatibile

Power 19.2W/m Life Time 75.000 h PCB Thickness 3 oz

Voltage 24V CRI >90 SDMC ≤3

Code 84044 CCT (K) 1800-6500K Dimmable Lumen output 2160 Lm/M

LED SMD 2016

30 m

240 LED/m

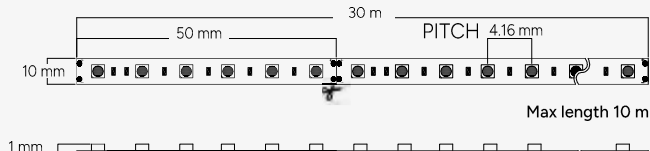
IP 20

○ + ●
TUNABLE
WHITE

50 mm

120°

Non
Flicker



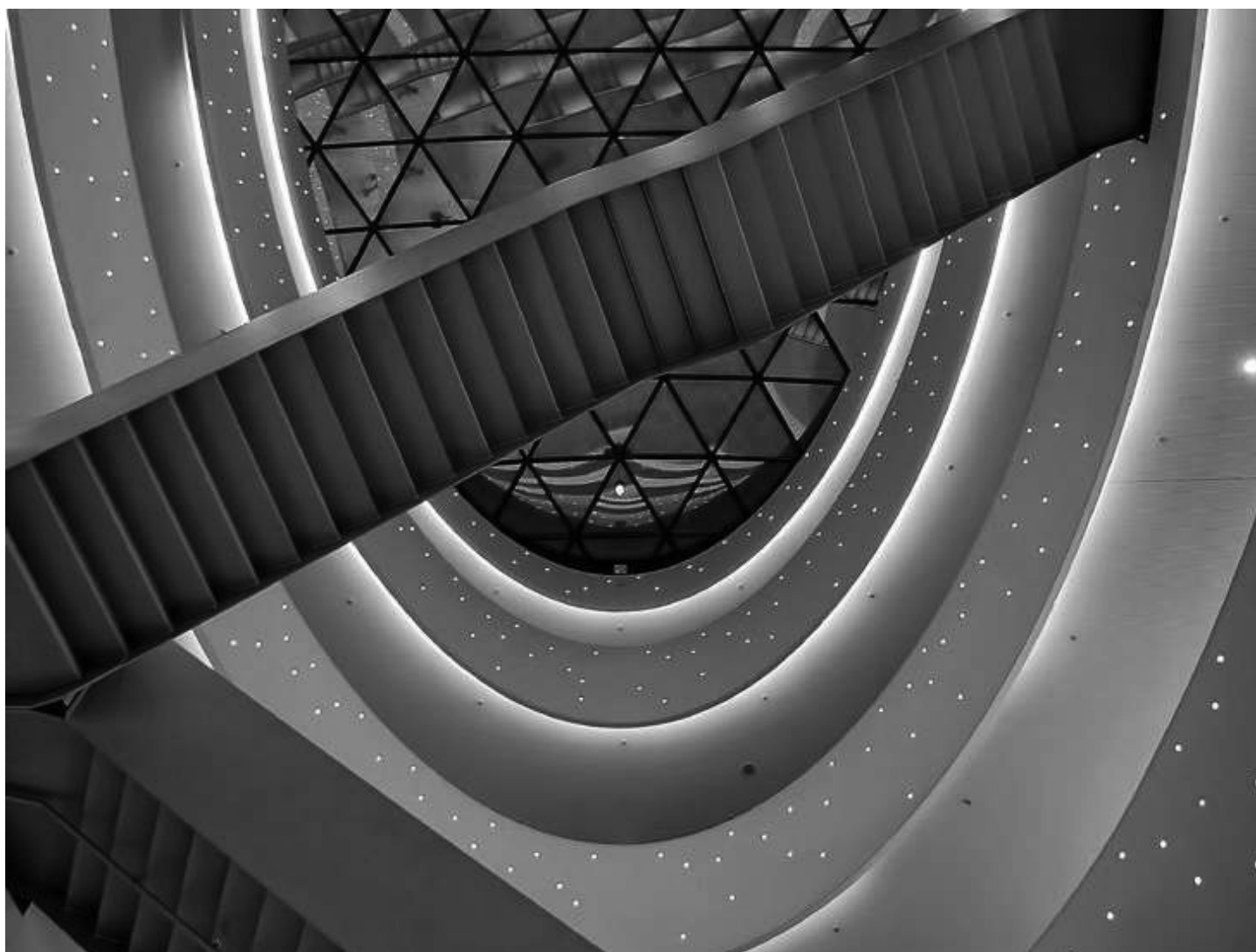
Importante instalar disipador de calor / Important to install heat sink / Important d'installer le dissipateur de chaleur / Importante installare il dissipatore di calore



RIAD	DOHA	LEON	VILNA	MUNICH	MONACO	NAPOLIS	NAGOYA	BAKU
BUSAN	MUMBAI	QUEBEC	ARGEL	NILO	GANGES	TURIA	TAJO	XINGU
CANTON	VICTORIA	LYON	TURIN	RIGA	ESSEN	LAGOS	GLASGOW	ROMA
LEEDS	UTENA	MONTREAL	RECIFE	EBRO	BURDEOS	HANOI	KAUNAS	KUWAIT
YEDA	TALLIN	DAKAR	BASILEA	MONTERREY	HARBIN	ZURICH	ULSAN	LINZ
PERTH	DELHI	VOLGA	BRAVO	ANKARA	LIEJA	VALENCIA	LUGO	HEFEI
SURAT	CALCUTA	BERNA	BURSA	BARI	CALGARY	BONN	VARNA	MURCIA
COLONIA	SENA	BREMEN	MACAU	TIGRIS	SEVILLA	OSLO	NANTES	NIZA
HAIFA	BANGKOK	ATLANTA						

Compatible / Compatible No compatible / Not compatible / Non compatible / Non compatibile

tira flexible



FLEXIBLE STRIP / BANDE FLEXI / STRISCIA FLESSIBILE



Power 14.4 W/m
Life Time 75.000 h
PCB Thickness 3 oz
Voltage 24V
CRI >80
SDMC ≤3

Code	CCT (K)	Lumen output	Lm/W
84074	● 2700K	1296 Lm/M	90 Lm/W
84075	● 3000K	1368 Lm/M	95 Lm/W
84076	○ 4000K	1440 Lm/M	100 Lm/W

LED SMD 2835



30 m



60 LED/m

IP
20

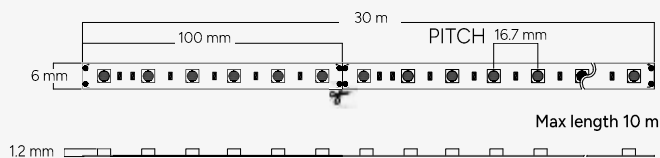
Test LM 80



100 mm



Non
Flicker



Importante instalar disipador de calor / Important to install heat sink / Important d'installer le dissipateur de chaleur / Importante installare il dissipatore di calore



Compatible / Compatible No compatible / Not compatible / Non compatible / Non compatibile



VANCOUVER



10W/m · IP20 · 48V · CRI>80

Power 10 W/m
Life Time 75.000 h
PCB Thickness 3 oz
Voltage 48V
CRI >80
SDMC ≤3

Code	CCT (K)	Lumen output	Lm/W
84809	● 2200K	1200 Lm/M	120 Lm/W
84810	● 2700K	1300 Lm/M	130 Lm/W
84811	● 3000K	1400 Lm/M	140 Lm/W
84812	○ 4000K	1450 Lm/M	145 Lm/W
84813	● 6000K	1500 Lm/M	150 Lm/W

LED SMD 2835



30 m



160 LED/m

IP
20

Test LM 80

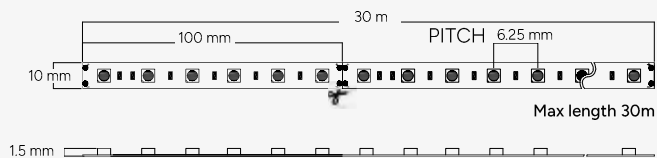


100 mm

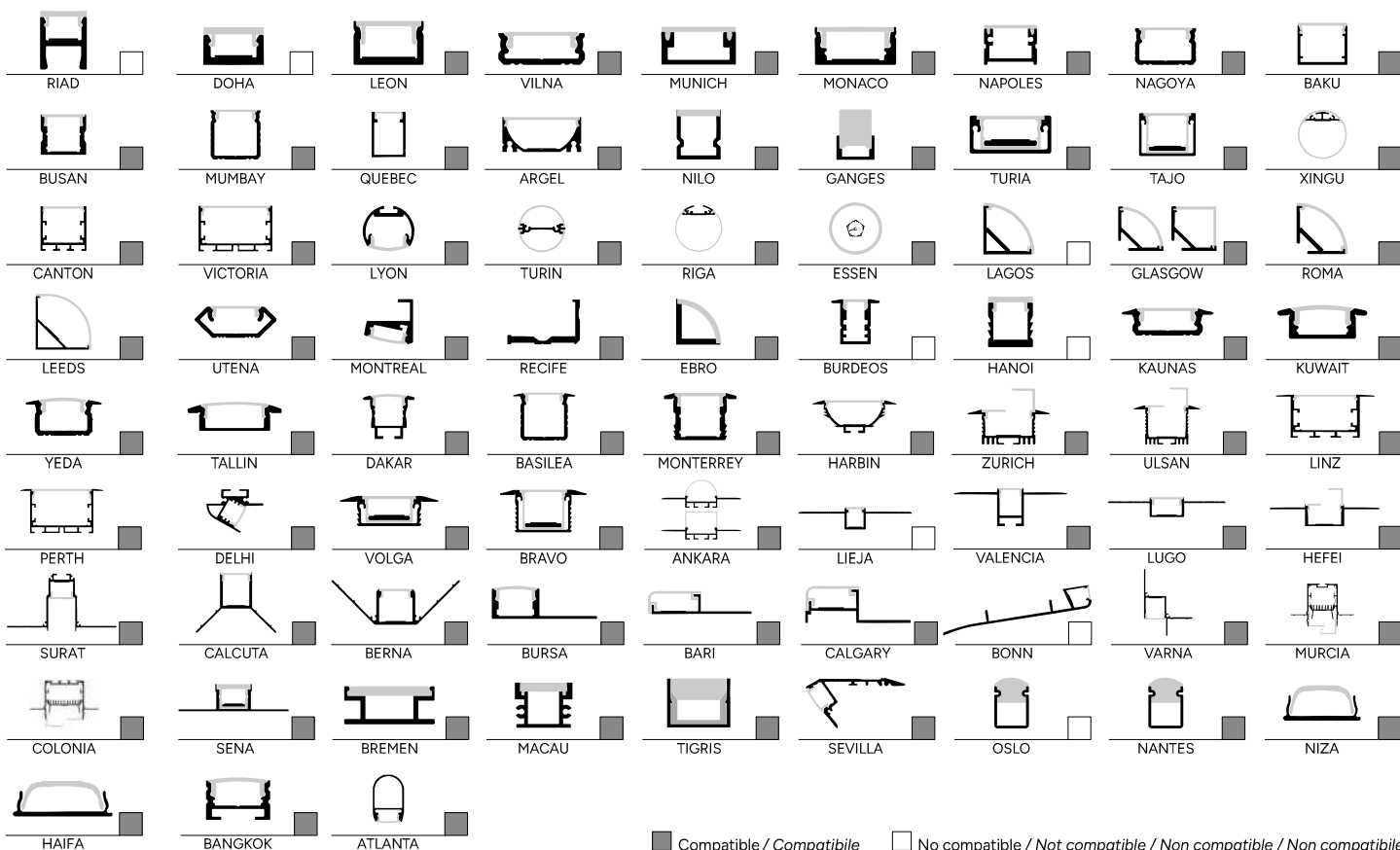


120°

Non Flicker



Importante instalar disipador de calor / Important to install heat sink / Important d'installer le dissipateur de chaleur / Importante installare il dissipatore di calore



■ Compatible / Compatibile □ No compatible / Not compatible / Non compatibile / Non compatibile

outdoor series

ES_ Tecnología LED lineal flexible para iluminación de uso interior o exterior a nivel profesional con una elevada protección contra agentes externos y humedades, donde se presentan distintas opciones en potencias, temperaturas de color, reproducción cromática y siempre con altas prestaciones en eficiencia energética.

EN_ Flexible linear LED technology, for lighting for indoor or outdoor use at a professional level with high protection against external agents and humidities, where different options are presented in powers, color temperatures, color reproduction and always with high performance in energy efficiency.

FR_ Technologie LED linéaire flexible, pour un éclairage à usage intérieur ou extérieur de niveau professionnel avec une protection élevée contre les agents extérieurs et humidités, où différentes options sont présentées dans les puissances, les températures de couleur, la reproduction des couleurs et toujours avec des performances élevées en matière d'efficacité énergétique.

IT_ Tecnologia LED lineare flessibile per l'illuminazione professionale di interni ed esterni con un elevato grado di protezione dagli agenti esterni. Livello professionale con elevata protezione dagli agenti esterni e dall'umidità, con diverse opzioni di potenza, temperatura di colore, resa cromatica e sempre con un'elevata efficienza energetica, riproduzione cromatica e sempre con elevate prestazioni in termini di efficienza energetica.

SANTORINI NEVADA TAOS MIAMI OREGÓN CALIFORNIA MISURI ORLANDO ARIZONA DENVER
DETROIT MADISON ALASKA VIRGINIA DAYTON TORONTO GEORGIA



Power 4.8 W/m Life Time 75.000 h PCB Thickness 3 oz

Voltage 24V CRI >80 SDMC ≤3

Code	CCT (K)	Lumen output	Lm/W
83996	● 2700K	432 Lm/M	90 Lm/W
83997	● 3000K	437 Lm/M	91 Lm/W
83998	○ 4000K	447 Lm/M	93 Lm/W
83999	● 6000K	456 Lm/M	95 Lm/W

LED SMD 2835

 20 m

 120 LED/m

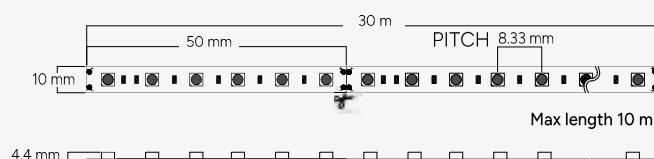
IP 67

 Silicone

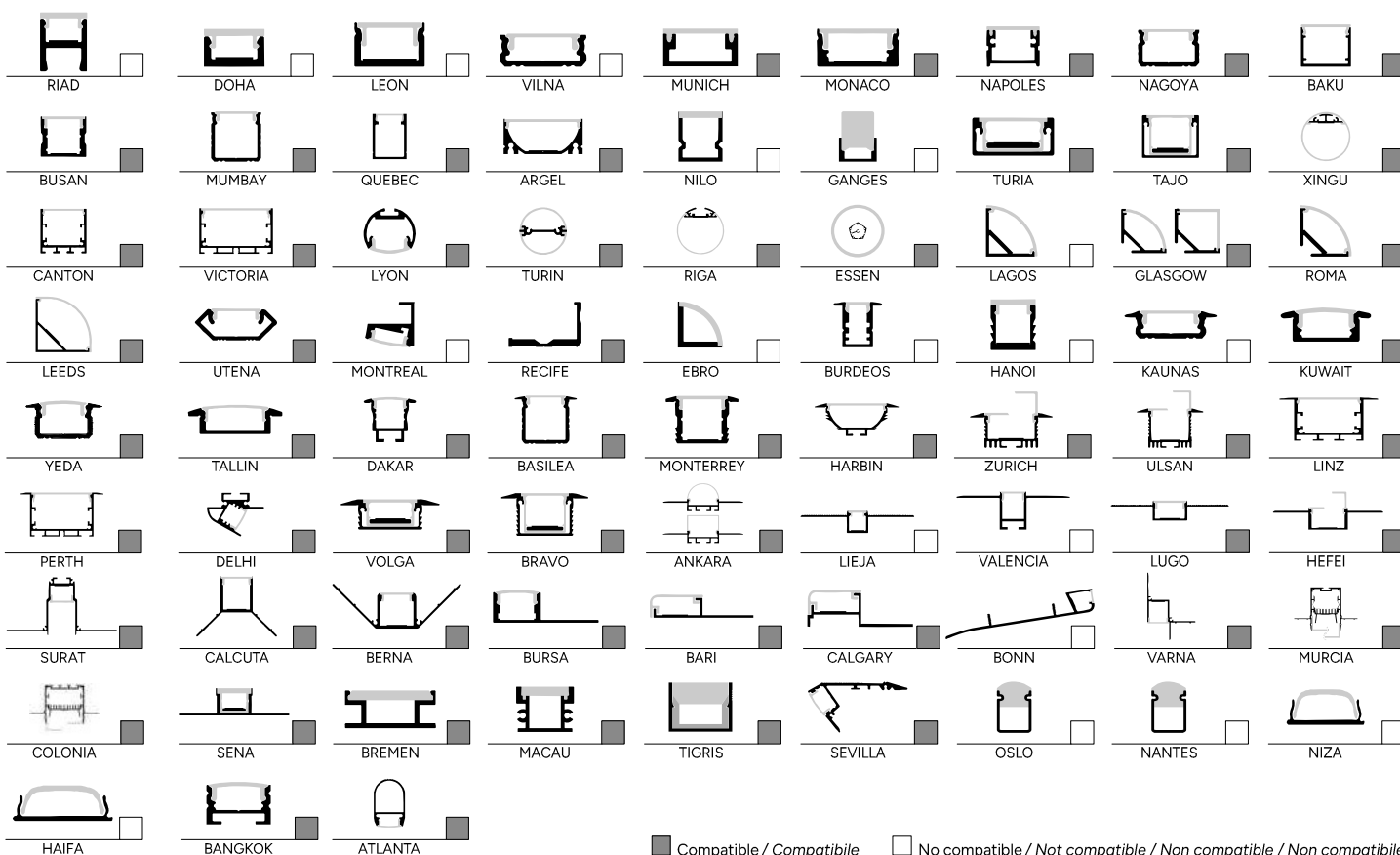
 50 mm

 120°

Non Flicker



Importante instalar disipador de calor / Important to install heat sink / Important d'installer le dissipateur de chaleur / Importante installare il dissipatore di calore



Power
6 W/m

Life Time
75.000 h

PCB Thickness
3 oz

Voltage
24V

CRI
>80

SDMC
≤3

Code	CCT (K)	Lumen output	Lm/W
86028	● 2700K	780 Lm/M	130 Lm/W
80029	● 3000K	800 Lm/M	133 Lm/W
80030	○ 4000K	820 Lm/M	136 Lm/W
80031	● 6000K	840 Lm/M	140 Lm/W

LED SMD
2835

 20 m

 56 LED/m

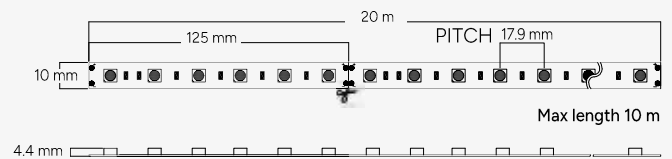
**IP
67**

 Silicone

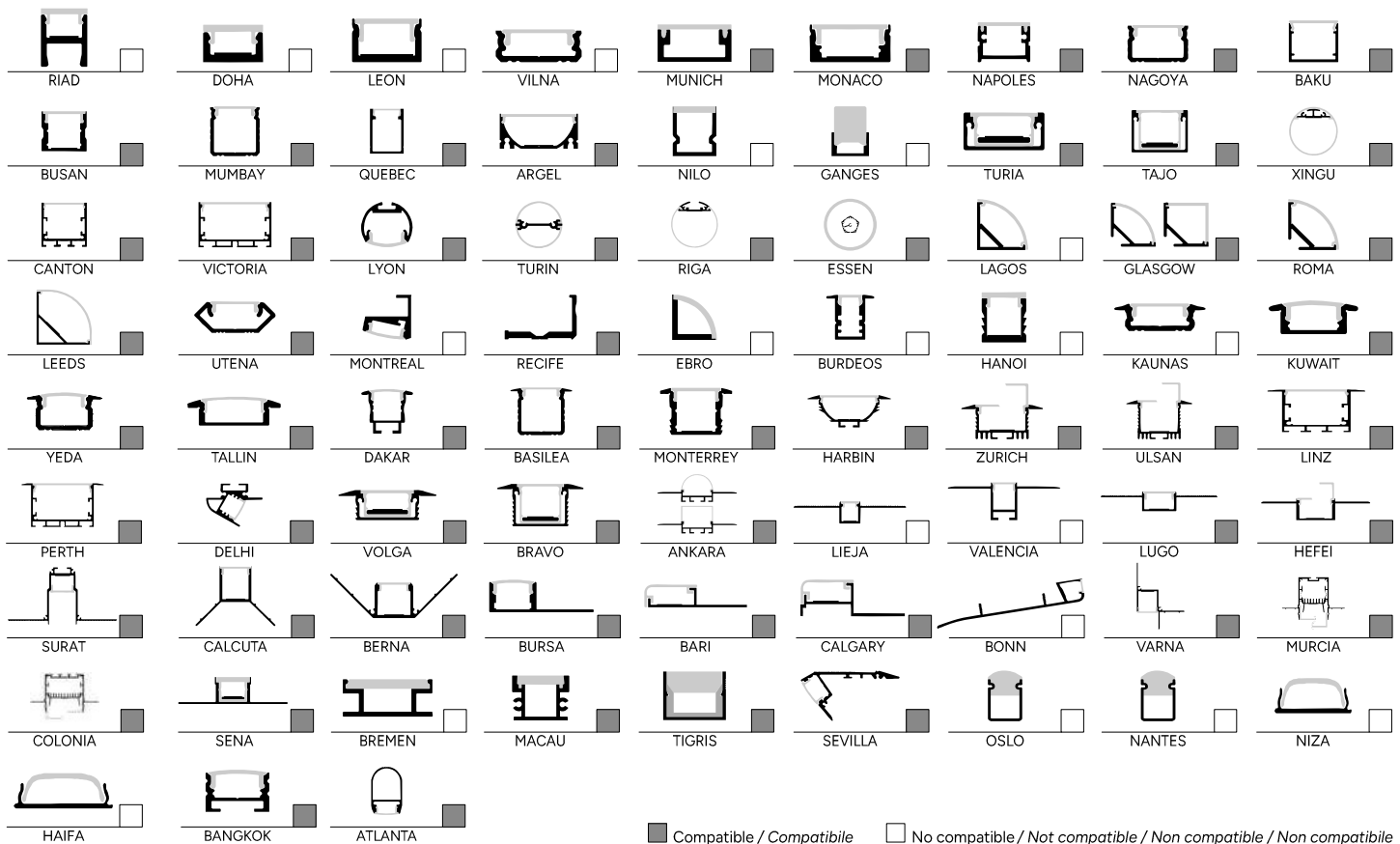
 125 mm

 120°

Non
Flicker



Importante instalar disipador de calor / Important to install heat sink / Important d'installer le dissipateur de chaleur / Importante installare il dissipatore di calore



■ Compatible / Compatibile □ No compatible / Not compatible / Non compatible / Non compatibile

Power 9.6 W/m Life Time 75.000 h PCB Thickness 3 oz

Voltage 24V CRI >80 SDMC ≤3

Code	CCT (K)	Lumen output	Lm/W	M
84360	● 2700K	864 Lm/M	90 Lm/W	1 m/L
84361	● 3000K	874 Lm/M	91 Lm/W	
84362	○ 4000K	892 Lm/M	93 Lm/W	
84363	● 6000K	912 Lm/M	95 Lm/W	
84365	● 2700K	864 Lm/M	90 Lm/W	5 m Roll
84366	● 3000K	874 Lm/M	91 Lm/W	
84367	○ 4000K	892 Lm/M	93 Lm/W	
84368	● 6000K	912 Lm/M	95 Lm/W	

LED SMD 2835

5-20 m

60 LED/m

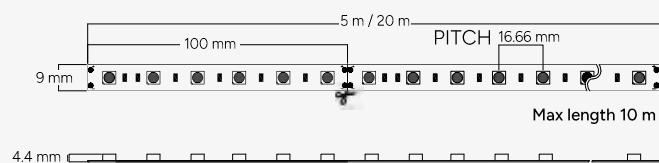
IP 65

Silicone

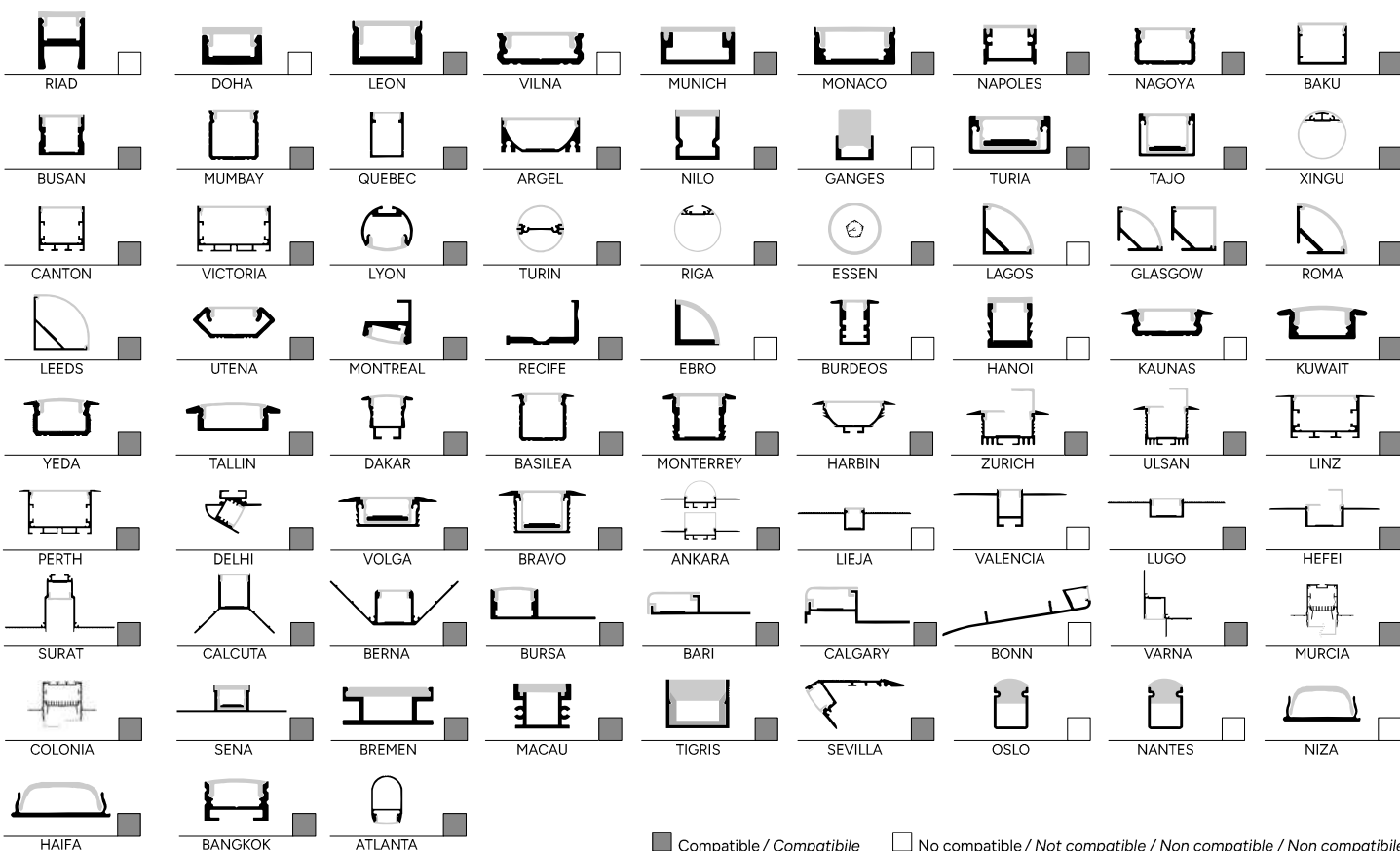
100 mm

120°

Non Flicker



Importante instalar disipador de calor / Important to install heat sink / Important d'installer le dissipateur de chaleur / Importante installare il dissipatore di calore



Power
9.6 W/m

Life Time
75.000 h

PCB Thickness
3 oz

Voltage
24V

CRI
>80

SDMC
≤3

Code	CCT (K)	Lumen output	Lm/W
86003	● 2700K	1258 Lm/M	131 Lm/W
84004	● 3000K	1277 Lm/M	133 Lm/W
84005	○ 4000K	1296 Lm/M	135 Lm/W
84006	● 6000K	1344 Lm/M	140 Lm/W

LED SMD
2835

20 m

140 LED/m

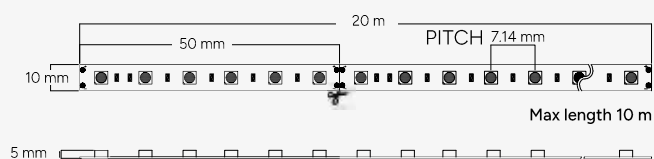
IP
67

Silicone

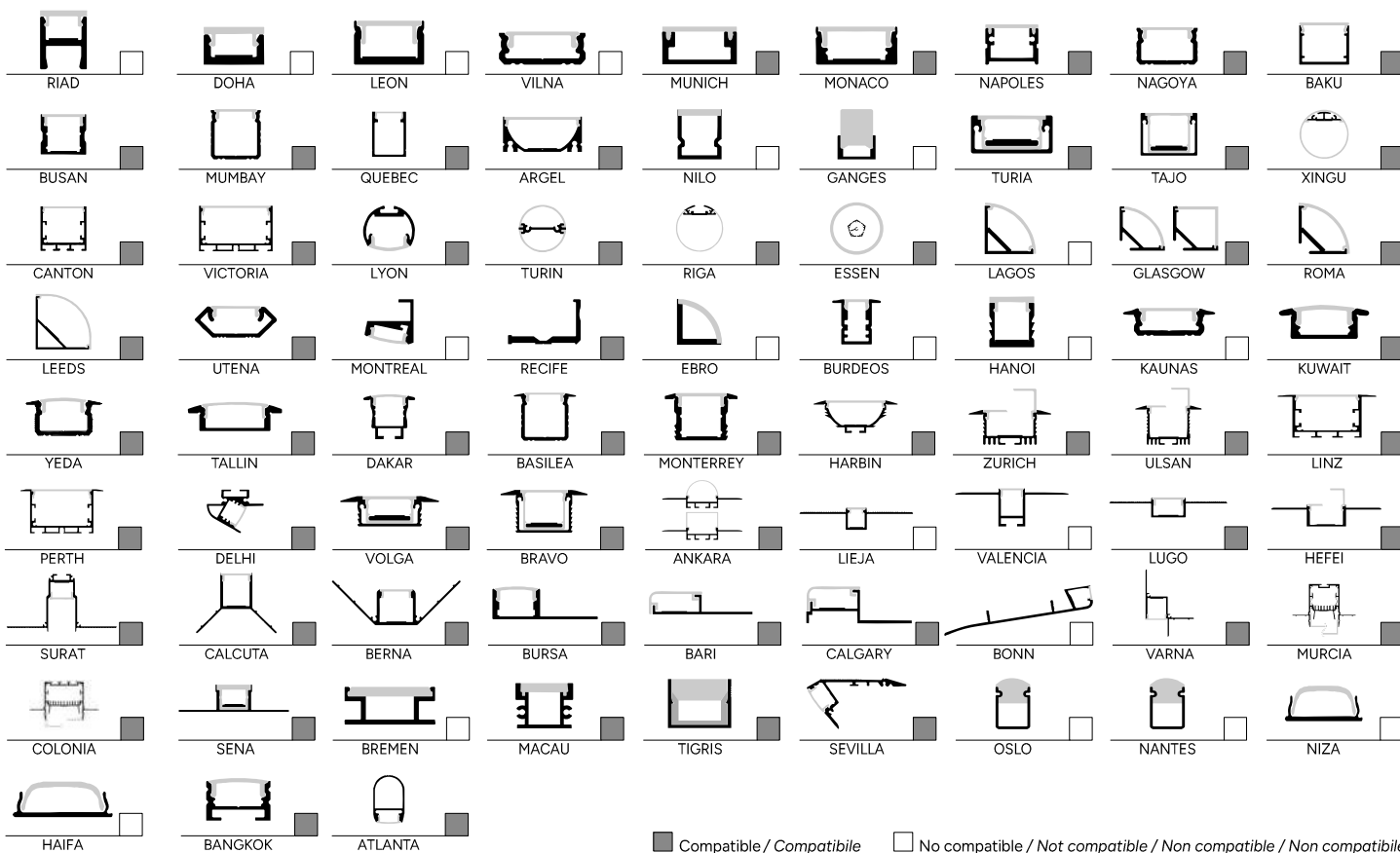
50 mm

120°

Non
Flicker



Importante instalar disipador de calor / Important to install heat sink / Important d'installer le dissipateur de chaleur / Importante installare il dissipatore di calore



Compatible / Compatible No compatible / Not compatible / Non compatible / Non compatibile

Power
12 W/m

Life Time
75.000 h

PCB Thickness
3 oz

Voltage
24V

CRI
>80

SDMC
≤3

Code	CCT (K)	Lumen output	Lm/W
86034	● 2700K	1560 Lm/M	130 Lm/W
80035	● 3000K	1600 Lm/M	133 Lm/W
80036	○ 4000K	1640 Lm/M	136 Lm/W
80037	● 6000K	1680 Lm/M	140 Lm/W

LED SMD
2835

20 m

112 LED/m

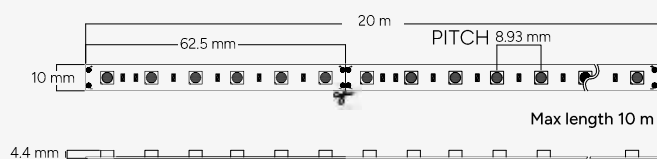
IP
67

Silicone

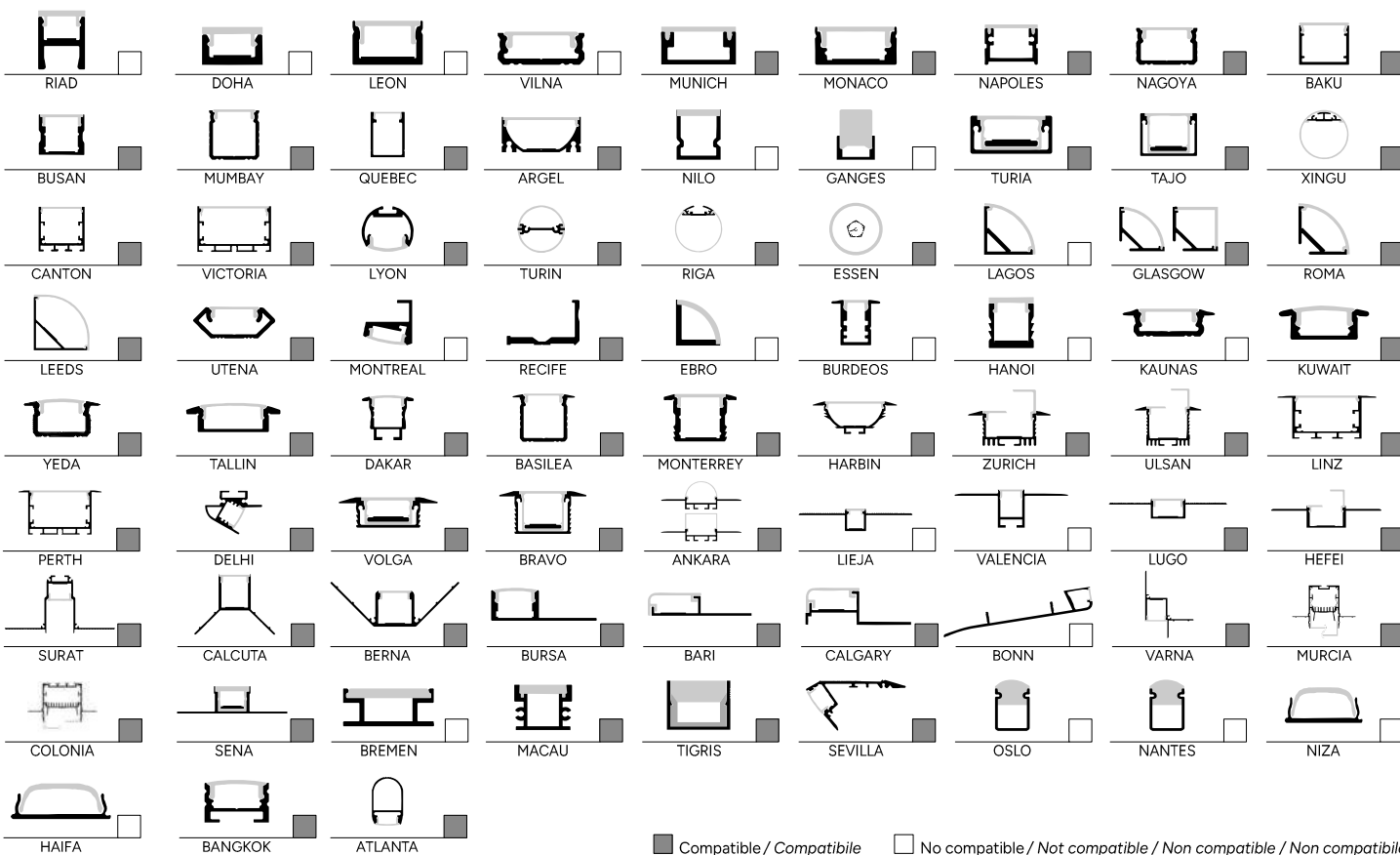
62.5 mm

120°

Non
Flicker



Importante instalar disipador de calor / Important to install heat sink / Important d'installer le dissipateur de chaleur / Importante installare il dissipatore di calore



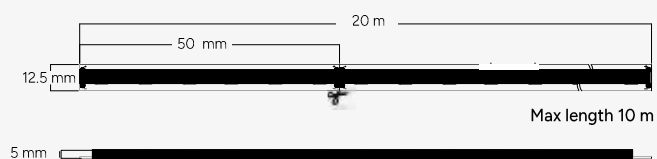
Power 12 W/m Life Time 75.000 h PCB Thickness 3 oz

Voltage 24V CRI >90 SDMC ≤3

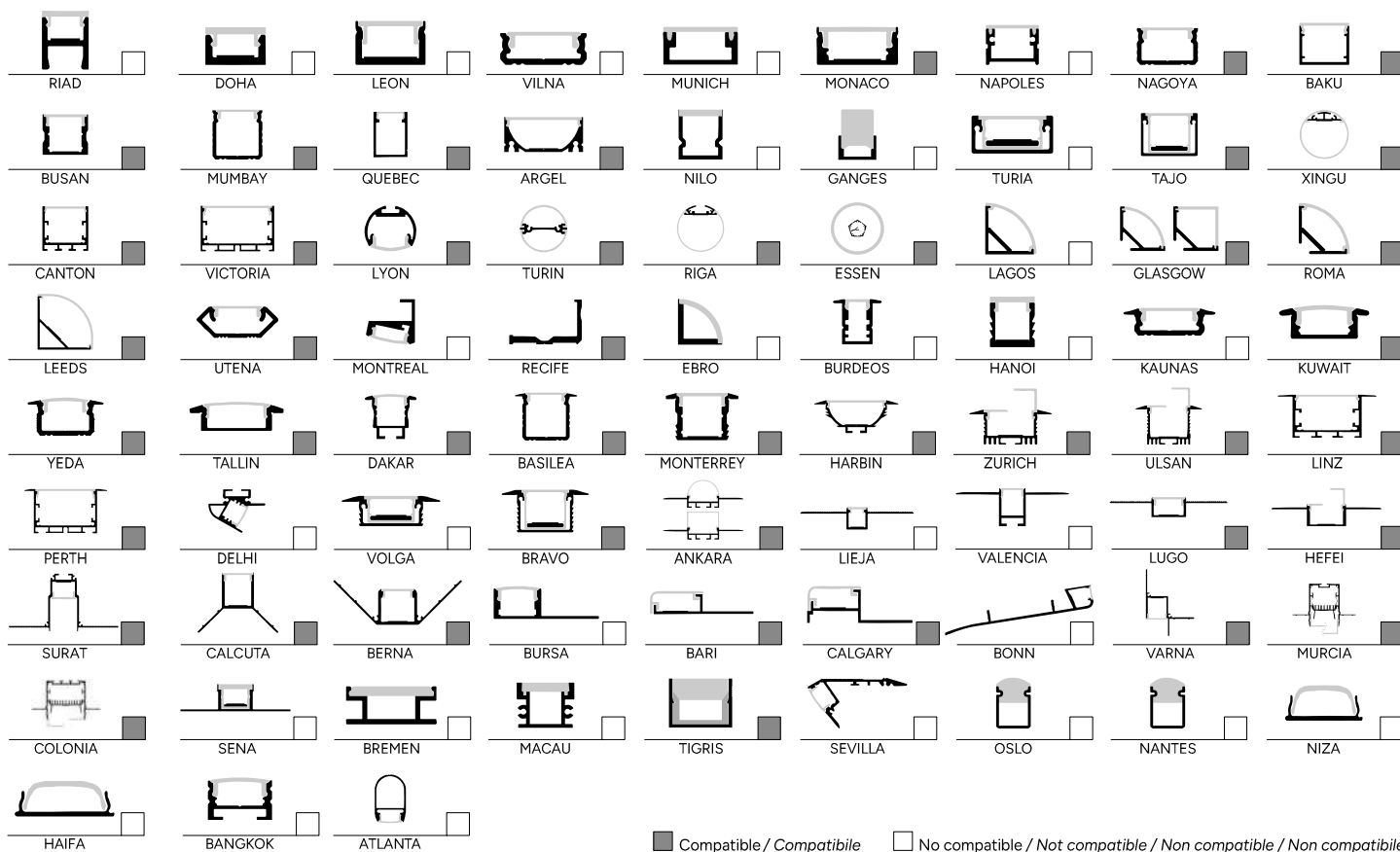
Code	CCT (K)	Lumen output	Lm/W
84088	● 2700K	1050 Lm/M	88 Lm/W
84089	● 3000K	1120 Lm/M	93 Lm/W
84090	○ 4000K	1200 Lm/M	100 Lm/W
84091	● 6000K	1280 Lm/M	106 Lm/W

LED COB 20 m 480 LED/m **IP 67**

Silicone 50 mm  Non Flicker



Importante instalar disipador de calor / Important to install heat sink / Important d'installer le dissipateur de chaleur / Importante installare il dissipatore di calore



■ Compatible / Compatible □ No compatible / Not compatible / Non compatible / Non compatibile

Power 14.4 W/m Life Time 75.000 h PCB Thickness 3 oz

Voltage 24V CRI >80 SDMC ≤3

Code	CCT (K)	Lumen output	Lm/W	M
84420	● 2700K	1325 Lm/M	92 Lm/W	1 m/L
84421	● 3000K	1354 Lm/M	94 Lm/W	
84422	○ 4000K	1397 Lm/M	97 Lm/W	
84423	● 6000K	1440 Lm/M	100 Lm/W	
84425	● 2700K	1325 Lm/M	92 Lm/W	5 m Roll
84426	● 3000K	1354 Lm/M	94 Lm/W	
84427	○ 4000K	1397 Lm/M	97 Lm/W	
84428	● 6000K	1440 Lm/M	100 Lm/W	

LED SMD 2835

5-20 m

70 LED/m

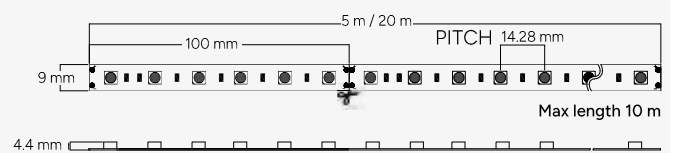
IP 65

Silicone

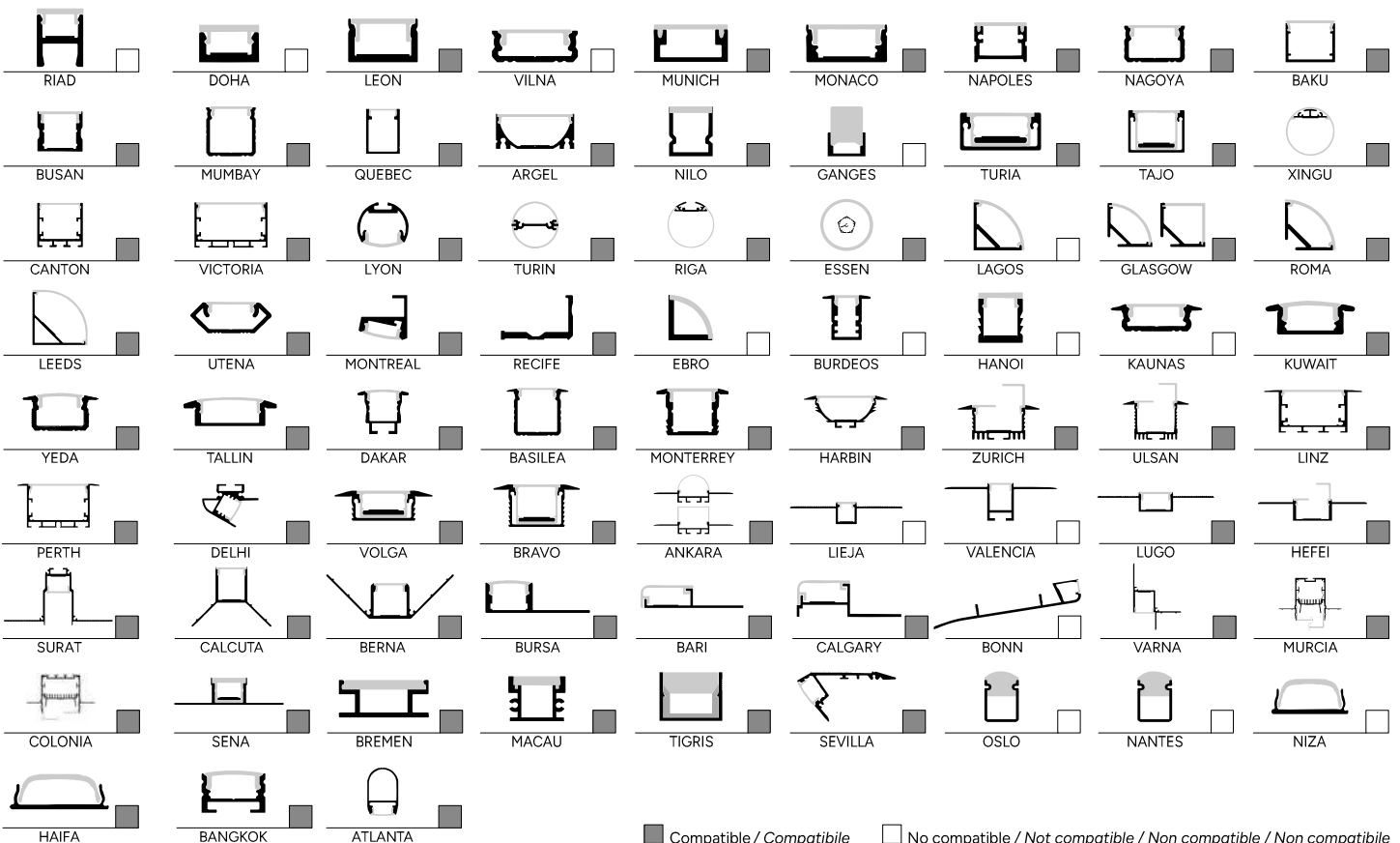
100 mm

120°

Non Flicker



Importante instalar disipador de calor / Important to install heat sink / Important d'installer le dissipateur de chaleur / Importante installare il dissipatore di calore



Compatible / Compatible No compatible / Not compatible / Non compatible / Non compatible

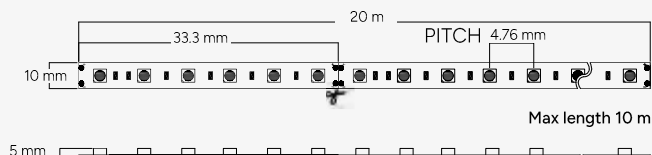
Power 14.4 W/m Life Time 75.000 h PCB Thickness 3 oz

Voltage 24V CRI >80 SDMC ≤3

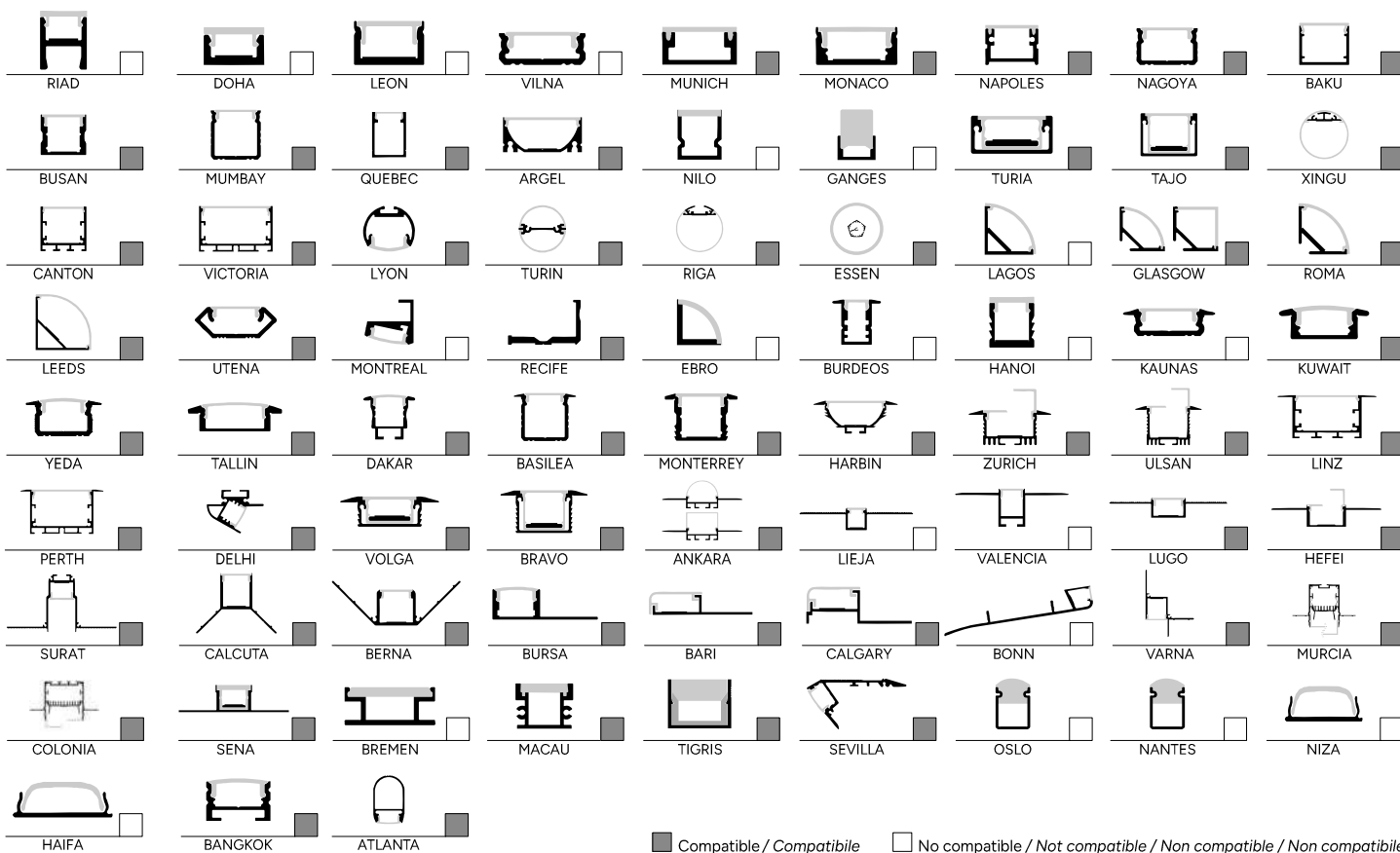
Code	CCT (K)	Lumen output	Lm/W
86010	● 2700K	1886 Lm/M	131 Lm/W
84011	● 3000K	1915 Lm/M	133 Lm/W
84012	○ 4000K	1959 Lm/M	135 Lm/W
84013	● 6000K	2016 Lm/M	140 Lm/W

LED SMD 2835 20 m 210 LED/m **IP 67**

Silicone 33.3 mm  Non Flicker



Importante instalar disipador de calor / Important to install heat sink / Important d'installer le dissipateur de chaleur / Importante installare il dissipatore di calore



Compatible / Compatible No compatible / Not compatible / Non compatible / Non compatibile

Power 17 W/m Life Time 75.000 h PCB Thickness 3 oz

Voltage 24V CRI >80 SDMC ≤3

Code	CCT (K)	Lumen output	Lm/W
86040	● 2700K	2210 Lm/M	130 Lm/W
80041	● 3000K	2270 Lm/M	133 Lm/W
80042	○ 4000K	2320 Lm/M	136 Lm/W
80043	● 6000K	2380 Lm/M	140 Lm/W

LED SMD 2835

 20 m

 168 LED/m

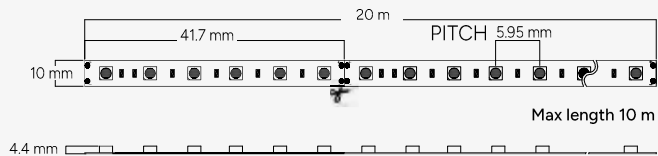
IP 67

 Silicone

 41.7 mm

 120°

Non Flicker



Importante instalar disipador de calor / Important to install heat sink / Important d'installer le dissipateur de chaleur / Importante installare il dissipatore di calore



 Compatible / Compatibile  No compatible / Not compatible / Non compatible / Non compatibile

Power 19.2 W/m	Life Time 75.000 h	PCB Thickness 3 oz
Voltage 24V	CRI >80	SDMC ≤3

Code	CCT (K)	Lumen output	Lm/W
86017	● 2700K	2515 Lm/M	131 Lm/W
84018	● 3000K	2553 Lm/M	133 Lm/W
84019	○ 4000K	2592 Lm/M	135 Lm/W
84020	● 6000K	2688 Lm/M	140 Lm/W

LED SMD
2835



20 m



238 LED/m

IP
67

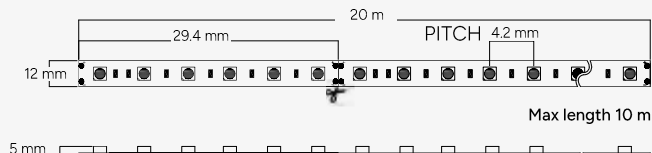
Silicone



29.4 mm



Non
Flicker



Importante instalar disipador de calor / Important to install heat sink / Important d'installer le dissipateur de chaleur / Importante installare il dissipatore di calore



TEST
LM 80



-20 / +50



Dimmable



RIAD	DOHA	LEON	VILNA	MUNICH	MONACO	NAPLES	NAGOYA	BAKU
BUSAN	MUMBAI	QUEBEC	ARGEL	NILO	GANGES	TURIA	TAJO	XINGU
CANTON	VICTORIA	LYON	TURIN	RIGA	ESSEN	LAGOS	GLASGOW	ROMA
LEEDS	UTENA	MONTREAL	RECIFE	EBRO	BURDEOS	HANOI	KAUNAS	KUWAIT
YEDA	TALLIN	DAKAR	BASILEA	MONTERREY	HARBIN	ZURICH	ULSAN	LINZ
PERTH	DELHI	VOLGA	BRAVO	ANKARA	LIEJA	VALENCIA	LUGO	HEFEI
SURAT	CALCUTA	BERNA	BURSA	BARI	CALGARY	BONN	VARNA	MURCIA
COLONIA	SENA	BREMEN	MACAU	TIGRIS	SEVILLA	OSLO	NANTES	NIZA
HAIFA	BANGKOK	ATLANTA						

Compatible / Compatible No compatible / Not compatible / Non compatible / Non compatible

Power 24 W/m Life Time 75.000 h PCB Thickness 3 oz

Voltage 24V CRI >80 SDMC ≤3

Code	CCT (K)	Lumen output	Lm/W
86024	● 2700K	2640 Lm/M	110 Lm/W
84025	● 3000K	2688 Lm/M	112 Lm/W
84026	○ 4000K	2760 Lm/M	115 Lm/W
84027	● 6000K	2880 Lm/M	120 Lm/W

LED SMD 2835

 20 m

 240 LED/m

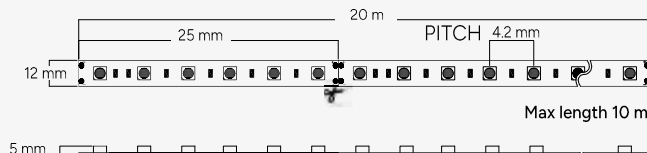
IP 67

 Silicone

 25 mm

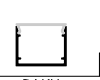
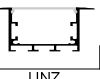
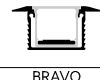
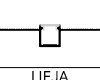
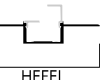
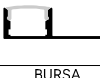
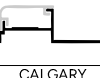
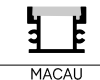
 120°

Non Flicker



Importante instalar disipador de calor / Important to install heat sink / Important d'installer le dissipateur de chaleur / Importante installare il dissipatore di calore



 Compatible / Compatible  No compatible / Not compatible / Non compatible / Non compatibile

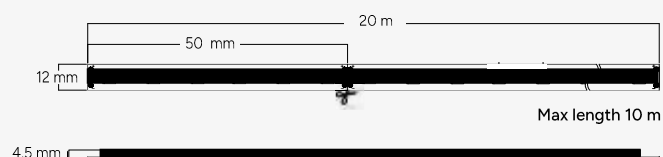
Power 12 W/m Life Time 75.000 h PCB Thickness 3 oz

Voltage 24V CRI >90 SDMC ≤3

Code CCT (K) Lumen output

86051  RGB 495 Lm/M

LED COB 20 m 840 LED/m **IP 67**
 RGB 50 mm  140° Non Flicker



Importante instalar disipador de calor / Important to install heat sink / Important d'installer le dissipateur de chaleur / Importante installare il dissipatore di calore



 Compatible / Compatible  No compatible / Not compatible / Non compatible / Non compatibile

Power
14.4 W/m

Life Time
75.000 h

PCB Thickness
3 oz

Voltage
24V

CRI
>80

SDMC
≤3

Code	CCT (K)	Lumen output	M
84471	RGB	540 Lm/M	1 m/L
84473	RGB	540 Lm/M	5 m Roll

LED SMD
5050 RGB

5 - 30 m

60 LED/m

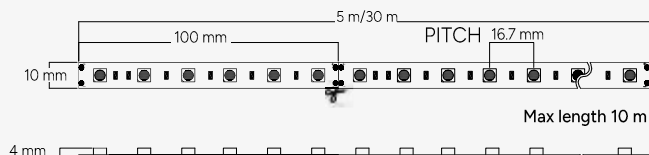
IP
65

RGB

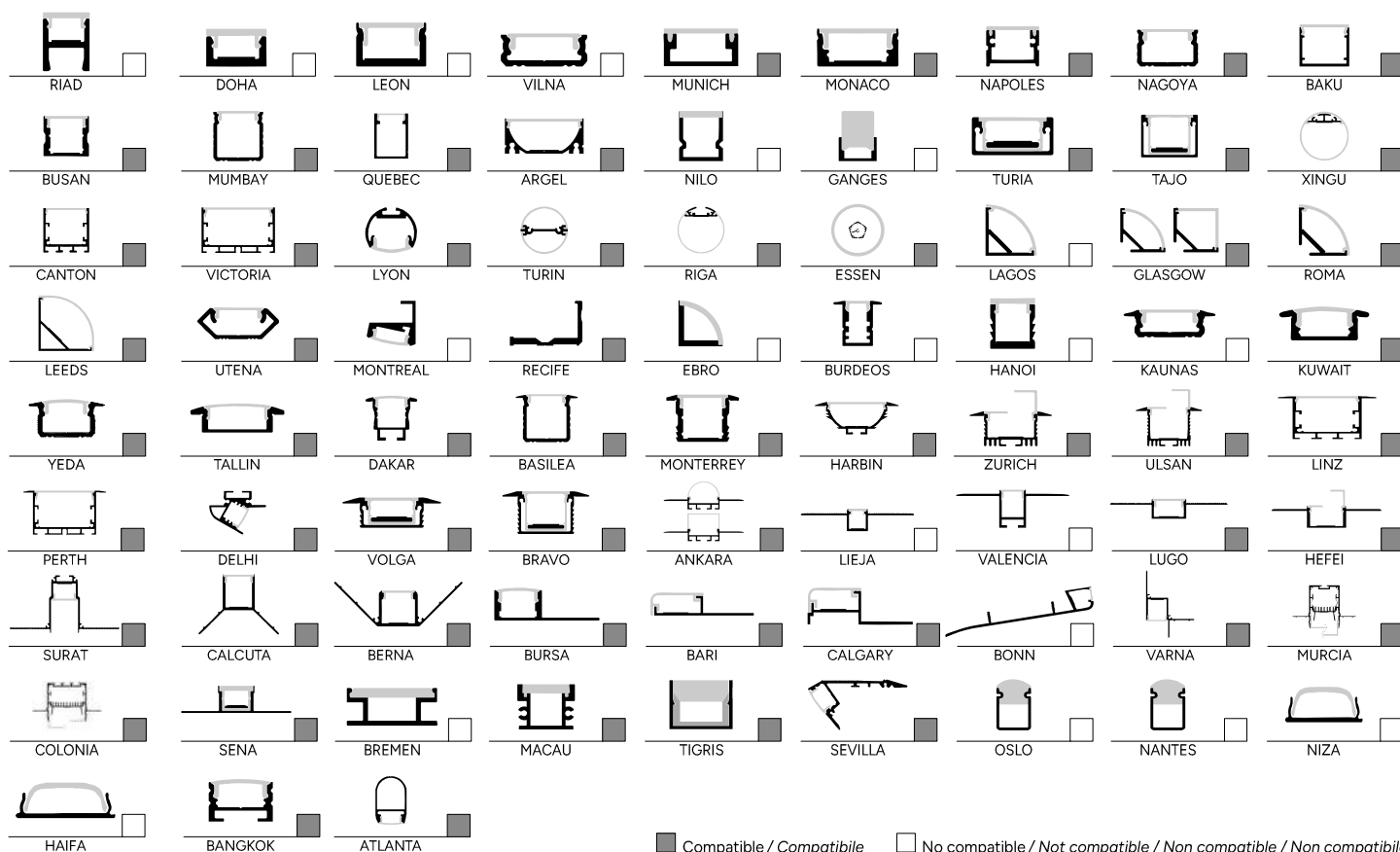
100 mm

120°

Non
Flicker



Importante instalar disipador de calor / Important to install heat sink / Important d'installer le dissipateur de chaleur / Importante installare il dissipatore di calore



Power 14.4 W/m
Life Time 75.000 h
PCB Thickness 3 oz

Voltage 24V
CRI >80
SDMC ≤3

Code 84046
CCT (K) RGB
Lumen output 600 Lm/M

LED SMD
5050 RGB

 20 m

 60 LED/m

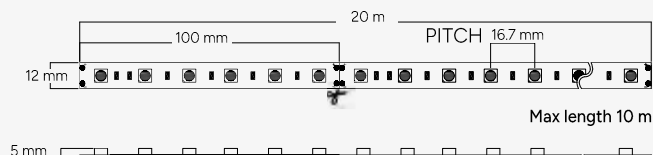
IP
67

 RGB

 100 mm

 120°

Non
Flicker



Importante instalar disipador de calor / Important to install heat sink / Important d'installer le dissipateur de chaleur / Importante installare il dissipatore di calore



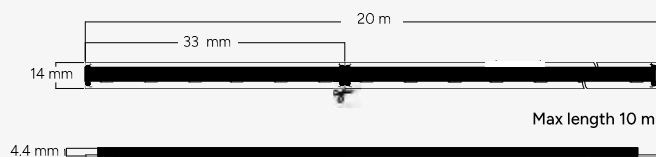
 Compatible / Compatible  No compatible / Not compatible / Non compatible / Non compatibile

Power 20 W/m Life Time 75.000 h PCB Thickness 3 oz

Voltage 24V CRI >90 SDMC ≤3

Code	CCT (K)	Lumen output
86054	 3000K	860 Lm/M
86055	 4000K	900 Lm/M

LED COB 20 m 840 LED/m **IP 67**
 RGB+W  33 mm  120° Non Flicker



Importante instalar disipador de calor / Important to install heat sink / Important d'installer le dissipateur de chaleur / Importante installare il dissipatore di calore



 Compatible / Compatibile  No compatible / Not compatible / Non compatible / Non compatibile

Power
26.4 W/m

Life Time
75.000 h

PCB Thickness
3 oz

Voltage
24V

CRI
>90

SDMC
≤3

Code	CCT (K)	Lumen output
84048	 RGB + CCT	600 Lm/M
	 3000K	480 Lm/M
	 6000K	600 Lm/M

LED SMD
5050+2016
RGB DUAL

 20 m

 180 LED/m

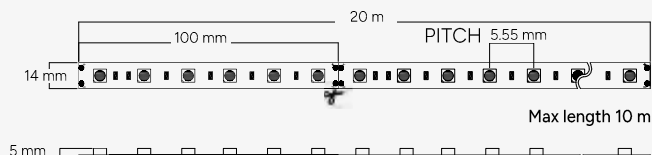
IP
67

 RGB+CCT

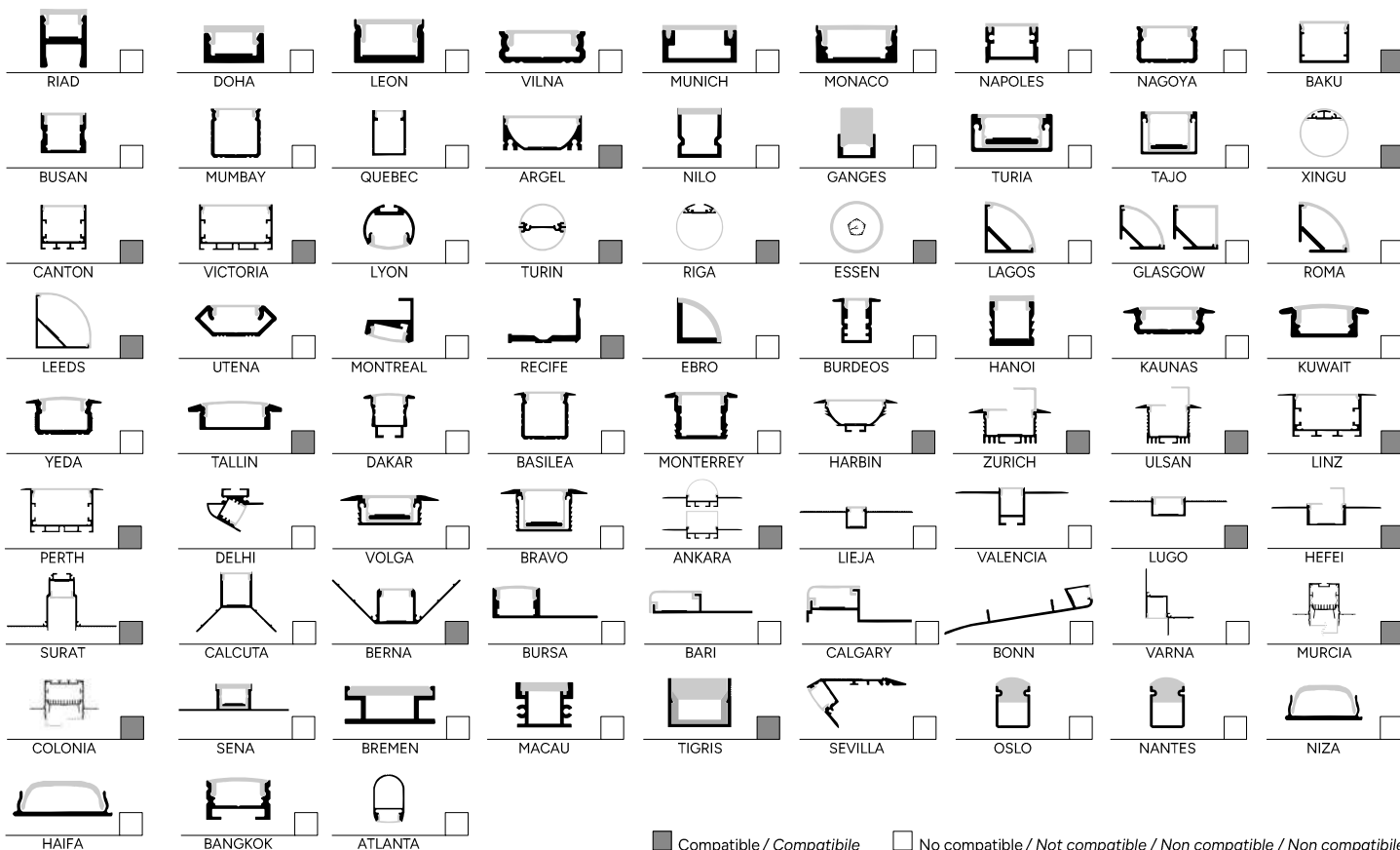
 100 mm

 120°

Non
Flicker



Importante instalar disipador de calor / Important to install heat sink / Important d'installer le dissipateur de chaleur / Importante installare il dissipatore di calore



 Compatible / Compatibile  No compatible / Not compatible / Non compatible / Non compatibile



Power 19.2W/m	Life Time 75.000 h	PCB Thickness 3 oz	Code 84043	CCT (K) ○ + ● 1800-6500K Dimmable	Lumen output 2160 Lm/M
Voltage 24V	CRI >90	SDMC ≤3			

LED SMD
2016

20 m

240 LED/m

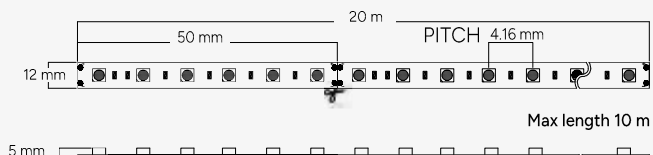
IP
67

○ + ●
TUNABLE
WHITE

50 mm

120°

Non
Flicker



Importante instalar disipador de calor / Important to install heat sink / Important d'installer le dissipateur de chaleur / Importante installare il dissipatore di calore



RIAD	DOHA	LEON	VILNA	MUNICH	MONACO	NAPLES	NAGOYA	BAKU
BUSAN	MUMBAI	QUEBEC	ARGEL	NILO	GANGES	TURIA	TAJO	XINGU
CANTON	VICTORIA	LYON	TURIN	RIGA	ESSEN	LAGOS	GLASGOW	ROMA
LEEDS	UTENA	MONTREAL	RECIFE	EBRO	BURDEOS	HANOI	KAUNAS	KUWAIT
YEDA	TALLIN	DAKAR	BASILEA	MONTERREY	HARBIN	ZURICH	ULSAN	LINZ
PERTH	DELHI	VOLGA	BRAVO	ANKARA	LIEJA	VALENCIA	LUGO	HEFEI
SURAT	CALCUTA	BERNA	BURSA	BARI	CALGARY	BONN	VARNA	MURCIA
COLONIA	SENA	BREMEN	MACAU	TIGRIS	SEVILLA	OSLO	NANTES	NIZA
HAIFA	BANGKOK	ATLANTA						

Compatible / Compatible No compatible / Not compatible / Non compatible / Non compatibile

food series

ES_ Tecnología LED lineal flexible para la iluminación de productos de alimentación, con una alta reproducción cromática que garantiza la mejor iluminación, siempre con altas prestaciones en eficiencia energética.

EN_ Flexible linear LED technology, for lighting food products, with high color rendering to give the best lighting to the products to be illuminated, always with high performance in energy efficiency.

FR_ Technologie LED linéaire flexible, pour l'éclairage des produits alimentaires, avec un rendu des couleurs élevé pour donner le meilleur éclairage aux produits à éclairer, toujours avec des performances élevées en matière d'efficacité énergétique.

IT_ Tecnologia LED lineare flessibile per l'illuminazione di prodotti alimentari, con un'alta riproduzione cromatica che garantisce la migliore illuminazione, sempre con alte prestazioni in termini di efficienza energetica.







Power 14.4 W/m Life Time 75.000 h PCB Thickness 3 oz

Voltage 24V CRI >80 SDMC ≤3

Code		CCT (K)	Lumen output	Lm/W
84035		2900-3200K	1120 Lm/M	78 Lm/W
84036		2200-2400K	980 Lm/M	68 Lm/W
84037		2600-2900K	980 Lm/M	68 Lm/W
84038		3700-4250K	1120 Lm/M	78 Lm/W
84039		3200-3850K	980 Lm/M	68 Lm/W
84040		1800-2000K	700 Lm/M	49 Lm/W

LED SMD 2835

 20 m

 140 LED/m

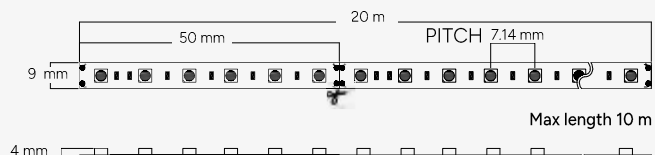
IP 67

Test LM 80

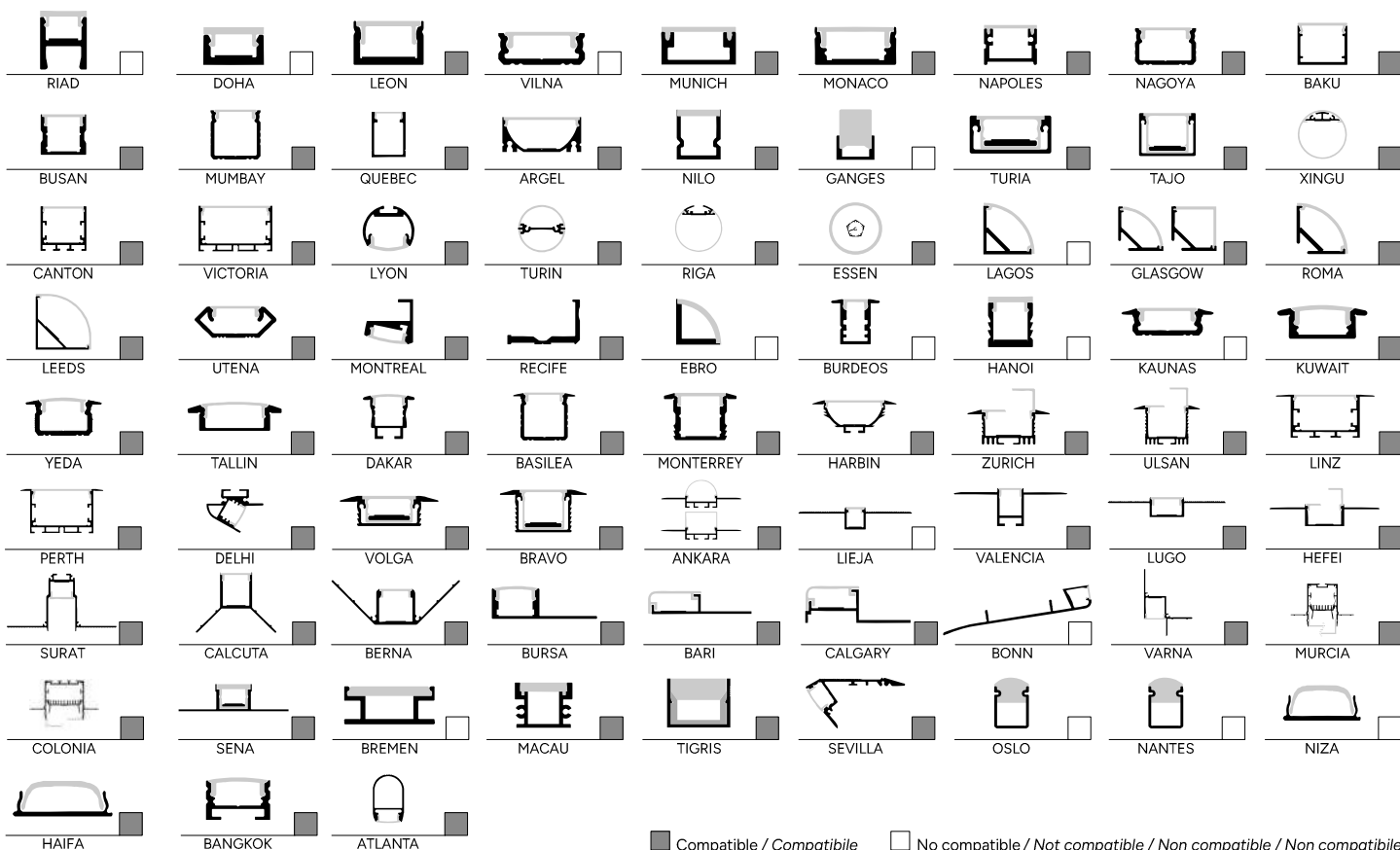
 50 mm

 120°

Non Flicker



Importante instalar disipador de calor / Important to install heat sink / Important d'installer le dissipateur de chaleur / Importante installare il dissipatore di calore





48V

Power
10 W/m

Life Time
75.000 h

PCB Thickness
3 oz

Voltage
48V

CRI
>80

SDMC
≤3

Code	CCT (K)	Lumen output	Lm/W
84815	● 2700K	1300 Lm/M	130 Lm/W
84816	● 3000K	1400 Lm/M	140 Lm/W
84817	○ 4000K	1450 Lm/M	145 Lm/W
84818	● 6000K	1500 Lm/M	150 Lm/W

LED SMD
2835

 30 m

 160 LED/m

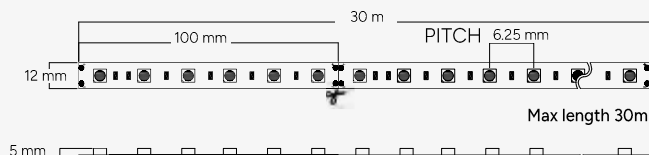
IP
67

 Silicone

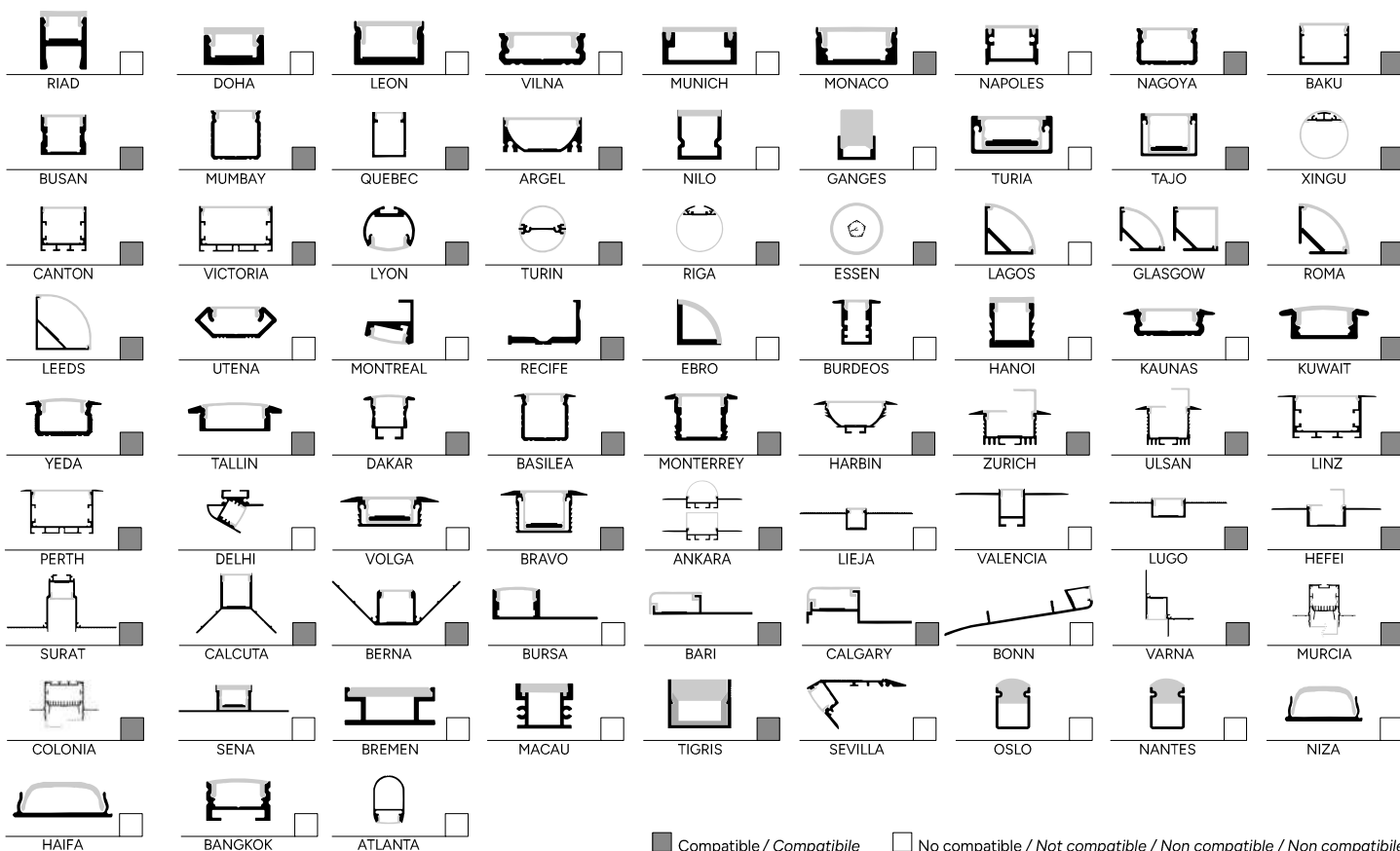
 100 mm

 120°

Non
Flicker



Importante instalar disipador de calor / Important to install heat sink / Important d'installer le dissipateur de chaleur / Importante installare il dissipatore di calore



high voltage

ES_ Iluminación sin límites con las tiras LED de alto voltaje 230V, la solución ideal para proyectos que requieren gran potencia, largas extensiones y fácil instalación, ofreciendo una iluminación uniforme y eficiente, perfecta para exteriores e interiores. Descubre un mayor alcance con instalaciones de hasta 50 metros y alta eficiencia con un consumo reducido, además de una resistencia y versatilidad superiores, aptas para cualquier entorno con opciones impermeables para exteriores.

EN_ Unlimited illumination with 230V high voltage LED strips, the ideal solution for projects requiring high power, long lengths and easy installation, offering uniform and efficient illumination, perfect for outdoors and indoors. Discover greater reach with installations up to 50 metres and high efficiency with reduced power consumption, plus superior robustness and versatility, suitable for any environment with outdoor weatherproof options.

FR_ Illumination illimitée avec les bandes LED haute tension 230V, la solution idéale pour les projets nécessitant une puissance élevée, de grandes longueurs et une installation facile, offrant une illumination uniforme et efficace, parfaite pour l'extérieur et l'intérieur. Découvrez une plus grande portée avec des installations jusqu'à 50 mètres et une efficacité élevée avec une consommation d'énergie réduite, ainsi qu'une robustesse et une polyvalence supérieures, adaptées à tous les environnements avec des options de résistance aux intempéries en extérieur.

IT_ Illuminazione illimitata con le strisce LED ad alta tensione da 230 V, la soluzione ideale per i progetti che richiedono alta potenza, lunghezze elevate e facilità di installazione, che offrono un'illuminazione uniforme ed efficiente, perfetta per esterni e interni. Scoprite una maggiore portata con installazioni fino a 50 metri e un'elevata efficienza con un consumo energetico ridotto, oltre a una robustezza e una versatilità superiori, adatte a qualsiasi ambiente grazie alle opzioni di resistenza alle intemperie esterne.

TUCSON

TEXAS

DALLAS

VEGAS

NELSON

MEMPHIS

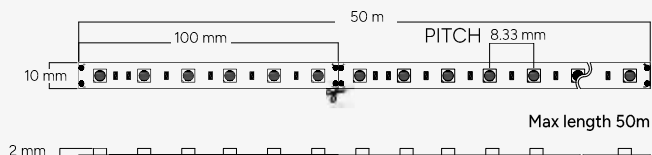




Power	Life Time	PCB Thickness
10 W/m	75.000 h	3 oz
Voltage	CRI	SDMC
230V	>80	≤3

Code	CCT (K)	Lumen output	Lm/W
84084	● 2700K	970 Lm/M	97 Lm/W
84085	● 3000K	990 Lm/M	99 Lm/W
84086	○ 4000K	1010 Lm/M	101 Lm/W
84087	● 6000K	1030 Lm/M	103 Lm/W

LED SMD			IP
2835	50 m	120 LED/m	65
Test			
LM 80	100 mm	120°	



Importante instalar disipador de calor / Important to install heat sink / Important d'installer le dissipateur de chaleur / Importante installare il dissipatore di calore



Connection Kit
80054



Compatible / Compatible No compatible / Not compatible / Non compatible / Non compatibile

TEXAS



14W/m · IP65 · 230V · CRI>80

Power 14 W/m
Life Time 75.000 h
PCB Thickness 3 oz
Voltage 230V
CRI >80
SDMC ≤3

Code	CCT (K)	Lumen output	Lm/W
80018	● 2200K	1350 Lm/M	96 Lm/W
80019	● 2700K	1358 Lm/M	97 Lm/W
80020	● 3000K	1386 Lm/M	99 Lm/W
80021	○ 4000K	1414 Lm/M	101 Lm/W
80022	● 6000K	1442 Lm/M	103 Lm/W

LED SMD 2835



50 m



120 LED/m

IP 65

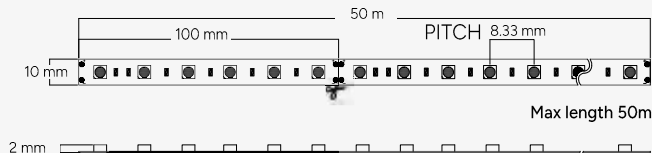
Test LM 80



100 mm



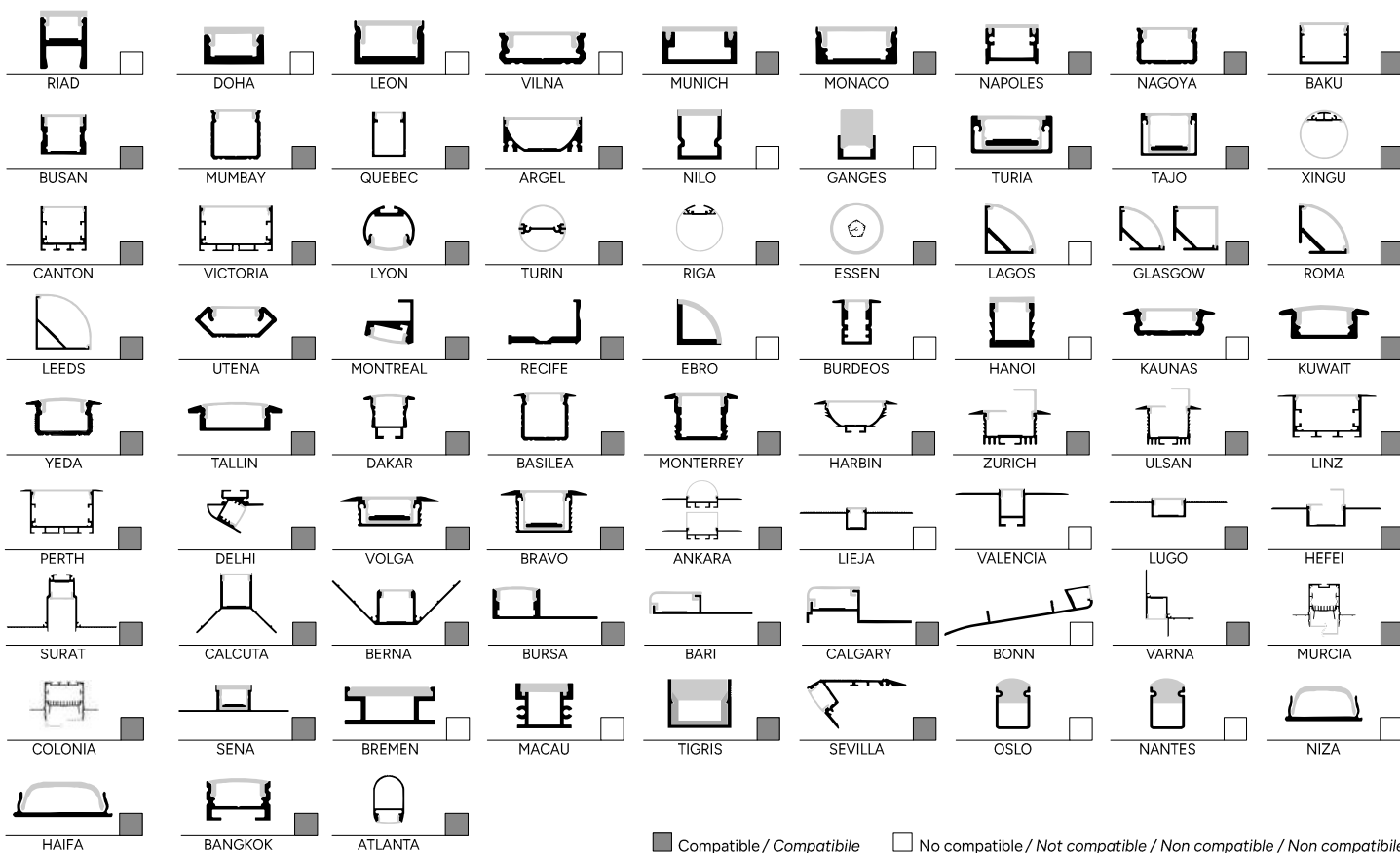
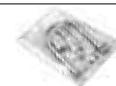
120°



Importante instalar disipador de calor / Important to install heat sink / Important d'installer le dissipateur de chaleur / Importante installare il dissipatore di calore



Connection Kit
80054



DALLAS

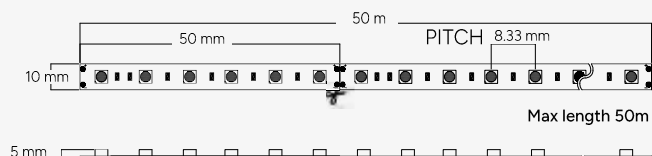


15W/m · IP67 · 230V · CRI>80

Power 15W/m	Life Time 75.000 h	PCB Thickness 3 oz
Voltage 230V	CRI >80	SDMC ≤3

Code	CCT (K)	Lumen output	Lm/W
83880	● 2700K	1455 Lm/M	97 Lm/W
83881	● 3000K	1485 Lm/M	99 Lm/W
83882	○ 4000K	1515 Lm/M	101 Lm/W
83883	● 6000K	1545 Lm/M	103 Lm/W

LED SMD 2835	50 mm	120 LED/m	IP 67
Test LM80	50 mm	120°	



Importante instalar disipador de calor / Important to install heat sink / Important d'installer le dissipateur de chaleur / Importante installare il dissipatore di calore



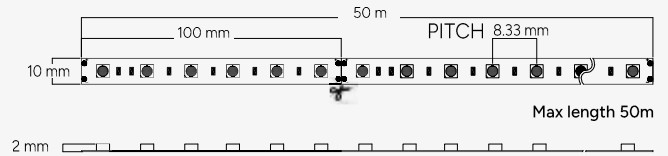
■ Compatible / Compatibile □ No compatible / Not compatible / Non compatibile / Non compatibile



Power	Life Time	PCB Thickness
18 W/m	75.000 h	3 oz
Voltage	CRI	SDMC
230V	>80	≤3

Code	CCT (K)	Lumen output	Lm/W
80046	● 2700K	1746 Lm/M	97 Lm/W
80047	● 3000K	1782 Lm/M	99 Lm/W
80048	○ 4000K	1818 Lm/M	101 Lm/W
80049	● 6000K	1854 Lm/M	103 Lm/W

LED SMD				IP
2835	50 m	120 LED/m	65	
Test				
LM 80	100 mm	120°		



Importante instalar disipador de calor / Important to install heat sink / Important d'installer le dissipateur de chaleur / Importante installare il dissipatore di calore



Connection Kit

80054



Compatible / Compatibile No compatible / Not compatible / Non compatibile / Non compatibile

Power 14W/m
Life Time 75.000 h
PCB Thickness 3 oz
Voltage 230V
CRI >85
SDMC ≤3

Code	CCT (K)	Lumen output	Lm/W
83890	● 2200K	1232 Lm/M	88 Lm/W
83891	● 2700K	1260 Lm/M	90 Lm/W
83892	● 3000K	1288 Lm/M	92 Lm/W
83893	○ 4000K	1316 Lm/M	94 Lm/W
83894	● 6000K	1344 Lm/M	96 Lm/W

LED SMD
EFFECT COB

50 m

286 LED/m

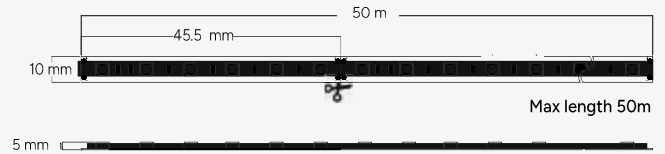
IP
67

Test
LM 80

45.5 mm

120°

Non
Flicker



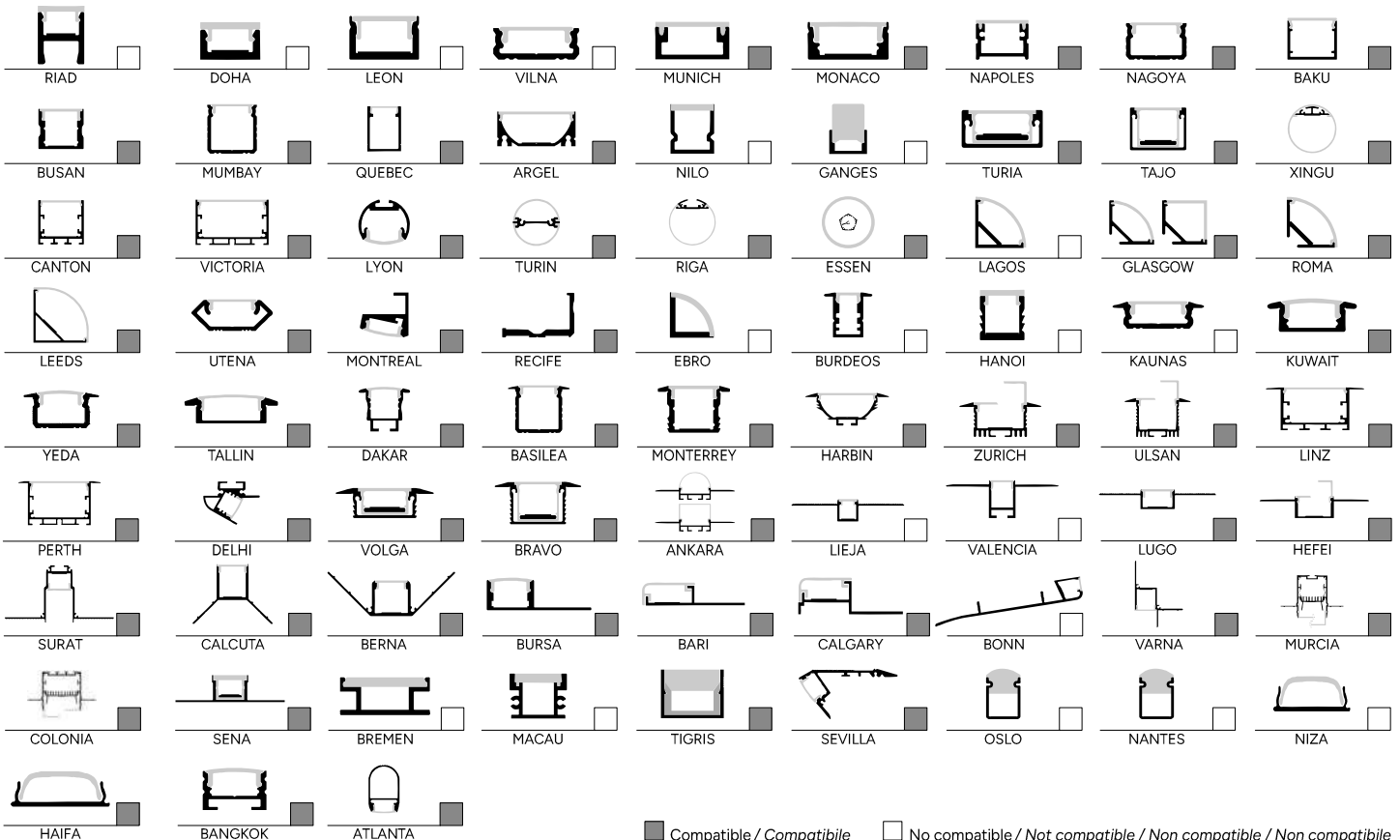
Importante instalar disipador de calor / Important to install heat sink / Important d'installer le dissipateur de chaleur / Importante installare il dissipatore di calore

3 YEAR
WARRANTY



-20 / +50

Dimmable



Compatible / Compatible No compatible / Not compatible / Non compatible / Non compatibile

TEXAS



INDIVIDUAL COLOUR

14W/m · IP65 · 230V · CRI>80

Power 14 W/m
Life Time 75.000 h
PCB Thickness 3 oz
Voltage 230V
CRI >80
SDMC ≤3

Code	CCT (K)	Lumen output	Lm/W
84120	Red	343 Lm/M	25 Lm/W
84121	Blue	252 Lm/M	18 Lm/W
84122	Green	1820 Lm/M	130 Lm/W
84123	Yellow	1442 Lm/M	103 Lm/W
84124	Pink	861 Lm/M	62 Lm/W

LED SMD 2835

50 m

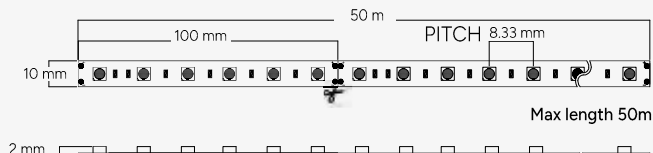
120 LED/m

IP 65

Test LM80

100 mm

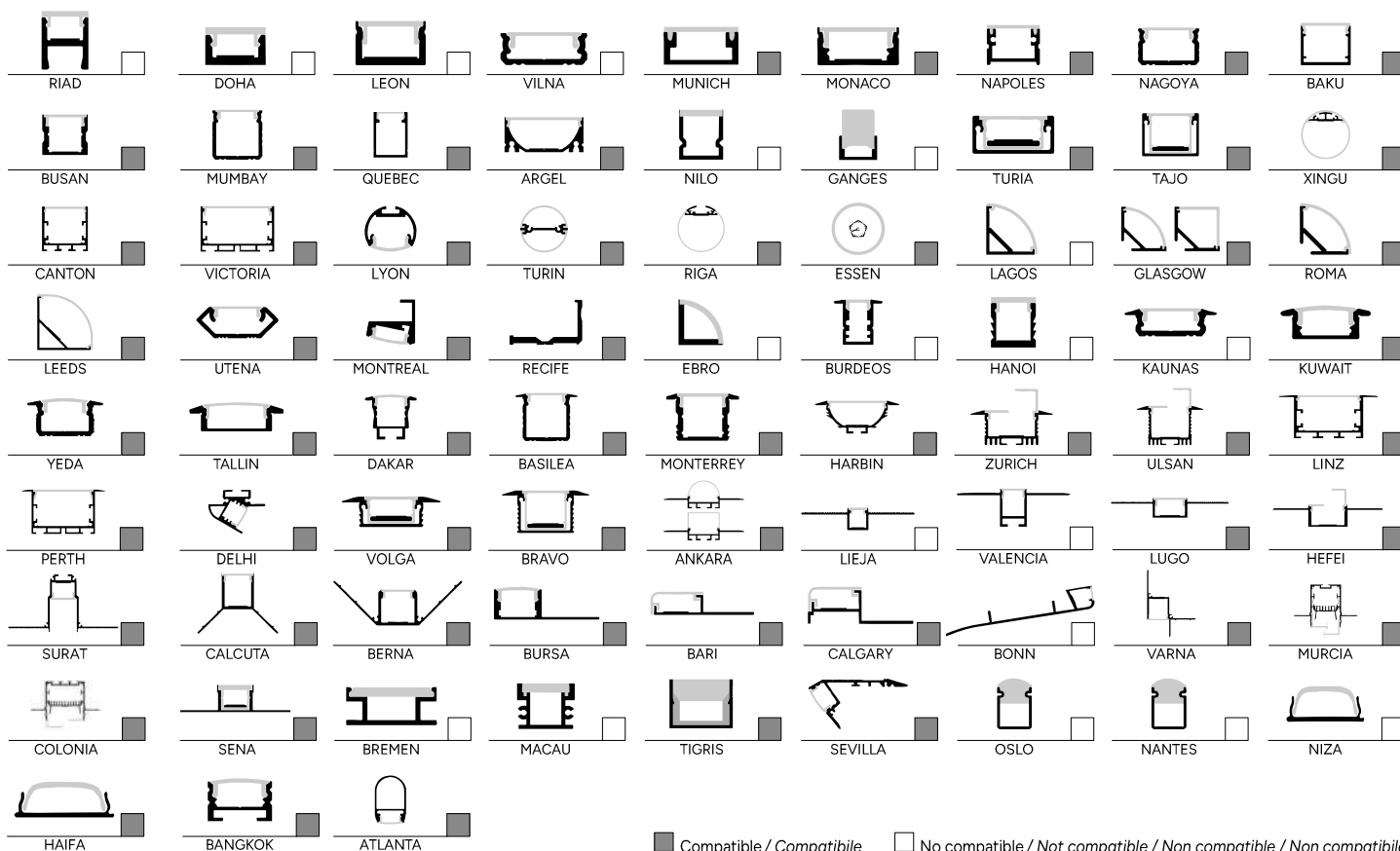
120°



Importante instalar disipador de calor / Important to install heat sink / Important d'installer le dissipateur de chaleur / Importante installare il dissipatore di calore



Connection Kit
80054



Compatible / Compatible No compatible / Not compatible / Non compatible / Non compatibile



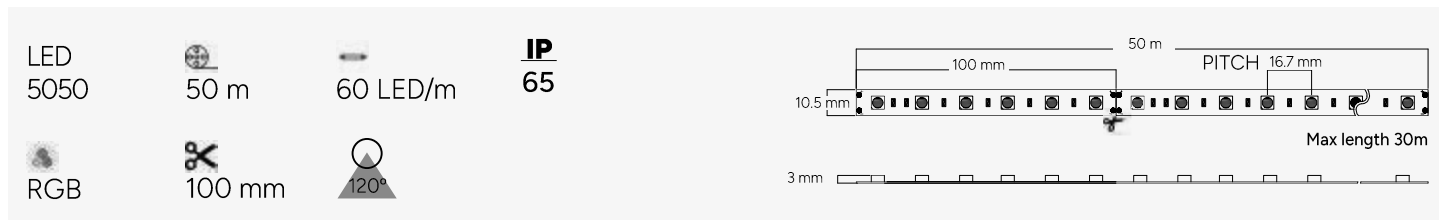
MEMPHIS



RGB

14W/m · IP65 · 230V · CRI>80

Power 14 W/m	Life Time 75.000 h	PCB Thickness 3 oz	Code	CCT (K)	Lumen output
Voltage 230V	CRI >80	SDMC ≤3	80051	RGB	600 Lm/M



Importante instalar disipador de calor / Important to install heat sink / Important d'installer le dissipateur de chaleur / Importante installare il dissipatore di calore



RIAD	DOHA	LEON	VILNA	MUNICH	MONACO	NAPOLIS	NAGOYA	BAKU
BUSAN	MUMBAI	QUEBEC	ARGEL	NILO	GANGES	TURIA	TAJO	XINGU
CANTON	VICTORIA	LYON	TURIN	RIGA	ESSEN	LAGOS	GLASGOW	ROMA
LEEDS	UTENA	MONTREAL	RECIFE	EBRO	BURDEOS	HANOI	KAUNAS	KUWAIT
YEDA	TALLIN	DAKAR	BASILEA	MONTERREY	HARBIN	ZURICH	ULSAN	LINZ
PERTH	DELHI	VOLGA	BRAVO	ANKARA	LIEJA	VALENCIA	LUGO	HEFEI
SURAT	CALCUTA	BERNA	BURSA	BARI	CALGARY	BONN	VARNA	MURCIA
COLONIA	SENA	BREMEN	MACAU	TIGRIS	SEVILLA	OSLO	NANTES	NIZA
HAIFA	BANGKOK	ATLANTA						

Compatible / Compatible No compatible / Not compatible / Non compatible / Non compatibile

neon flex series

ES_ Diseñadas para transformar espacios con estilo, innovación y funcionalidad. Desde modelos finos como BORA y AURA, hasta soluciones robustas como MONTANA y JACKSON, además de la versátil ÓRBITA para formas personalizadas.

EN_ Designed to transform spaces with style, innovation and functionality. From slim models such as BORA and AURA, to robust solutions such as MONTANA and JACKSON, as well as the versatile ORBITA for customized shapes.

FR_ Conçus pour transformer les espaces avec style, innovation et fonctionnalité. Des modèles minces tels que BORA et AURA aux solutions robustes telles que MONTANA et JACKSON, en passant par le modèle polyvalent ORBITA pour les formes personnalisées.

IT_ Progettati per trasformare gli spazi con stile, innovazione e funzionalità. Dai modelli sottili come BORA e AURA, alle soluzioni robuste come MONTANA e JACKSON, fino alla versatile ORBITA per forme personalizzate.

BORA

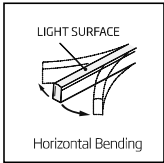
AURA

MONTANA

JACKSON



Bring your ideas to life.

Power 8 W/m	Life Time 75.000 h	PCB Thickness 3 oz		Code	CCT (K)	Lumen output	
Voltage 24V	CRI >90	SDMC ≤3		84270	● 2700K	230	Lm/M
				84271	● 3000K	240	Lm/M
				84272	○ 4000K	250	Lm/M
				84273	● 6000K	260	Lm/M

LED SMD
2835

 30 m

 140 LED/m

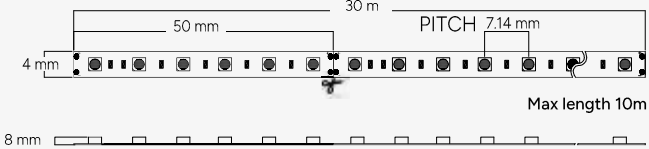
IP
67

Test
LM 80

 50 mm

 120°

Non
Flicker



Importante instalar disipador de calor / Important to install heat sink / Important d'installer le dissipateur de chaleur / Importante installare il dissipatore di calore





 -20 / +50

 Dimmable









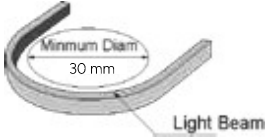










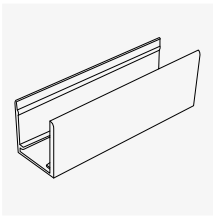


ACCESORIES

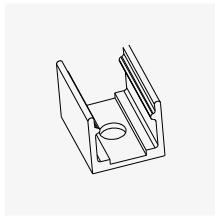
Code	Description
84283	Perfil recto 1 m / Straight profile 1 m / Profilé droit 1 m
84282	Clip de montaje / Mounting clip / Clip de montage / Clip di montaggio
84280	Tapa inicial / Initial cover / Embout de fermeture initiale
84281	Tapa final / End cap / Embout de fermeture finale



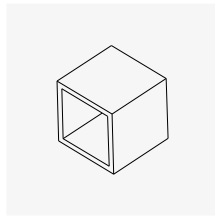
BORA



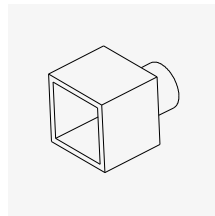
84283



84282

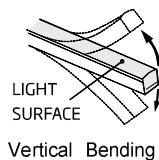


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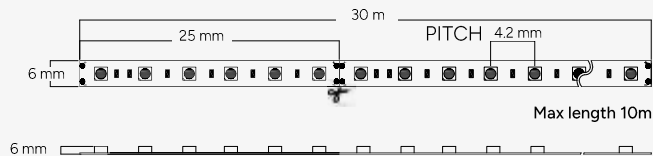
84280

Power 8 W/m	Life Time 75.000 h	PCB Thickness 3 oz
Voltage 24V	CRI >90	SDMC ≤3

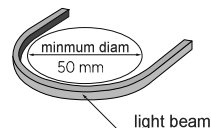


Code	CCT (K)	Lumen output
84390	● 2700K	520 Lm/M
84391	● 3000K	560 Lm/M
84392	○ 4000K	580 Lm/M
84393	● 6000K	600 Lm/M

LED SMD 2219	 30 m	 240 LED/m	IP 67
Test LM 80	 25 mm	 120°	Non Flicker



Importante instalar disipador de calor / Important to install heat sink / Important d'installer le dissipateur de chaleur / Importante installare il dissipatore di calore

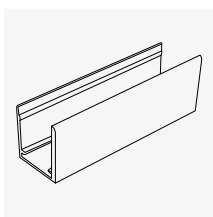


ACCESORIES

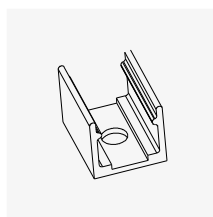
Code	Description
84403	Perfil recto 1 m / Straight profile 1 m / Profilé droit 1 m
84402	Clip de montage / Mounting clip / Clip de montage / Clip di montaggio
84400	Tapa inicial / Initial cover / Embout de fermeture initiale
84401	Tapa final / End cap / Embout de fermeture finale



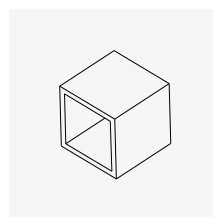
AURA



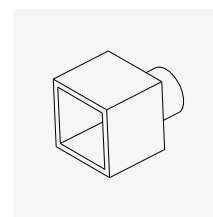
84403



84402

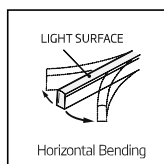


84401



84400

Power 12 W/m	Life Time 75.000 h	PCB Thickness 3 oz
Voltage 24V	CRI >90	SDMC ≤3



Code	CCT (K)	Lumen output
84370	● 2700K	380 Lm/M
84371	● 3000K	400 Lm/M
84372	○ 4000K	420 Lm/M
84373	● 6000K	430 Lm/M

LED SMD
2835

Silicone

 30 m

 50 mm

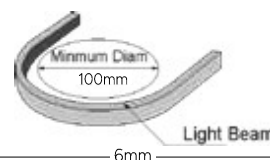
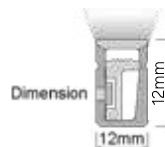
 140 LED/m

 120°

IP
67

Non
Flicker

Importante instalar disipador de calor / Important to install heat sink / Important d'installer le dissipateur de chaleur / Importante installare il dissipatore di calore

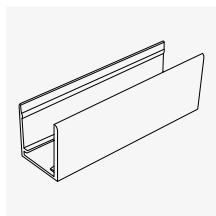


ACCESORIES

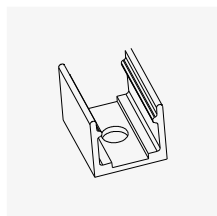
Code	Description
84145	Perfil recto 1 m / Straight profile 1 m / Profilé droit 1 m
84147	Clip de sujeción / Support clip / Clip support
84148	Tapa final / End cap / Embout de fermeture finale
84149	Tapa inicial / Initial cover / Embout de fermeture initiale
84150	Tapa inicial lateral / Side initial cover / Embout de fermeture initiale latérale



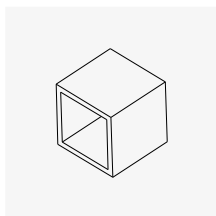
MONTANA



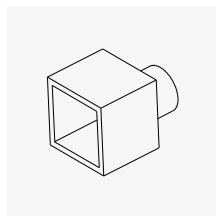
84145



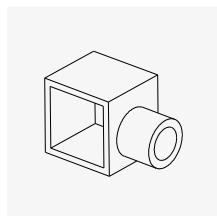
84147



84148

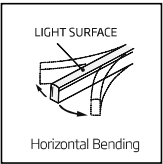


84149



84150

Power	Life Time	PCB Thickness
15 W/m	75.000 h	3 oz
Voltage	CRI	SDMC
24V	>90	≤3



Code	CCT (K)	Lumen output
84170	● 2700K	375 Lm/M
84171	● 3000K	450 Lm/M
84172	○ 4000K	500 Lm/M
84173	● 6000K	525 Lm/M

LED SMD
2835

 30 mm

 140 LED/m

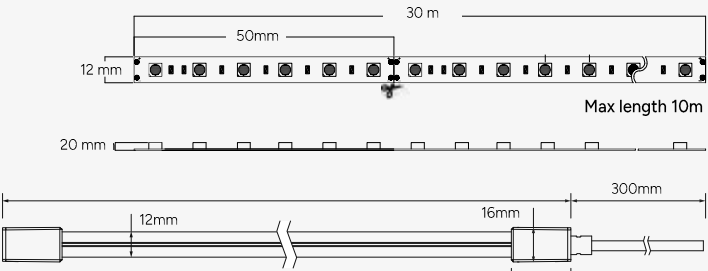
IP
67

 Silicone

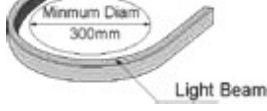
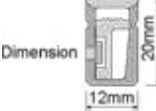
 50 mm

 120°

Non
Flicker



Importante instalar disipador de calor / Important to install heat sink / Important d'installer le dissipateur de chaleur / Importante installare il dissipatore di calore

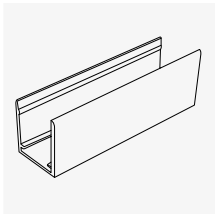


ACCESORIES

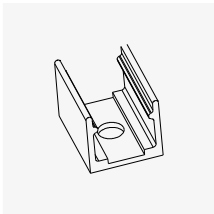
Code	Description
84163	Perfil recto 1 m / Straight profile 1 m / Profilé droit 1 m
84164	Clip de sujeción / Support clip / Clip support
84165	Tapa final / End cap / Embout de fermeture finale
84166	Tapa inicial / Initial cover / Embout de fermeture initiale
84167	Tapa inicial lateral / Side initial cover / Embout de fermeture initiale latérale



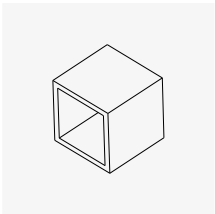
JACKSON



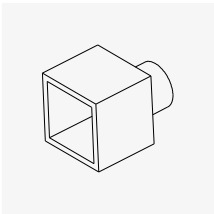
84163



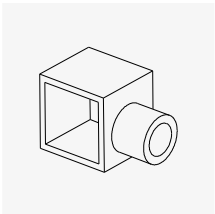
84164



84165

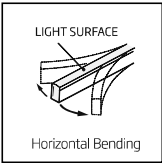


84166



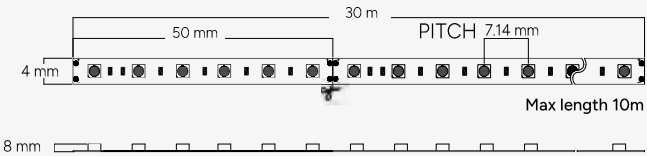
84167

Power	Life Time	PCB Thickness
8 W/m	75.000 h	3 oz
Voltage	CRI	SDMC
24V	>90	≤3

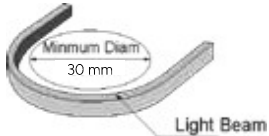


Code	CCT (K)	Lumen output
84274	● Red	120 Lm/M
84275	● Blue	120 Lm/M
84276	● Green	120 Lm/M
84277	● Yellow	120 Lm/M
84278	● Pink	120 Lm/M

LED SMD			IP
2835	30 m	140 LED/m	67
Test			Non
LM80	50 mm	120°	Flicker



Importante instalar disipador de calor / Important to install heat sink / Important d'installer le dissipateur de chaleur / Importante installare il dissipatore di calore

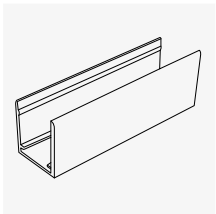


ACCESORIES

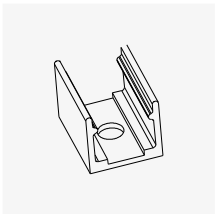
Code	Description
84283	Perfil recto 1 m / Straight profile 1 m / Profilé droit 1 m
84282	Clip de montaje / Mounting clip / Clip de montage / Clip di montaggio
84280	Tapa inicial / Initial cover / Embout de fermeture initiale
84281	Tapa final / End cap / Embout de fermeture finale



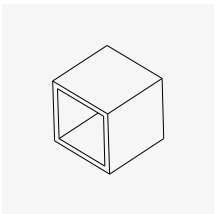
BORA



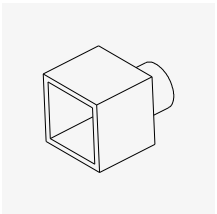
84283



84282



84281



84280

Power
8 W/m

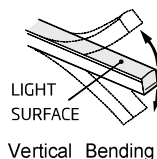
Life Time
75.000 h

PCB Thickness
3 oz

Voltage
24V

CRI
>90

SDMC
≤3



Code	CCT (K)	Lumen output
84394	Red	240 Lm/M
84395	Blue	240 Lm/M
84396	Green	240 Lm/M
84397	Yellow	240 Lm/M
84398	Pink	240 Lm/M

LED SMD
2219

30 m

240 LED/m

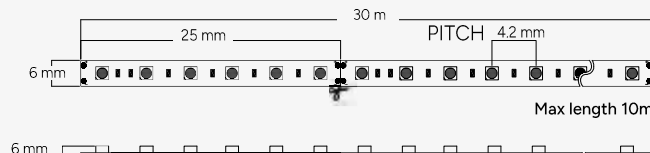
Test
LM 80

25 mm

120°

IP
67

Non
Flicker



Importante instalar disipador de calor / Important to install heat sink / Important d'installer le dissipateur de chaleur / Importante installare il dissipatore di calore

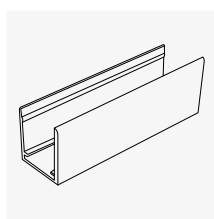


ACCESORIES

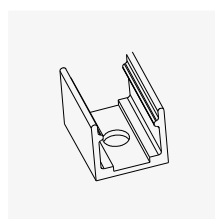
Code	Description
84403	Perfil recto 1 m / Straight profile 1 m / Profilé droit 1 m
84402	Clip de montage / Mounting clip / Clip de montage / Clip di montaggio
84400	Tapa inicial / Initial cover / Embout de fermeture initiale
84401	Tapa final / End cap / Embout de fermeture finale



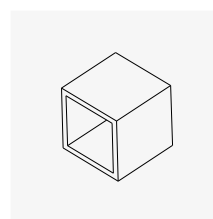
AURA



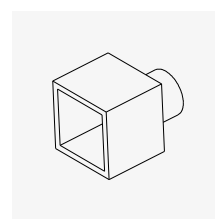
84403



84402



84401

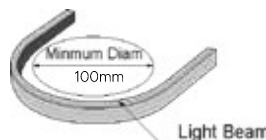
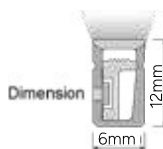
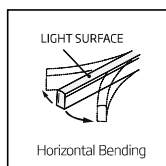
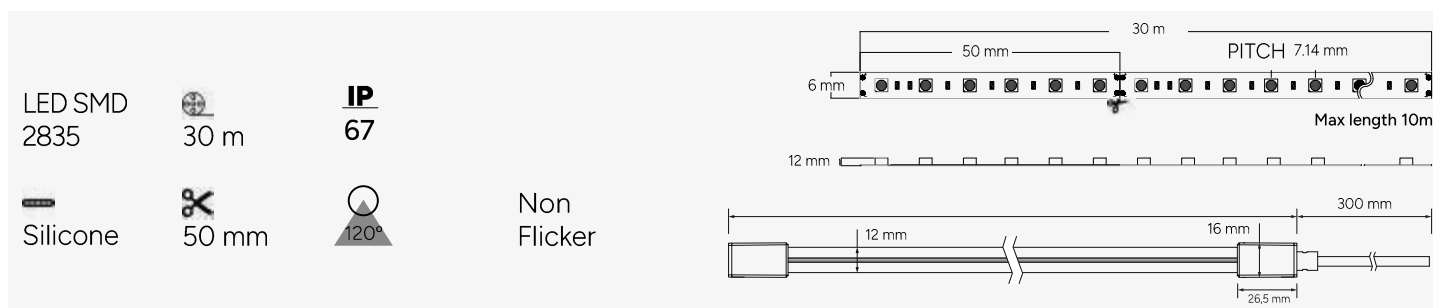


84400

Power 12 W/m
Life Time 75.000 h
PCB Thickness 3 oz

Voltage 24V
CRI >90
SDMC ≤3

Code	CCT (K)	Lumen output	LED/m
84374	 RGB	180 Lm/M	120 LED/m
84377	 Red	100 Lm/M	140 LED/m
84378	 Blue	75 Lm/M	140 LED/m
84379	 Green	350 Lm/M	140 LED/m
84380	 Yellow	320 Lm/M	140 LED/m
84381	 Pink	190 Lm/M	140 LED/m



Importante instalar disipador de calor / Important to install heat sink / Important d'installer le dissipateur de chaleur / Importante installare il dissipatore di calore

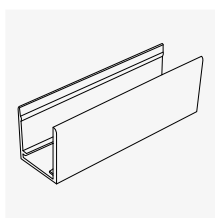


ACCESORIES

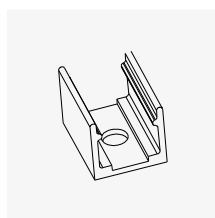
Code	Description
84145	Perfil recto 1 m / Straight profile 1 m / Profilé droit 1 m
84147	Clip de sujeción / Support clip / Clip support
84148	Tapa final / End cap / Embout de fermeture finale
84149	Tapa inicial / Initial cover / Embout de fermeture initiale
84150	Tapa inicial lateral / Side initial cover / Embout de fermeture initiale latérale



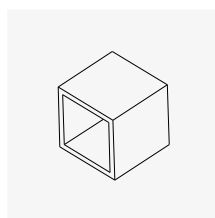
MONTANA



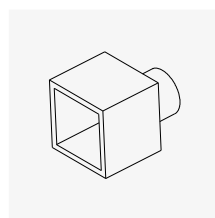
84145



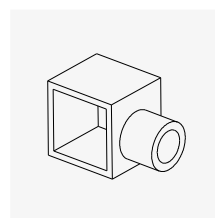
84147



84148



84149



84150

Power
15 W/m

Life Time
75.000 h

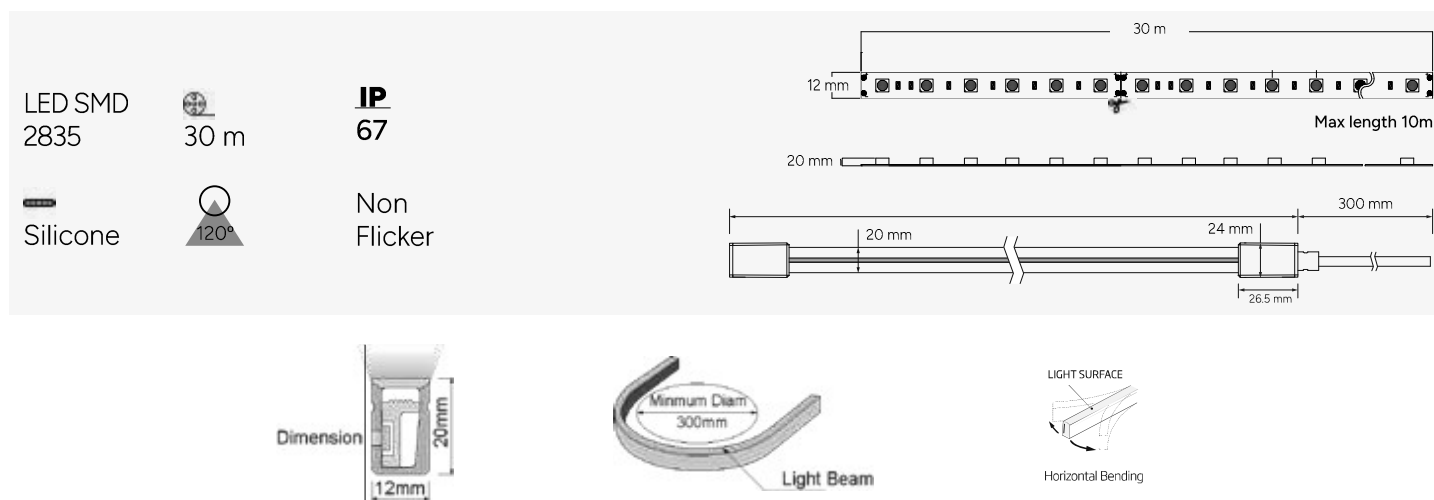
PCB Thickness
3 oz

Voltage
24V

CRI
>90

SDMC
≤3

Code	CCT (K)	Lumen output	Cut	LED/m
84174	RGB	225 Lm/M	62.5 mm	96 LED/m
84175	RGB + W 3000K	400 Lm/M	71.4 mm	196 LED/m
84176	RGB + W 4000K	420 Lm/M	71.4 mm	196 LED/m
84177	Red	125 Lm/M	50 mm	140 LED/m
84178	Blue	95 Lm/M	50 mm	140 LED/m
84179	Green	435 Lm/M	50 mm	140 LED/m
84180	Yellow	400 Lm/M	50 mm	140 LED/m
84181	Pink	235 Lm/M	50 mm	140 LED/m



Importante instalar disipador de calor / Important to install heat sink / Important d'installer le dissipateur de chaleur / Importante installare il dissipatore di calore

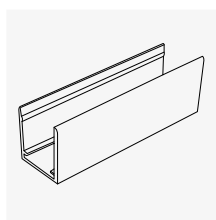


ACCESORIES

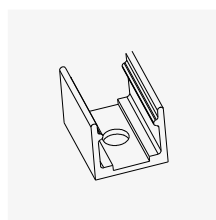
Code	Description
84163	Perfil recto 1 m / Straight profile 1 m / Profilé droit 1 m
84164	Clip de sujeción / Support clip / Clip support
84165	Tapa final / End cap / Embout de fermeture finale
84166	Tapa inicial / Initial cover / Embout de fermeture initiale
84167	Tapa inicial lateral / Side initial cover / Embout de fermeture initiale latérale



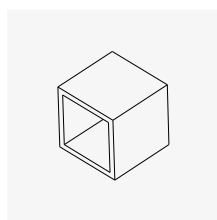
JACKSON



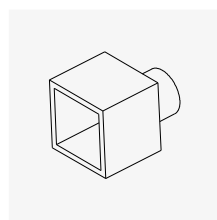
84163



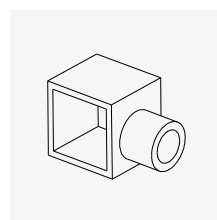
84164



84165



84166



84167



*Soporte no incluido / Support not included / Support non inclus / Staffa non inclusa

Power	Life Time	PCB Thickness	Code	CCT (K)	Lumen output
20 W/m	75.000 h	3 oz	84440	● 2700K	1200 Lm/M
Voltage	CRI	SDMC	84441	● 3000K	1300 Lm/M
24V	>90	≤3	84442	○ 4000K	1400 Lm/M

LED SMD 2835	 20 m	 320 LED/m	IP 67
 Silicone	 6.25 mm	 360°	Non Flicker



Importante instalar disipador de calor / Important to install heat sink / Important d'installer le dissipateur de chaleur / Importante installare il dissipatore di calore



ACCESORIOS / ACCESSORIES / ACCESSOIRES / ACCESORI

Code	Description
84444	Tapa inicial - final silicona / Pack of 2 transparent silicone initial-end caps
84445	2 clips transparentes orbita / Pack 2 transparent clips
84447	Pack instalación lineal 1m blanco / 1m linear installation pack white
84448	Pack instalación lineal 1m negro / 1m linear installation pack black
84468	Pack instalación skyline blanco / Skyline installation pack white
84469	Pack instalación skyline negro / Skyline installation pack black
84453	Pack instalación U blanco / U installation pack white
84454	Pack instalación U negro / U installation pack black
84456	Pack instalación libre blanco / Free installation pack white
84457	Pack instalación libre negro / Free installation pack black
84459	Instalación suspensión vertical blanco / Vertical suspension installation pack white
84460	Instalación suspensión vertical negro / Vertical suspension installation pack black
84462	Pack instalación superficie vertical blanco / Vertical surface installation pack white
84463	Pack instalación superficie vertical negro / Vertical surface installation pack black
84465	Pack instalación cilíndrica blanco / Cylindrical installation pack white
84466	Pack instalación cilíndrica negro / Cylindrical installation pack black



ORBITA



84444



84445

Pack instalación lineal / Linear installation



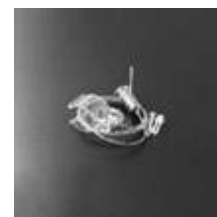
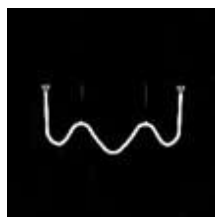
Pack instalación Skyline / Skyline installation



Pack instalación U / U-shaped lifting



Pack instalación libre / DIY installation



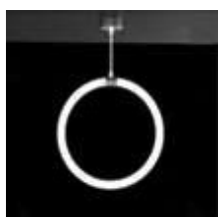
Pack suspensión vertical / Vertical suspension

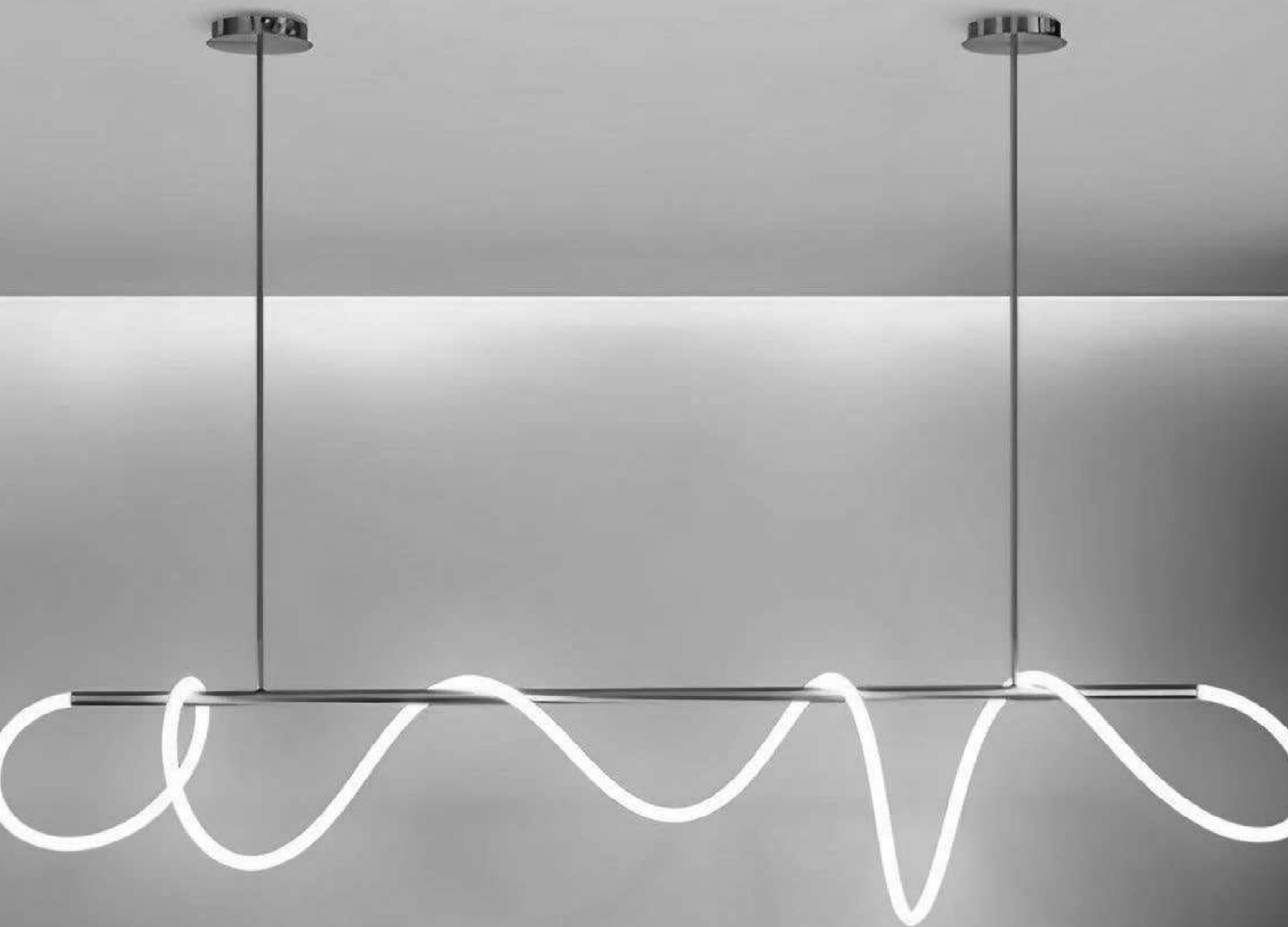


Pack instalación superficie vertical / Vertical ceiling



Pack instalación cilíndrica / Ring suspension





*Soporte no incluido / Support not included / Support non inclus / Staffa non inclusa

high voltage neon flex

ES_ Tecnología LED lineal flexible a 230V para iluminación de uso interior o exterior a nivel profesional, con distintas opciones en potencias y temperaturas de color, siempre con altas prestaciones en eficiencia energética. Con el Neón LYOPRO a 230V, podemos alcanzar hasta 50 metros sin caída de tensión, lo que facilita las instalaciones.

EN_ Flexible linear LED technology at 230V, for lighting for indoor or outdoor use at a professional level, where there are different options in power, color temperatures and always with high performance in energy efficiency. With 230V LYOPRO Neon we can do up to 50 meters without voltage drop, which makes installation easier.

FR_ Technologie LED linéaire flexible à 230V, pour l'éclairage à usage intérieur ou extérieur à un niveau professionnel, où il existe différentes options de puissance, de températures de couleur et toujours avec des performances élevées en matière d'efficacité énergétique. Avec 230V LYOPRO Neon nous pouvons faire jusqu'à 50 mètres sans chute de tension, ce qui facilite l'installation.

IT_ Tecnologia LED lineare flessibile a 230V per l'illuminazione di interni ed esterni a livello professionale, con diverse opzioni di potenza e temperatura di colore, sempre con elevate prestazioni di efficienza energetica. Con il Neón LYOPRO a 230V possiamo raggiungere i 50 metri di distanza senza cali di tensione, il che facilita le installazioni.

ASPEN

PALMER



flexible linear LED technology

ASPEN



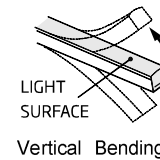
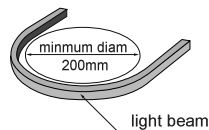
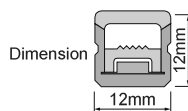
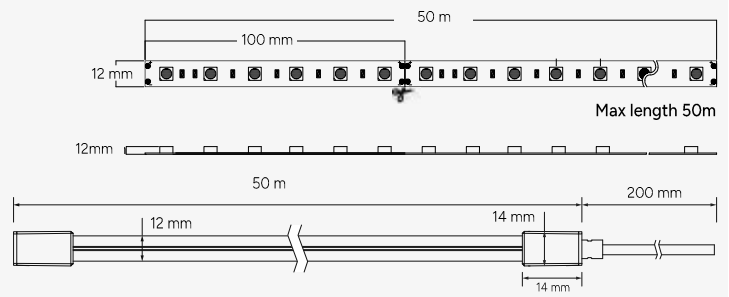
NEON FLEX

12W/m · IP65 · 230V · CRI>80

Code	CCT (K)	Lumen output
84300	● 2700K	360 Lm/M
84301	● 3000K	370 Lm/M
84302	○ 4000K	380 Lm/M
84303	● 6000K	390 Lm/M
84304	● Red	100 Lm/M
84305	● Blue	75 Lm/M
84306	● Green	350 Lm/M
84307	● Yellow	320 Lm/M
84308	● Pink	190 Lm/M

Power 12 W/m	Life Time 75.000 h	PCB Thickness 3 oz
Voltage 230V	CRI >80	SDMC ≤3

LED SMD 2835	50 m	120 LED/m	IP 65
Silicone	100 mm	120°	



Importante instalar disipador de calor / Important to install heat sink / Important d'installer le dissipateur de chaleur / Importante installare il dissipatore di calore

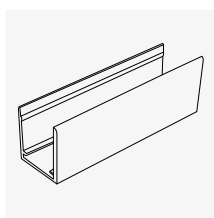


ACCESORIES

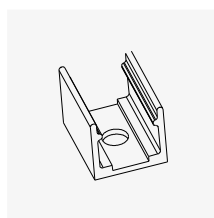
Code	Description
84312	Perfil recto 1 m / Straight profile 1 m / Profilé droit 1 m
84311	Clip de sujeción / Support clip / Clip support
84310	Tapa final / End cap / Embout de fermeture finale
84309	Tapa inicial / Initial cover / Embout de fermeture initiale



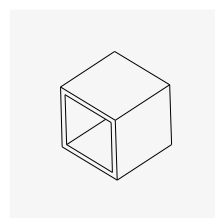
ASPEN



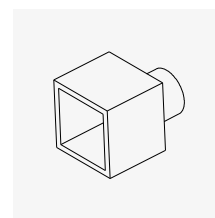
84312



84311



84310



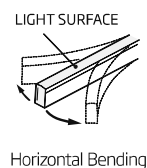
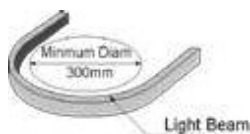
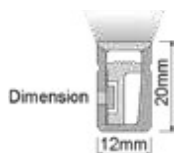
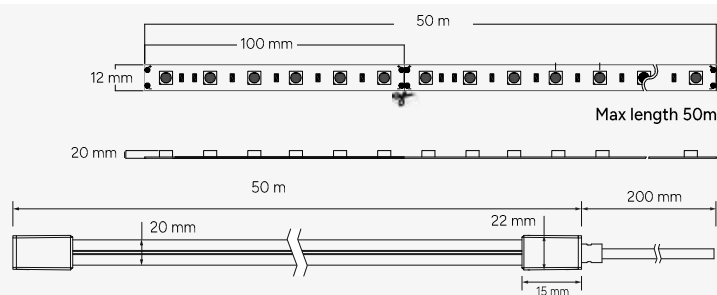
84309



Power	Life Time	PCB Thickness
12 W/m	75.000 h	3 oz
Voltage	CRI	SDMC
230V	>80	≤3

Code	CCT (K)	Lumen output
84330	● 2700K	360 Lm/M
84331	● 3000K	370 Lm/M
84332	○ 4000K	380 Lm/M
84333	● 6000K	390 Lm/M
84334	● Red	100 Lm/M
84335	● Blue	75 Lm/M
84336	● Green	350 Lm/M
84337	● Yellow	320 Lm/M
84338	● Pink	190 Lm/M

LED SMD 2835	50 m	120 LED/m	IP 65
Silicone	100 mm	120°	



Importante instalar disipador de calor / Important to install heat sink / Important d'installer le dissipateur de chaleur / Importante installare il dissipatore di calore

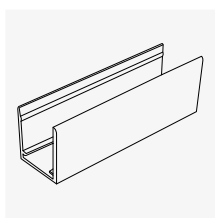


ACCESORIES

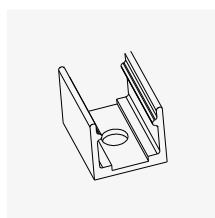
Code	Description
84342	Perfil recto 1 m / Straight profile 1 m / Profilé droit 1 m
84341	Clip de sujeción / Support clip / Clip support
84340	Tapa final / End cap / Embout de fermeture finale
84339	Tapa inicial / Initial cover / Embout de fermeture initiale



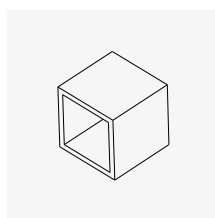
PALMER



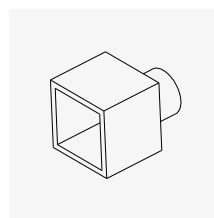
84342



84341



84340



84339

dynamic lighting

ES_ Dynamic Lighting es un sistema de iluminación y control digital mediante protocolos DMX/SPI que nos permite adentrarnos en un mundo de sensaciones, dando a los espacios a iluminar un gran dinamismo, movimiento, elasticidad y experiencias únicas. Lyopro a desarrollado una gama de productos que nos permiten adaptarnos y personalizar cualquier proyecto, desde el mas pequeño y simple, al más grande y complejo.

EN_ Dynamic Lighting is a lighting and digital control system using DMX/SPI protocols that allows us to enter a world of sensations, giving the spaces to be illuminated a great dynamism, movement, elasticity and unique experiences. Lyopro has developed a range of products that allow us to adapt and customise any project, from the smallest and simplest to the largest and most complex.

FR_ Dynamic Lighting est un système d'éclairage et de contrôle numérique utilisant les protocoles DMX/SPI qui nous permet d'entrer dans un monde de sensations, en donnant aux espaces à éclairer un grand dynamisme, du mouvement, de l'élasticité et des expériences uniques. Lyopro a développé une gamme de produits qui nous permet d'adapter et de personnaliser tout projet, du plus petit et du plus simple au plus grand et au plus complexe.

IT_ Dynamic Lighting è un sistema di illuminazione e controllo digitale che utilizza i protocolli DMX/SPI e che ci permette di entrare in un mondo di sensazioni, conferendo agli spazi da illuminare un grande dinamismo, movimento, elasticità ed esperienze uniche. Lyopro ha sviluppato una gamma di prodotti che ci permettono di adattare e personalizzare qualsiasi progetto, dal più piccolo e semplice al più grande e complesso.

REALIZAMOS TODOS TUS PROYECTOS DE ILUMINACIÓN DYNAMICA. CONSÚLTAMOS

CONTACT US

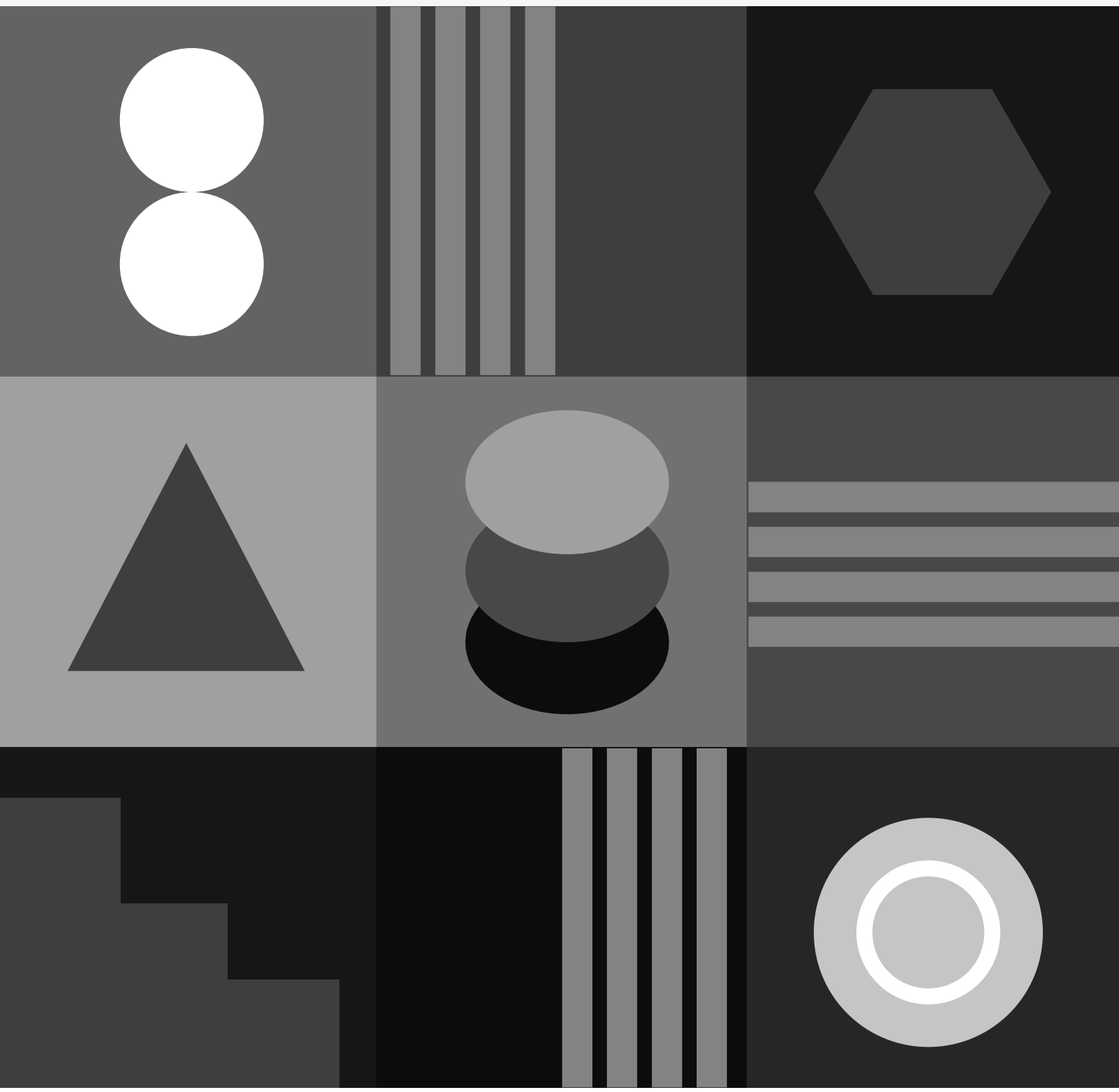
TULSA

TAMPA



Control the light. Control the sensations.

create emotions
with dynamic
lighting.



Tu espacio. Tu show.



ES_ Muévete al ritmo de tu imaginación. Personaliza cada destello de luz. Contacta con nosotros para realizar tu proyecto a medida.

EN_ Move to the rhythm of your imagination. Customize each flash of light. Contact us to make your custom project.

FR_ Bougez au rythme de votre imagination. Personnalisez chaque éclat de lumière. Contactez-nous pour créer votre projet sur mesure.

IT_ Muovetevi al ritmo della vostra immaginazione. Personalizzate ogni lampo di luce. Contattateci per creare il vostro progetto su misura.

Power	Life Time	PCB Thickness	Code	CCT (K)
14.4 W/m	50.000 h	2 oz	84844	 RGB (Multicolor)
Voltage	CRI			
12V	>90			

LED

5050



5 m



60 LED/m - 20px



RGB



50 mm



120°

IP

20

Non

Flicker



50 mm



3 mm



10 mm

Importante instalar disipador de calor / Important to install heat sink / Important d’installer le dissipateur de chaleur / Importante installare il dissipatore di calore



Sistema de control / Control System / Système de contrôle

CONTROLLER & REMOTER	MADRIX CONTROL	DMX CONTROL
 Code: 84780	 	

TAMPA

16W/m · IP20 · 24V · SPI · CRI>90

Power 16 W/m	Life Time 50.000 h	PCB Thickness 2 oz	Code		CCT (K)
			84865		2700K
			84866		3000K
			84867		4000K
LED 5050	10 m	60 LED/m - 10px			
RGB+W	100 mm	120°	IP 20	Non Flicker	

Importante instalar disipador de calor / Important to install heat sink / Important d'installer le dissipateur de chaleur / Importante installare il dissipatore di calore



Sistema de control / Control System / Système de contrôle

CONTROLLER & REMOTER	MADRIX CONTROL	DMX CONTROL
 Code: 84780	 MADRIX 5 LIGHTING CONTROL	

SERVICIOS:

- **Diseño.** Servicio de asesoramiento para darle vida a tus proyectos.
- **Fabricación.** Elaboramos y preparamos todos los productos necesarios para llevar a cabo el proyecto.
- **Instalación.** Asesoramos a los clientes para que puedan realizar la instalación previniendo problemas.
- **Programación.** Programación remota o presencial dependiendo de la complejidad del proyecto.

SERVICES:

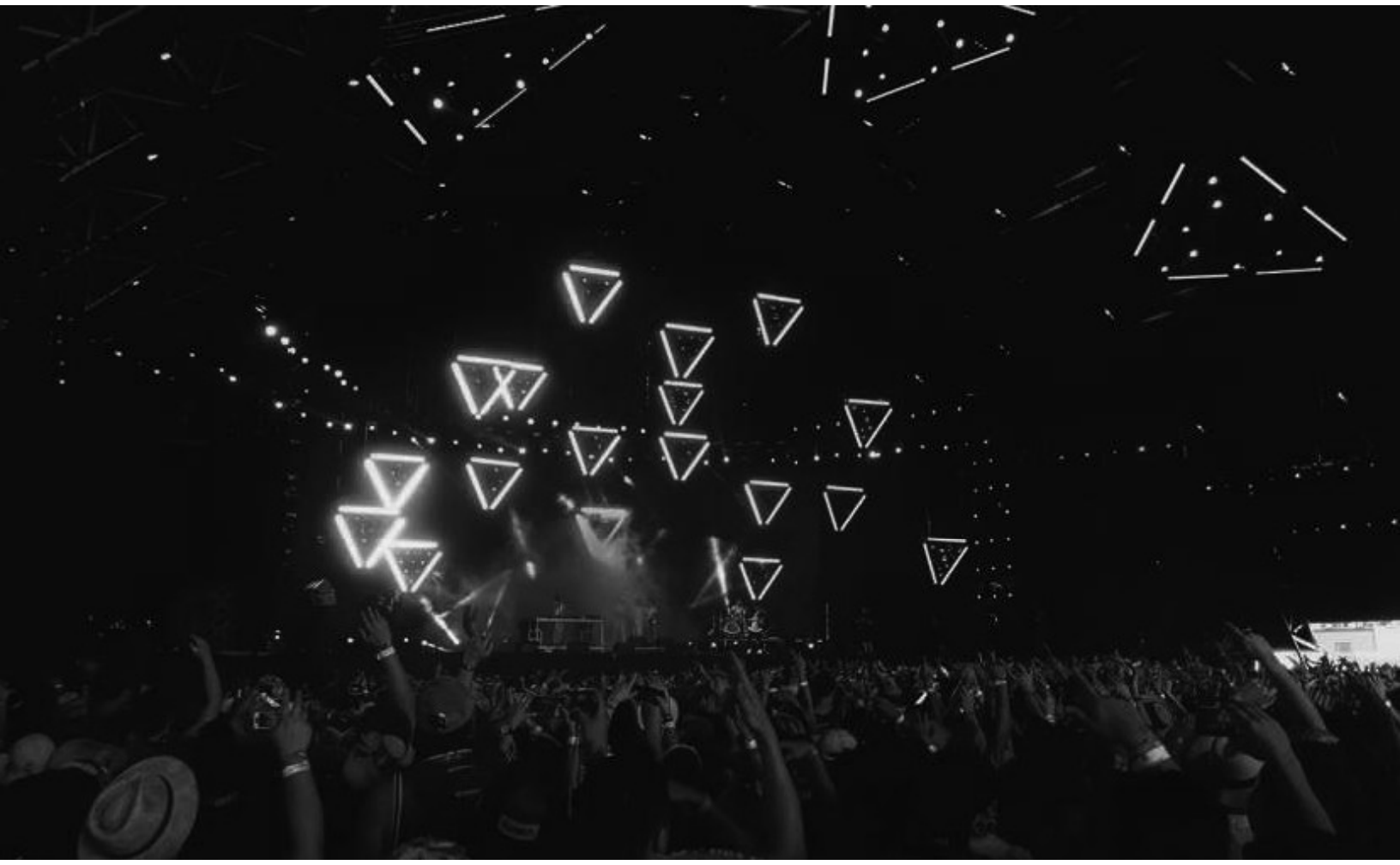
- **Design.** Advisory service to bring your projects to life.
- **Manufacture.** We elaborate and prepare all the necessary products to carry out the project.
- **Installation.** We advise customers so that they can carry out the installation preventing problems.
- **Programming.** Remote or on-site programming depending on the complexity of the project.

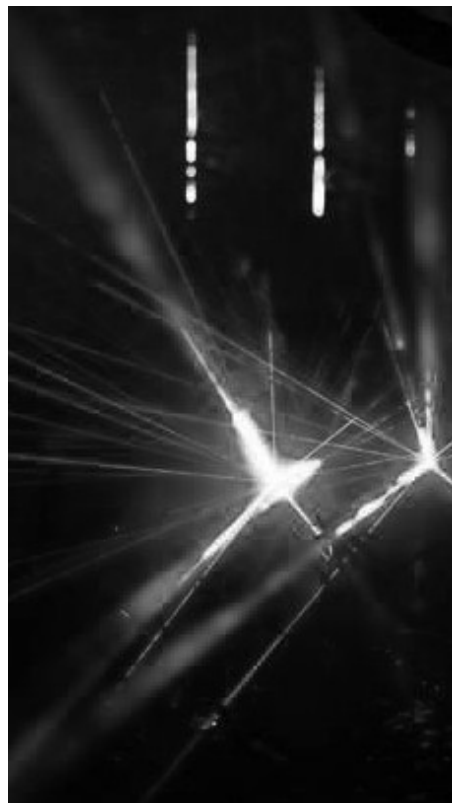
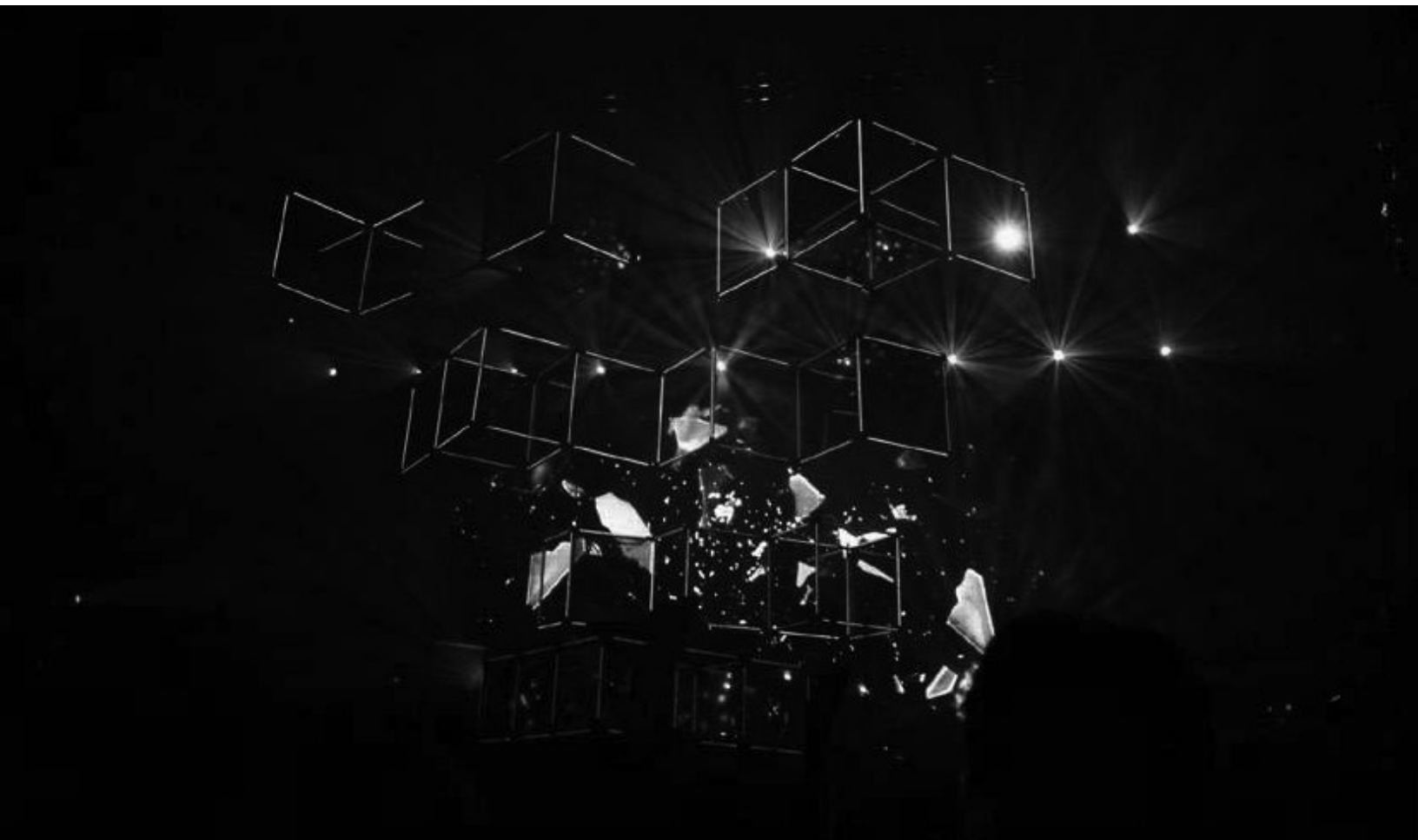
SERVICES:

- **Conception.** Service de conseil pour donner vie à vos projets.
- **Fabrication.** Nous élaborons et préparons tous les produits nécessaires à la réalisation du projet.
- **Installation.** Nous conseillons les clients pour qu'ils puissent réaliser l'installation en évitant les problèmes.
- **Programmation.** À distance ou sur place en fonction de la complexité du projet.

SERVIZI:

- **Progettazione.** Servizio di consulenza per dare vita ai vostri progetti.
- **Produzione.** Elaboriamo e prepariamo tutti i prodotti necessari per realizzare il progetto.
- **Installazione.** Consigliamo i clienti affinché possano eseguire l'installazione evitando problemi.
- **Programmazione.** Programmazione remota o in loco a seconda della complessità del progetto.





neon flex ambientes exigentes

ES_ LYOPRO ha desarrollado una amplia gama de tiras de neón de alta calidad para aplicaciones de iluminación profesional y de alto rendimiento, ofreciendo soluciones para las instalaciones más exigentes, desde piscinas y aguas termales hasta saunas, entre otras.

EN_ LYOPRO has developed a wide range of high quality Neon strips for professional lighting applications and with high performance to be able to provide solutions in the most demanding installations, ranging from swimming pools, hot springs, saunas, etc.

FR_ LYOPRO a développé une large gamme de bandes néon de haute qualité pour des applications d'éclairage professionnelles et avec des performances élevées pour pouvoir fournir des solutions dans les installations les plus exigeantes, allant des piscines, sources chaudes, saunas, etc.

IT_ LYOPRO ha sviluppato un'ampia gamma di strisce di neon di alta qualità per applicazioni di illuminazione professionale e ad alto rendimento, per poter fornire soluzioni nelle installazioni più esigenti, dalle piscine alle acque termali, fino alle saune, ecc.

HYDRA

VOLCAN

DORUK

TITAN





ES_ Lyopro ha desarrollado una amplia gama de tiras de neón de alta calidad, diseñadas para aplicaciones de iluminación profesional y de alto rendimiento. Estas soluciones están pensadas para satisfacer las demandas de instalaciones exigentes, como piscinas, aguas termales, saunas y más.

EN_ Lyopro has developed a wide range of high quality neon strips, designed for professional and high performance lighting applications. These solutions are designed to meet the demands of demanding installations such as swimming pools, hot springs, saunas and more.

FR_ Lyopro a développé une large gamme de bandes de néon de haute qualité conçues pour des applications d'éclairage professionnelles et de haute performance. Ces solutions sont conçues pour répondre aux demandes d'installations exigeantes telles que les piscines, les sources thermales, les saunas, etc.

IT_ Lyopro ha sviluppato un'ampia gamma di strisce al neon di alta qualità, progettate per applicazioni di illuminazione professionali e ad alte prestazioni. Queste soluzioni sono progettate per soddisfare le richieste di installazioni esigenti come piscine, sorgenti termali, saune e altro ancora.

HYDRA SWIMMING POOL

IP68 · 24V · CRI>80



Certificado de seguridad UL 676

Totalmente encapsulado en silicona y sellado por el conector moldeado por inyección con cable SJTW resistente a la intemperie.



Longitud uniforme de 30 m

Se puede conseguir una línea de luz homogénea y suave de hasta 30 m. Opcional en flexión horizontal y vertical para adaptarse a las necesidades de instalación.



5 metros de profundidad

Clasificación IP68, sumergible permanentemente para piscinas, elementos acuáticos, fuentes y más.



5 años de garantía

Garantizamos productos de primera calidad.

Vertical Bending	Light Colour	Voltage & circuit	Power/M	Lumen/M	Min. ✂	Max. length
	●●	24CC	8W	/	83.5 mm	20 m
	●	24CC	6W	280 Lm/M	55.6 mm	30 m
	●	24CC	9W	420 Lm/M	55.6 mm	18 m
	●●●	24CC	12W	565 Lm/M	55.6 mm	15 m
	●	24CC	15W	700 Lm/M	55.6 mm	10 m
	☉	24CC	12W	/	83.3 mm	15 m
	●●●●●	24CC	12W	/	83.3 mm	15 m
	●	24CC	16.5W	/	83.3 mm	10 m
	●	24CC	22W	/	83.3 mm	8 m
	☉	24CC	10W	/	100 mm	15 m

Horizontal Bending	Light Colour	Voltage & circuit	Power/M	Lumen/M	Min. ✂	Max. length
	●●	24CC	8W	/	83.5 mm	20 m
	●	24CC	6W	280 Lm/M	55.6 mm	30 m
	●	24CC	9W	420 Lm/M	55.6 mm	18 m
	●●●	24CC	12W	565 Lm/M	55.6 mm	15 m
	●	24CC	15W	700 Lm/M	55.6 mm	10 m
	☉	24CC	12W	/	83.3 mm	15 m
	●●●●●	24CC	12W	/	83.3 mm	15 m
	●	24CC	16.5W	/	83.3 mm	10 m
	●	24CC	22W	/	83.3 mm	8 m
	☉	24CC	10W	/	100 mm	15 m

CONNECTOR

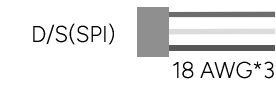
Latch connector



IP68 (Profundidad max. 5 m)

Montaje en campo
Operación conveniente
Resistente al óxido

Submarina



Solo están disponibles las series D
y S en flexión horizontal

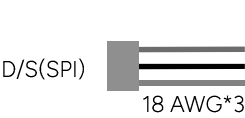
Silicone injection moulded
connector (UL 676)



IP68 (Profundidad max. 2 m)

Junta sin costuras
Aspecto compacto
Certificado UL 676
Cable SJTW dedicado

Submarina



Silicone injection moulded
connector (Certified CE)



IP68 (Profundidad max. 2 m)

Junta sin costuras
Aspecto compacto
Certificado CE

Submarina

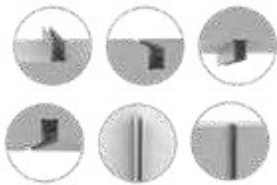


Perfil de plástico engrosado



TP / PL

35, 500, 1000, 2000



Test

Fuente de luz	Fotoelectricidad: choque de alta y baja temperatura (-40~100°C)	Jelta ED-4701 100 105
Accesorio de metal y perfil de montaje	Resistencia a la intemperie: pulverización de sal	IEC 68-2-11
Accesorio impermeable	Resistente al agua IPX5 / IPX7 / IPX8	Claro - definido
Producto terminado	Fotoelectricidad: choque de alta y baja temperatura (-45~60°C) silicona	Claro - definido

ES_ La serie HYDRA, un neón LED flexible con clasificación IP68, redefine la libertad en el diseño de iluminación subacuática para aplicaciones tanto en interiores como en exteriores. Ofrece una luz continua en línea, múltiples opciones de color, longitudes personalizables y dos direcciones de curvatura, adaptándose perfectamente a cualquier proyecto. Diseñada como luminaria subacuática profesional, cuenta con certificación UL 676 y garantiza resistencia al óxido, al cloro y a los rayos UV, habiendo superado rigurosas pruebas de calidad.

EN_ The HYDRA series, a flexible IP68-rated LED neon, redefines freedom in underwater lighting design for both indoor and outdoor applications. It offers continuous in-line light, multiple colour options, customisable lengths and two directions of curvature, adapting perfectly to any project. Designed as a professional underwater luminaire, it is UL 676 certified and guarantees resistance to rust, chlorine and UV rays, having passed rigorous quality tests.

FR_ La série HYDRA, un néon LED flexible conforme à la norme IP68, redéfinit la liberté dans la conception de l'éclairage sous-marin pour les applications intérieures et extérieures. Elle offre une lumière continue en ligne, de multiples options de couleurs, des longueurs personnalisables et deux sens de courbure, s'adaptant ainsi parfaitement à tout projet. Conçu comme un luminaire sous-marin professionnel, il est certifié UL 676 et garantit une résistance à la rouille, au chlore et aux rayons UV, après avoir subi des tests de qualité rigoureux.

IT_ La serie HYDRA, un neon LED flessibile con grado di protezione IP68, ridefinisce la libertà di progettazione dell'illuminazione subacquea per applicazioni interne ed esterne. Offre una luce continua in linea, molteplici opzioni di colore, lunghezze personalizzabili e due direzioni di curvatura, adattandosi perfettamente a qualsiasi progetto. Progettato come apparecchio subacqueo professionale, è certificato UL 676 e garantisce la resistenza alla ruggine, al cloro e ai raggi UV, avendo superato rigorosi test di qualità.



Sumergible LED FLEX para aguas termales



**Resistencia al agrietamiento**

HYDRA LED FLEX LINEAR está recubierto de silicona para resistir de la mejor manera a la formación de grietas.

**Resistencia al calor hasta 45°C**

La estructura ofrece una buena gestión térmica y un chip de corriente constante en su interior para evitar el sobrecalentamiento.

**Certificado de seguridad UL 676**

Totalmente encapsulado en silicona y sellado por el conector moldeado por inyección resistente a la intemperie.

**Libertad en el diseño**

Disponibles en dos direcciones de curvatura permitiendo mayor flexibilidad y adaptabilidad a formas irregulares.

**Sumergible**

La carcasa de silicona extruida y el conector inyectado de silicona permiten una clasificación de impermeabilidad IP68.

**3 años de garantía**

Garantizamos productos de primera calidad.

Vertical Bending	Light Colour	Voltage & circuit	Power/M	Lumen/M	Min.	Max. length
		24CC	6W	350 Lm/M 3000K	55.6 mm	30 m
		24CC	6W	135 Lm/M 2200-5700K	125 mm	30 m
		24CC	4.5W	138 Lm/M RGB	83.3 mm	20 m
		24CC	6W	95 Lm/M 3000K	83.3 mm	20 m

Horizontal Bending	Light Colour	Voltage & circuit	Power/M	Lumen/M	Min.	Max. length
		24CC	6W	350 Lm/M 3000K	55.6 mm	30 m
		24CC	6W	135 Lm/M 2200-5700K	125 mm	30 m
		24CC	4.5W	138 Lm/M RGB	83.3 mm	20 m
		24CC	6W	95 Lm/M 3000K	83.3 mm	20 m

CONNECTOR

Latch connector



IP68

Montaje en campo
Operación conveniente
Resistente al óxido

Silicone injection moulded connector (UL 676)



IP68

Junta sin costuras
Aspecto compacto
Certificado UL 676
Cable SJTW dedicado

Silicone injection moulded connector (Certified CE)



IP68

Junta sin costuras
Aspecto compacto
Certificado CE

Submarina

B

18 AWG*2

D

18 AWG*3

Disponible en curvatura horizontal solo para la serie D

Submarina

B

18 AWG*2

D

18 AWG*3

Submarina

B

18 AWG*2 22 AWG*3
20 AWG*1

D

18 AWG*3 22 AWG*4
20 AWG*1

Perfil de plástico engrosado

	TP / PL	35, 500, 1000, 2000	
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Test

Fuente de luz	Fotoelectricidad: choque de alta y baja temperatura (-40~100°C)	Jelta ED-4701 100 105
Accesorio de metal y perfil de montaje	Resistencia a la intemperie: pulverización de sal	IEC 68-2-11
Accesorio impermeable	Resistente al agua IPX5 / IPX7 / IPX8	Claro - definido
Producto terminado	Fotoelectricidad: Alta y baja temperatura (-45~60°C) silicona	Claro - definido

ES_ La tira de luz flexible HYDRA está especialmente diseñada para aplicaciones en aguas termales. Su carcasa de silicona, de naturaleza altamente estable, minimiza las reacciones químicas con los microelementos presentes en el agua, lo que le permite permanecer sumergida durante largos períodos sin deteriorarse. Gracias a su flexibilidad, el neón LED HYDRA puede adaptarse a diversas formas o integrarse en el exterior de jacuzzis, ofreciendo infinitas posibilidades de diseño y ambientación.

EN_ The HYDRA flexible light strip is specially designed for thermal water applications. Its highly stable silicone housing minimises chemical reactions with the micro-elements present in the water, allowing it to remain submerged for long periods without deteriorating. Thanks to its flexibility, the HYDRA LED neon can be adapted to various shapes or integrated into the exterior of hot tubs, offering endless design and ambience possibilities.

FR_ La bande lumineuse flexible HYDRA est spécialement conçue pour les applications dans l'eau thermale. Son boîtier en silicone très stable minimise les réactions chimiques avec les micro-éléments présents dans l'eau, ce qui lui permet de rester immergé pendant de longues périodes sans se détériorer. Grâce à sa flexibilité, le néon HYDRA LED peut être adapté à différentes formes ou intégré à l'extérieur des spas, offrant ainsi des possibilités infinies de design et d'ambiance.

IT_ La striscia luminosa flessibile HYDRA è stata progettata appositamente per le applicazioni in acqua termale. Il suo alloggiamento in silicone altamente stabile riduce al minimo le reazioni chimiche con i microelementi presenti nell'acqua, consentendole di rimanere immersa per lunghi periodi senza deteriorarsi. Grazie alla sua flessibilità, il neon HYDRA LED può essere adattato a varie forme o integrato all'esterno delle vasche idromassaggio, offrendo infinite possibilità di design e ambientazione.





ES_ Precaución de instalación.

1. Mantenga al menos 80 cm de distancia desde la fuente de calor.
2. No coloque en un espacio cerrado, necesita circulación de aire.
3. No toque los componentes metálicos directamente.

EN_ Installation precautions.

1. Keep at least 80 cm away from heat area.
2. Do not place it in a closed space, needs air circulation.
3. Do not touch the metal components directly.

FR_ Précautions d'installation.

1. Chargez au moins 80 cm loin de la source de chaleur.
2. Ne le placez pas dans un espace fermé, est nécessaire une circulation d'air.
3. Ne touchez pas directement les composants métalliques.

IT_ Precauzioni per l'installazione.

1. Mantenere una distanza di almeno 80 cm dalla fonte di calore.
2. Non collocare l'apparecchio in uno spazio chiuso, poiché necessita di circolazione d'aria.
3. Non toccare direttamente i componenti metallici.

**Lumenes máx. 450 Lm/M $\leq 6W/m$**

Aplicable a altas temperatura y humedad para ambientes como sauna seca, húmeda, baño de vapor, SPA, etc.

**Resistencia al calor hasta 95°C**

La estructura ofrece una buena gestión térmica y un chip de corriente constante en su interior para evitar el sobrecalentamiento.

**Resistencia a la humedad hasta 100%**

La carcasa de silicona extruida y el conector inyectado de silicona permiten una clasificación de impermeabilidad IP68.

**3 años de garantía**

Garantizamos productos de primera calidad.

**Certificado de seguridad UL 676**

Totalmente encapsulado en silicona y sellado por el conector moldeado por inyección resistente a la intemperie.

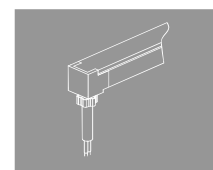
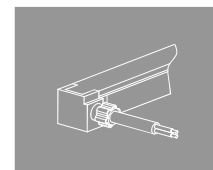
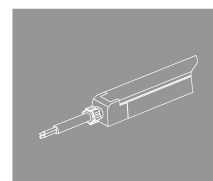
MONOCHROME

Dimension	17 mm / 0.67 in	21 mm / 0.8 in	29 mm / 1.14 in	6 mm / 0.24 in
Dirección de plegado	HB/VB	HB	HB	VB
Voltaje	24V	24V	24V	24V
Corriente	250 mA/m	250 mA/m	250 mA/m	250 mA/m (166.7xR.A)
Power	6 W/m	6 W/m	6 W/m	6 W/m (4 x R.A)
Tipo de circuito	CC	CC	CC	CC
Cantidad de LED/m	108 LED/m	72 LED/m	72 LED/m	36 LED/m
Cantidad de LED/und	6 (9 x R.A)	6 (9 x R.A)	6 (9 x R.A)	6 (9 x R.A)
Unidad/m	18 (12 x R.A)	12 (8 x R.A)	12 (8 x R.A)	6 (4 x R.A)
Min. longitud de corte	55.6 mm (83.3 x R.A)	83.3 mm (125 x R.A)	83.3 mm (125 x R.A)	166.7 mm (250 x R.A)
Min. diámetro de plegado	300 mm	120 mm	120 mm	50 mm
Max. longitud de carrera	10.000 mm	10.000 mm	10.000 mm	10.000 mm

RGB

Dimension	17 mm / 0.67 in	21 mm / 0.8 in	29 mm / 1.14 in	6 mm / 0.24 in
Dirección de plegado	HB/VB	HB	HB	VB
Voltaje	24V	24V	24V	24V
Corriente	187.5 mA/m	150 mA/m	150 mA/m	150 mA/m
Power	4.5 W/m	3.6 W/m	3.6 W/m	3.6 W/m
Tipo de circuito	CC	CC	CC	CC
Cantidad de LED/m	84 LED/m	60 LED/m	60 LED/m	60 LED/m
Cantidad de LED/und	7 LED/und	6 LED/und	6 LED/und	6 LED/und
Unidad/m	12 und/m	10 und/m	10 und/m	10 und/m
Min. longitud de corte	83.3 mm	100 mm	100 mm	100 mm
Min. diámetro de plegado	300 mm	120 mm	120 mm	50 mm
Max. longitud de carrera	10.000 mm	10.000 mm	10.000 mm	10.000 mm

CONNECTOR



PERFIL DE MONTAJE

	Aluminium profile	A / PL	35, 500, 1000, 2000	
	Brid a aluminium profile	FA / PL	35, 500, 1000, 2000	
	Serrado aluminium profile	SA / PL	20, 500, 1000, 2000	
	Serraflange serrado Ted aluminium profile	FSA / PL	20, 500, 1000, 2000	
	Serrado flexible alumimium profile	BSA / PL	500, 1000	
	Perfil de acero inoxidable profile	SS / PL	35	

ES_ **Seguro y confiable:** Diseño de corriente constante que controla la temperatura sin protección adicional. **Instalación versátil:** Luz directa o indirecta, con flexibilidad horizontal y vertical. **Fácil de usar:** Conector preensamblado de fábrica para una instalación rápida. **Personalizable:** Longitudes de hasta 10 m por línea con incrementos mínimos de 55 mm. **Garantía de calidad:** 3 años de respaldo incluso con múltiples empalmes. **Eficiencia superior:** Reduce costos en energía y mantenimiento frente a la iluminación tradicional.

EN_ **Safe and reliable:** Constant current design controls temperature without additional protection. **Versatile installation:** Direct or indirect light, with horizontal and vertical flexibility. **Easy to use:** Factory pre-assembled connector for quick installation. **Customisable:** Lengths up to 10 m per line with minimum 55 mm increments. **Quality Assurance:** 3 years back-up even with multiple splices. **Superior efficiency:** Reduces energy and maintenance costs over traditional lighting.

FR_ **Sûr et fiable :** la conception à courant constant permet de contrôler la température sans protection supplémentaire. **Installation polyvalente :** lumière directe ou indirecte, avec une flexibilité horizontale et verticale. **Facile à utiliser :** connecteur pré-assemblé en usine pour une installation rapide. **Personnalisable :** Longueurs jusqu'à 10 m par ligne avec des incréments minimums de 55 mm. **Assurance qualité :** 3 ans de garantie, même en cas d'épissures multiples. **Efficacité supérieure :** Réduction des coûts d'énergie et de maintenance par rapport à l'éclairage traditionnel.

IT_ **Sicuro e affidabile:** il design a corrente costante controlla la temperatura senza ulteriori protezioni. **Installazione versatile:** luce diretta o indiretta, con flessibilità orizzontale e verticale. **Facile da usare:** connettore preassemblato in fabbrica per una rapida installazione. **Personalizzabile:** lunghezze fino a 10 m per linea con incrementi minimi di 55 mm. **Garanzia di qualità:** 3 anni di back-up anche con giunzioni multiple. **Efficienza superiore:** riduce i costi energetici e di manutenzione rispetto all'illuminazione tradizionale.





Ex LED

Flex Linear Light



Protección IP67



1000 lm/m



>50000h de vida útil



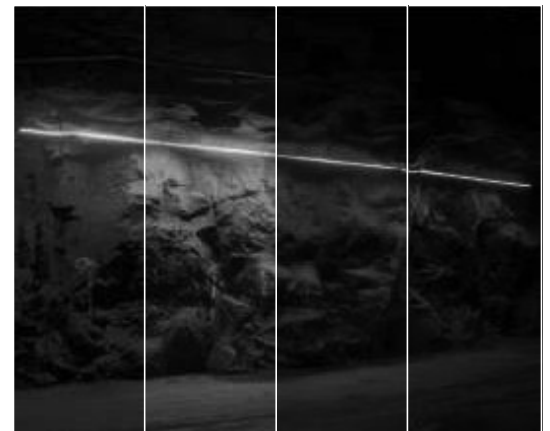
Ambiente de trabajo
Temperatura



Longitud



Garantía de 5 años



Flexibilidad / Flexibility / Flexibilité / Flessibilità

ES_ Puede fijarse a una pared o viga, adaptarse perfectamente a huecos o utilizarse en suspensión. **EN_** Can be mounted on a wall or beam, fit perfectly into gaps, or used in suspension. **FR_** Peut être fixé à un mur ou une poutre, s'adapter parfaitement aux espaces restreints ou être utilisé en suspension. **IT_** Può essere fissato a una parete o a una trave, adattarsi perfettamente agli spazi ristretti o essere utilizzato in sospensione.

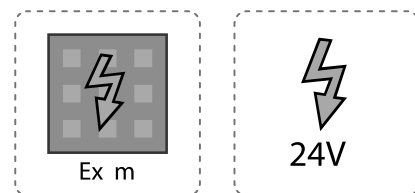


Durabilidad / Durability / Durabilité / Durabilità

ES_ La carcasa de silicona soporta más de 100 kg de fuerza de tracción sin romperse. **EN_** The silicone housing withstands more than 100 kg of tensile force without breaking. **FR_** Le boîtier en silicone supporte plus de 100 kg de force de traction sans se rompre. **IT_** L'involucro in silicone resiste a più di 100 kg di forza di trazione senza rompersi.

Línea continua de 30 m / Continuous 30 m line / Ligne continue de 30 m / Linea continua di 30 m

ES_ Ideal para aplicaciones de largo alcance, como túneles y minas de carbón. **EN_** Ideal for long-distance applications such as tunnels and coal mines. **FR_** Idéal pour les applications longue distance, comme les tunnels et les mines de charbon. **IT_** Ideale per applicazioni a lunga distanza, come tunnel e miniere di carbone.

**Eficiencia y rendimiento / Efficiency and performance / Efficacité et performance / Efficienza e prestazioni**

ES_ Ofrece una eficiencia luminosa de hasta 83 lm/W y una vida útil de 50.000 horas. **EN_** Delivers a luminous efficacy of up to 83 lm/W and a lifespan of 50,000 hours. **FR_** Offre une efficacité lumineuse allant jusqu'à 83 lm/W et une durée de vie de 50 000 heures. **IT_** Garantisce un'efficienza luminosa fino a 83 lm/W e una durata di vita di 50.000 ore.

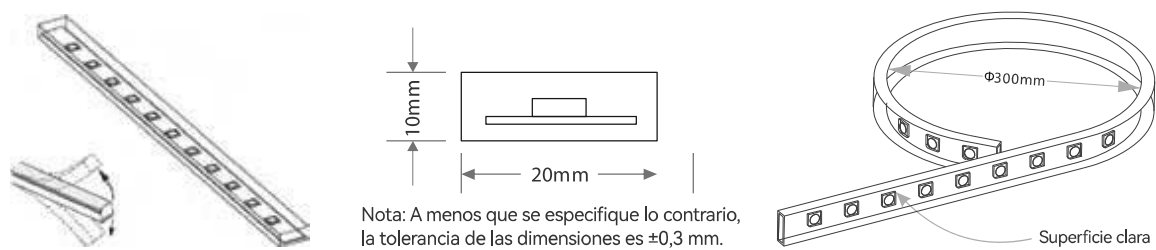
Seguridad inherente / Inherent safety / Sécurité intrinsèque / Sicurezza intrinseca

ES_ La encapsulación de silicona aísla los gases explosivos y el polvo, minimizando el riesgo de explosiones. El bajo voltaje de 24V reduce el peligro de descargas eléctricas y garantiza la seguridad en instalaciones de iluminación exterior. **EN_** The silicone encapsulation isolates explosive gases and dust, minimizing the risk of explosions. The low voltage of 24V reduces the risk of electric shock and ensures safety in outdoor lighting installations. **FR_** L'encapsulation en silicone isole les gaz explosifs et la poussière, réduisant ainsi les risques d'explosion. La basse tension de 24V diminue les risques de choc électrique et garantit la sécurité dans les installations d'éclairage extérieur. **IT_** L'incapsulamento in silicone isola gas esplosivi e polveri, riducendo al minimo i rischi di esplosioni. La bassa tensione di 24V riduce il rischio di scosse elettriche e garantisce la sicurezza nelle installazioni di illuminazione esterna.

Opciones RGB / RGB options / Options RGB / Opzioni RGB

ES_ Disponible en una variedad de colores, como blanco, rojo, verde, azul, ámbar y RGB. La luz puede parpadear para funcionar como señal luminosa, permitiendo monitoreo de seguridad y advertencias inmediatas. **EN_** Available in various colors, including white, red, green, blue, amber, and RGB. The light can flash as a signaling device, enabling workers to implement instant safety monitoring and warnings. **FR_** Disponible en plusieurs couleurs, notamment blanc, rouge, vert, bleu, ambre et RGB. La lumière peut clignoter comme signal lumineux, permettant aux travailleurs de mettre en place une surveillance de sécurité et des avertissements instantanés. **IT_** Disponibile in diversi colori, tra cui bianco, rosso, verde, blu, ambra e RGB. La luce può lampeggiare come segnale luminoso, consentendo ai lavoratori di implementare un monitoraggio della sicurezza e avvisi immediati.

DIMENSIONES / DIMENSIONS



• Parámetros básicos / Basic parameters / Paramètres de base / Parametri di base

Voltage	LED QTY/m	Lumen/m	Power/m	Options LEDs	Color
AC 48V	84	>900 Lm	12W	56, 28	6500K, RED, GREEN, AMBAR
DC 48V	84	>1000 Lm	12W	56, 28	6500K, RED, GREEN, AMBAR
AC 36V	88	>900 Lm	12W	66, 44, 22	6500K, RED, GREEN, AMBAR
DC 36V	88	>1000 Lm	12W	66, 44, 22	6500K, RED, GREEN, AMBAR
AC 24V	84	>900 Lm	12W	56, 28	6500K, RED, GREEN, AMBAR
DC 24V	84	>1000 Lm	12W	56, 28	6500K, RED, GREEN, AMBAR
DC 24V	42		3W	28, 14	R / G / A / RG / RGA

• Conector moldeado por inyección / Injection molded connector / Connecteur moulé par injection / Connettore stampato a iniezione



ES_ El conector integrado, moldeado con inyección de silicona líquida, es completamente hermético y cuenta con certificación IP67. Esto garantiza un uso duradero en exteriores sin riesgo de agrietamiento, además de eliminar la posibilidad de cortocircuitos causados por el agua. **EN_** The integrated connector, molded with liquid silicone injection, is completely sealed and certified IP67. This ensures long-lasting outdoor use without cracking and eliminates the risk of short circuits caused by water.

FR_ Le connecteur intégré, moulé par injection de silicone liquide, est totalement étanche et certifié IP67. Cela garantit une utilisation durable en extérieur sans risque de fissures et élimine les risques de courts-circuits causés par l'eau. **IT_** Il connettore integrato, stampato con iniezione di silicone liquido, è completamente metico e certificato IP67. Ciò garantisce un utilizzo duraturo all'aperto senza rischio di crepe ed elimina la possibilità di cortocircuiti causati dall'acqua.

Perfil de montaje / Mounting profile / Profil de montage / Profilo di montaggio

- Kit de suspensión / Suspension kit / Kit suspension / Kit sospensione



ES_ Fácil de montar y desmontar. Capaz de mantener el objeto en su lugar y soportar vibraciones. Acero inoxidable resistente al óxido. Altura ajustable. El diseño hueco no afecta la salida de luz. **EN_** Easy to install and remove. Able to hold the object in place and withstand vibrations. Rust-resistant stainless steel. Adjustable height. The hollow design does not affect light output. **FR_** Facile à monter et démonter. Capable de maintenir l'objet en place et de résister aux vibrations. Acier inoxydable résistant à la rouille. Hauteur réglable. Le design creux n'affecte pas la sortie de lumière. **IT_** Facile da montare e smontare. In grado di mantenere l'oggetto in posizione e resistere alle vibrazioni. Acciaio inossidabile resistente alla ruggine. Altezza regolabile. Il design cavo non influisce sull'emissione luminosa.

- Perfil de acero inoxidable / Profilé en acier inoxydable / Stainless steel profile / Profilo in acciaio Inox

ES_ Montaje rápido. Adaptable a cualquier montura, superficie o ambiente. El diseño de la correa y el clip ayuda a asegurar el Neon en su lugar sin sacrificar la eficiencia lumínica. **EN_** Quick mounting. Adaptable to any mount, surface or environment. Strap and clip design helps secure the Neon in place without sacrificing luminous efficiency. **FR_** Montage rapide. Adaptable à tout type de support, de surface ou d'environnement. La conception de la sangle et du clip permet de fixer le Neon en place sans sacrifier l'efficacité lumineuse. **IT_** Montaggio rapido. Adattabile a qualsiasi supporto, superficie o ambiente. Il design della cinghia e della clip aiuta a fissare il Neon in posizione senza sacrificare l'efficienza luminosa.

- Entornos aplicables / Applicable environments / Environnements applicables / Ambienti applicabili

Ex I M2 Ex ma op is I Mb

Ex II 2G Ex mB op is IIC T6 Gb

Ex I M2 Ex mb op is I Mb

Ex II 2D Ex mB op is IIIC T80°C Db

ES_ I: Grupo I metano/polvo de carbón. II: Grupo II gases/polvo. **M2:** Operación donde existe riesgo de explosión ocasional. **2G:** Zona 1, 2. **2D:** Zona 21, 22. **Ex ma:** nivel muy alto de encapsulación de protección. **Ex mb:** nivel alto de encapsulación de protección. **IIC:** Gas grupo IIC hidrógeno. **IIIC:** Polvo metálico combustible.

EN_ I: Group I methane/coal dust. II: Group II gases/dust. **M2:** Operation where there is an occasional risk of explosion. **2G:** Zone 1, 2. **2D:** Zone 21, 22. **Ex ma:** very high level of encapsulation protection. **Ex mb:** high level of encapsulation protection. **IIC:** Gas Group IIC hydrogen. **IIIC:** Combustible metallic dust.

FR_ I: Groupe I méthane/poussière de charbon. II : Groupe II gaz/poussière. **M2 :** Fonctionnement avec un risque occasionnel d'explosion. **2G :** Zone 1, 2. **2D :** Zone 21, 22. **Ex ma :** niveau très élevé de protection par encapsulation. **Ex mb :** niveau élevé de protection par encapsulation. **IIC :** Gaz groupe IIC hydrogène. **IIIC :** Poussière métallique combustible.

IT_ I: Gruppo I metano/polvere di carbone. II: Gruppo II gas/polvere. **M2:** Operazioni con rischio occasionale di esplosione. **2G:** Zona 1, 2. **2D:** Zona 21, 22. **Ex ma:** livello molto alto di protezione mediante incapsulamento. **Ex mb:** livello alto di protezione mediante incapsulamento. **IIC:** Gruppo gas IIC idrogeno. **IIIC:** Polvere metallica combustibile.

ES_ La luz LED flexible DORUK Ex, certificada con **ATEX e iECEx**, está diseñada para entornos extremos en la industria del petróleo y gas. Es ideal para iluminar áreas difíciles de alcanzar, resaltar contornos de escaleras y equipos peligrosos, y ofrecer apoyo en espacios pequeños.

Con opciones **RGB** y regulables, su eficiencia energética y luz sin deslumbramientos garantizan un entorno seguro y cómodo para los trabajadores.

DORUK Ex:
LED Flexible para
Zonas Peligrosas

EN_ The DORUK Ex flexible LED, certified with **ATEX and iECEx**, is designed for extreme environments in the oil and gas industry. It's ideal for illuminating hard-to-reach areas, highlighting stairways and hazardous equipment, and providing support in small spaces.

With **RGB** and dimmable options, its energy efficiency and glare-free light ensure a safe and comfortable environment for workers.

DORUK Ex: Flexible
LED for Hazardous
Areas

FR_ Le LED flexible DORUK Ex, certifié **ATEX et iECEx**, est conçu pour les environnements extrêmes de l'industrie pétrolière et gazière. Il est idéal pour éclairer les zones difficiles d'accès, mettre en valeur les escaliers et équipements dangereux, et offrir un soutien dans les petits espaces.

Avec des options **RGB** et réglables, son efficacité énergétique et sa lumière non éblouissante garantissent un environnement sûr et confortable pour les travailleurs.

DORUK Ex : LED
Flexible pour Zones
Dangereuses

IT_ Il LED flessibile DORUK Ex, certificato **ATEX e iECEx**, è progettato per ambienti estremi nell'industria petrolifera e del gas. È ideale per illuminare aree difficili da raggiungere, evidenziare scale e attrezzature pericolose e fornire supporto in spazi ristretti.

Con opzioni **RGB** e regolabili, la sua efficienza energetica e la luce antiriflesso garantiscono un ambiente sicuro e confortevole per i lavoratori.

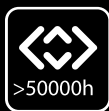
DORUK Ex: LED
Flessibile per Aree
Pericolose



Protección IP67



1000 lm/m



>50000h de vida útil



Ambiente de trabajo
Temperatura



Longitud



Garantía de 5 años





10000 kg/0.5 m
Carga estática



Protección IP67



Protección IK10



Antideslizante



Ambiente de trabajo
Temperatura



Garantía de 5 años

ES_ La serie de luces lineales empotradas **TITAN** es ideal para suelos exteriores, ofreciendo alta resistencia al vandalismo, rayos UV, agua, corrosión y deslizamientos, además de una iluminación uniforme sin deslumbramientos. Con clasificación **IP68**, cuenta con una carcasa metálica sólida y un difusor de silicona reforzado que garantizan robustez e impermeabilidad. Es perfecta para pasarelas, entradas de vehículos, plazas y fuentes, soportando impactos y contacto con agua. Ofrece opciones de color blanco o RGB, efectos regulables y conexión sin zonas oscuras, convirtiéndola en la mejor solución para iluminación decorativa y señalización en el suelo.

EN_ The **TITAN** series of recessed linear lights is ideal for outdoor flooring, offering high resistance to vandalism, UV rays, water, corrosion, and slips, as well as uniform lighting without glare. With **IP68** classification, it features a solid metal housing and reinforced silicone diffuser, ensuring durability and waterproofing. Perfect for walkways, driveways, plazas, and fountains, it withstands impacts and water contact. It offers white or RGB color options, adjustable effects, and seamless connections without dark spots, making it the best solution for decorative lighting and ground-level signaling.

FR_ La série de lumières linéaires encastrées **TITAN** est idéale pour les sols extérieurs, offrant une haute résistance au vandalisme, aux rayons UV, à l'eau, à la corrosion et aux glissements, ainsi qu'un éclairage uniforme sans éblouissement. Avec une classification **IP68**, elle dispose d'un boîtier métallique solide et d'un diffuseur en silicone renforcé, garantissant robustesse et étanchéité. Parfaite pour les passerelles, les entrées de véhicules, les places et les fontaines, elle résiste aux impacts et au contact avec l'eau. Elle propose des options de couleur blanche ou RGB, des effets réglables et des connexions sans zones sombres, en faisant la meilleure solution pour l'éclairage décoratif et la signalisation au sol.

IT_ La serie di luci lineari incassate **TITAN** è ideale per pavimentazioni esterne, offrendo un'elevata resistenza al vandalismo, ai raggi UV, all'acqua, alla corrosione e agli scivolamenti, oltre a un'illuminazione uniforme senza abbagliamenti. Con classificazione **IP68**, presenta un involucro metallico solido e un diffusore in silicone rinforzato che garantiscono robustezza e impermeabilità. Perfetta per passerelle, ingressi di veicoli, piazze e fontane, resiste agli urti e al contatto con l'acqua. Offre opzioni di colore bianco o RGB, effetti regolabili e connessioni senza zone d'ombra, rendendola la migliore soluzione per l'illuminazione decorativa e la segnaletica a livello del suolo.



CARACTERÍSTICAS / FEATURES / CARACTÉRISTIQUES / CARATTERISTICHE

- Nivel de paso de vehículos / Vehicle Load Level / Niveau de charge des véhicules / Livello di Carico dei veicoli

ES_ Garantiza máxima seguridad, soportando una carga estática de hasta 10.000 kg/0,5 m validada mediante pruebas de laboratorio y simulaciones a largo plazo. No se producen daños ni deformaciones en la luz empotrada. **EN_** Ensures maximum safety, supporting a static load of up to 10,000 kg/0.5 m validated through laboratory testing and long-term simulations. No damage or deformation occurs to the recessed light. **FR_** Assure une sécurité maximale, supportant une charge statique allant jusqu'à 10 000 kg/0,5 m, validée par des tests en laboratoire et des simulations à long terme. Aucun dommage ni déformation n'est constaté sur la lumière encastrée. **IT_** Garantisce la massima sicurezza, supportando un carico statico fino a 10.000 kg/0,5 m, validato tramite test di laboratorio e simulazioni a lungo termine. Non si verificano danni né deformazioni alla luce incassata.

- Iluminación continua / Continuous Lighting / Éclairage Continu / Illuminazione Continua

ES_ Se logra una línea de luz ininterrumpida al conectar luminarias empotradas en el suelo de manera infinita, uniendo los cables lateral o inferiormente eliminando por completo las zonas oscuras. **EN_** An uninterrupted light line is achieved by infinitely connecting recessed ground luminaires, linking the cables from the side or bottom, completely eliminating dark spots. **FR_** Une ligne lumineuse ininterrompue est obtenue en connectant de manière infinie des luminaires encastrés au sol, en reliant les câbles latéralement ou par le bas, éliminant totalement les zones d'ombre. **IT_** Si ottiene una linea luminosa ininterrotta collegando in modo infinito i corpi illuminanti incassati nel pavimento, unendo i cavi lateralmente o dal basso, eliminando completamente le zone d'ombra.

- Alta resistencia a la corrosión / High Corrosion Resistance / Haute Résistance à la Corrosión / Alta Resistenza alla Corrosione

ES_ Opcionalmente, la carcasa puede fabricarse con acero inoxidable 316L de grado marino, con un espesor de hasta 3 mm, ideal para entornos que requieren alta resistencia a la corrosión o temperaturas extremas. Este material ofrece protección superior en condiciones exigentes. **EN_** Optionally, the housing can be made of marine-grade 316L stainless steel with a thickness of up to 3 mm, ideal for environments requiring high corrosion or extreme temperature resistance. This material offers superior protection in demanding conditions. **FR_** En option, le boîtier peut être fabriqué en acier inoxydable 316L de qualité marine, avec une épaisseur allant jusqu'à 3 mm, idéal pour les environnements nécessitant une haute résistance à la corrosion ou des températures extrêmes. Ce matériau offre une protection supérieure dans des conditions exigeantes. **IT_** Opzionalmente, la struttura può essere realizzata in acciaio inossidabile 316L di grado marino, con uno spessore fino a 3 mm, ideale per ambienti che richiedono elevata resistenza alla corrosione o a temperature estreme. Questo materiale offre una protezione superiore in condizioni difficili.

- Estanqueidad comprobada / Proven Waterproofing / Étanchéité Éprouvée / Impermeabilità Provata

ES_ La carcasa garantiza un alto nivel de estanqueidad gracias a una tira LED completamente encapsulada, integrada con un conector moldeado por inyección con certificación IP68 y conectores macho-hembra IP67 en serie. Además, el diseño incluye un sistema de drenaje en la parte inferior que previene la acumulación de agua a largo plazo.

EN_ The housing ensures a high level of waterproofing thanks to a fully encapsulated LED strip, integrated with an injection-molded connector certified IP68 and male-female connectors IP67 in series. Additionally, the design includes a drainage system at the bottom to prevent long-term water accumulation. **FR_** Le boîtier garantit un haut niveau d'étanchéité grâce à une bande LED entièrement encapsulée, intégrée avec un connecteur moulé par injection certifié IP68 et des connecteurs mâle-femelle IP67 en série. De plus, le design inclut un système de drainage à la base pour éviter l'accumulation d'eau à long terme. **IT_** La struttura garantisce un alto livello di impermeabilità grazie a una striscia LED completamente incapsulata, integrata con un connettore stampato a iniezione certificato IP68 e connettori maschio-femmina IP67 in serie. Inoltre, il design include un sistema di drenaggio nella parte inferiore per evitare accumuli d'acqua a lungo termine.

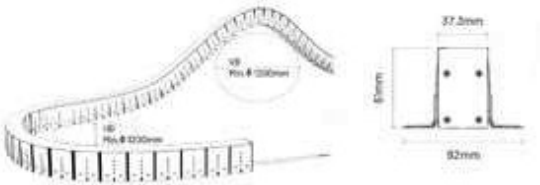
• **Mantenimiento sencillo / Easy Maintenance / Entretien Facile / Manutenzione Facile**

ES_ La estructura desmontable facilita la limpieza, resolución de problemas y mantenimiento de la tira LED interior, preservando el piso de montaje y los accesorios empotrados. **EN_** The detachable structure facilitates cleaning, troubleshooting, and maintenance of the inner LED strip, preserving the mounting floor and embedded fixtures. **FR_** La structure amovible facilite le nettoyage, le dépannage et l'entretien de la bande LED intérieure, tout en préservant le sol de montage et les accessoires encastrés. **IT_** La struttura rimovibile facilita la pulizia, la risoluzione dei problemi e la manutenzione della striscia LED interna, preservando il pavimento di montaggio e gli accessori incassati.

			
Type			
Color			
Material	Stainless steel 316 (3 mm thick)	Stainless steel 316 (2 mm thick)	Aluminium alloy 6063
Static load	10000kg/0.5 m	8000kg/0.5 m	1000kg/0.5 m
Width x Height	85 mm x 100 mm	85 mm x 100 mm	80 mm x 69 mm
Hide wiring	Available	Available	Available
Adaptability	Driving - trampling	Light walking or stamping	Stamp only
IP rating	IP67	IP67	IP67
Standard length	204 mm, 504 mm, 1004 mm	204 mm, 504 mm, 1004 mm	204 mm, 504 mm, 1004 mm

WATERPROOF FLEXIBLE LIGHT

Color	 (Blue-Red-Green-2100K-3000K-4000K-5000K)
Material	Aluminium
Static load	10000kg/0.5 m
Width x Height	92 mm x 61 mm
Hide wiring	Available
Adaptability	Stamp only
IP rating	IP67
Standard length	500 mm, 1000 mm



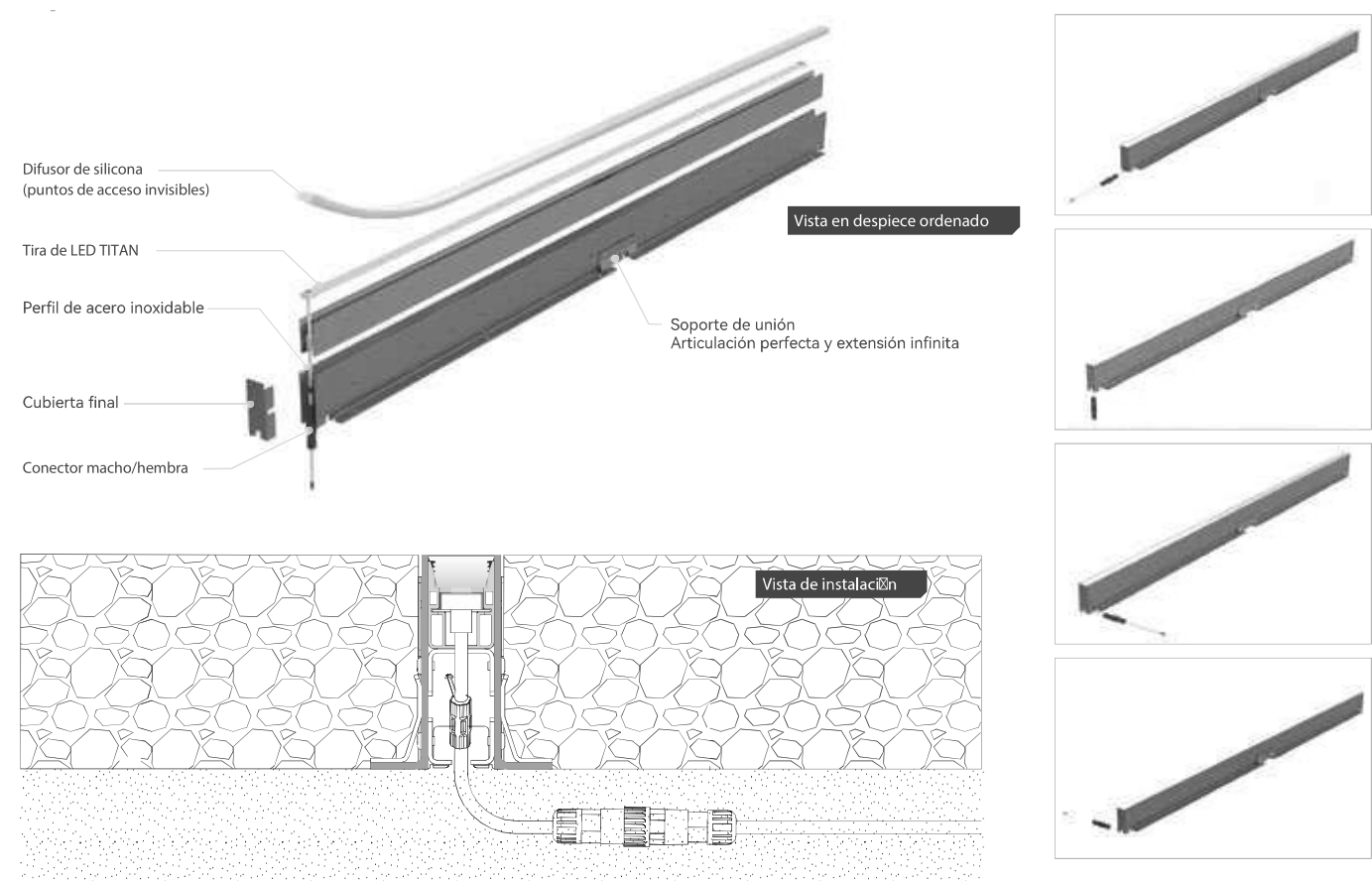
SERIE	TEST	TEST DATA	STANDARS
1	Resistencia a la carga estática	10000Kg*	IEC60598-2-13
2	Resistencia a la carga de torsión	50Nm*	IEC60598-2-13
3	Resistencia a la carga de corte	5KN*	IEC60598-2-13
4	Protección contra impactos	IK10 (20J)	IEC62262, IEC60068-2-75
5	Spray de sal	Level 10	IEC60068-2-11, ISO10289
6	Estanqueidad al agua	IPX8	EN60598-1:2015+A1:2018 clas-9.2.2 & 9.2.8

1_Static load resistance. 2_Resistance to torsional load. 3_Shear load resistance. 4_Impact protection classification. 5_Salt spray. 6_Water tightness

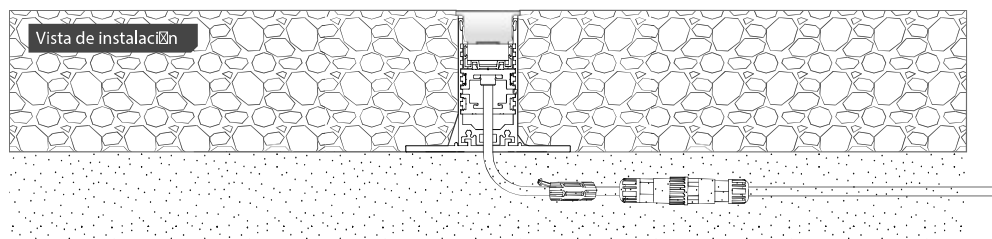
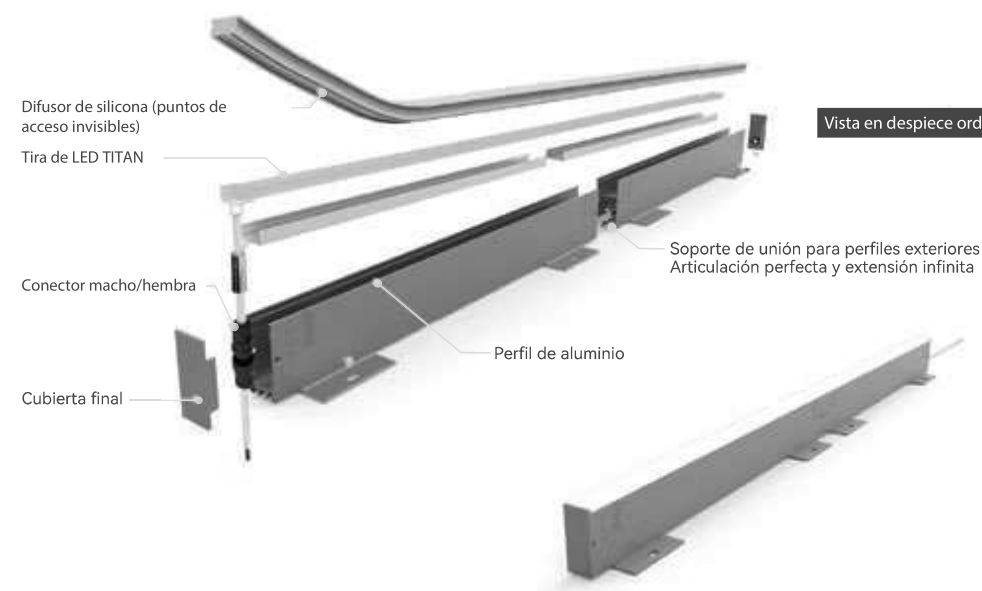
* ES_ Datos para el modelo acero inoxidable de 3 mm de espesor. EN_ Data for 3 mm thick stainless steel model. FR_ Données pour le modèle en acier inoxydable de 3 mm d'épaisseur. IT_ Dati per il modello in acciaio inox di 3 mm di spessore.

TIPO / TYPE

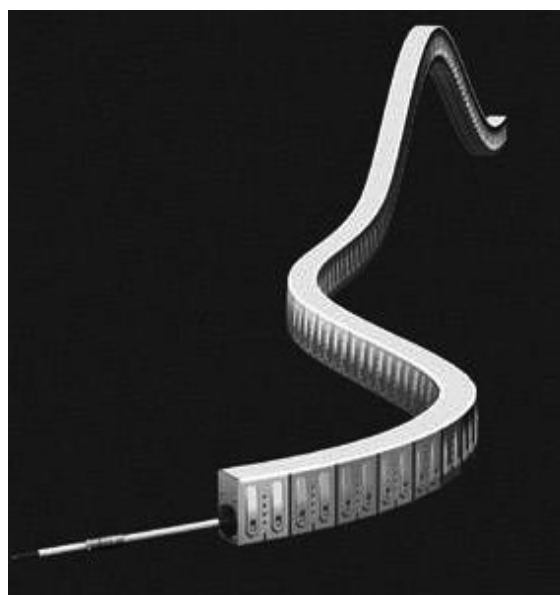
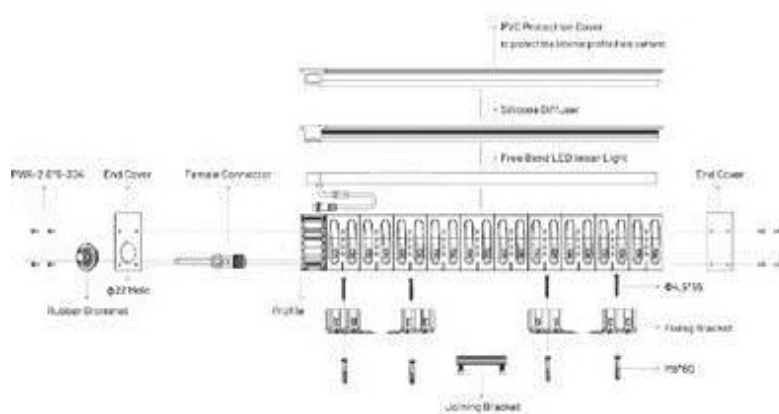
1 & 2 MODELS: Acero inoxidable / Stainless steel / Acier inoxydable / Acciaio inox



3 MODEL: Aluminio / Aluminium / Alluminio



4 MODEL: WATERPROOF FLEXIBLE LIGHT



perfilería

Perfilería

Profiles

Profilage

Profili



ES_ Perfilería de aluminio que actúa como disipador de calor de nuestras tiras led. Con más de 70 modelos en stock, en diferentes acabados, nos facilitan multitud de soluciones para poder acometer cualquier proyecto.

EN_ Aluminum profiles that act as a heat sink for our led strips. With more than 70 models in stock, in different finishes, they provide us with a multitude of solutions to be able to undertake any project.

FR_ Profils en aluminium qui agissent comme dissipateur thermique pour nos rubans led. Avec plus de 70 modèles en stock, dans différentes finitions, ils nous offrent une multitude de solutions pour pouvoir entreprendre n'importe quel projet.

IT_ Perfileria in alluminio che funge da dissipatore di calore per i nostri LED. luci a led. Con più di 70 modelli in stock, in una gamma di finiture differenti, siamo in grado di facilitiamo una molteplicità di soluzioni per poter realizzare qualsiasi progetto.



Discover

everything

about

profiles

>

perfilería de superficie



Perfilería de superficie

ES_ Nuestros perfiles de superficie permiten una instalación sencilla y elegante, mejorando la distribución de la luz y protegiendo las tiras LED. Ideales para cualquier proyecto, ofrecen un acabado profesional sin ocupar espacio visible.



Surface profiling

EN_ Our surface profiles allow a simple and elegant installation, improving light distribution and protecting the LED strips. Ideal for any project, they offer a professional finish without taking up visible space.



Profilage de la surface

FR_ Nos profilés de surface permettent une installation simple et élégante, améliorant la distribution de la lumière et protégeant les bandes LED. Idéaux pour tous les projets, ils offrent une finition professionnelle sans occuper d'espace visible.

Profili superfice

IT_ I nostri profili di superficie consentono un'installazione semplice ed elegante, migliorando la distribuzione della luce e proteggendo le strisce LED. Ideali per qualsiasi progetto, offrono una finitura professionale senza occupare spazio.



Todos los perfiles han sido fabricados con aluminio extrusionado y anodizado y diseñados como disipadores de tiras LED. / Made of extruded and anodised aluminium. Designed as a LED strip heatsink. / Fabriqué en aluminium extrudé et anodisé. Conçu comme un dissipateur de chaleur pour bande LED. / In alluminio estruso e anodizzato. Progettato come dissipatore per strisce LED.



Code	Color	Size
85240	● Plata / Silver / Argent / Argento	2 m
85241	● Plata / Silver / Argent / Argento	3 m*

Power
Max 30W/m

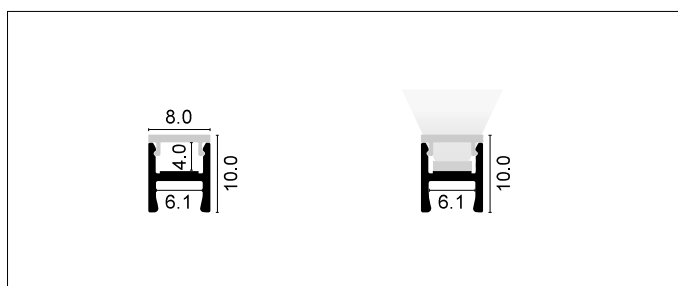
Material
AL 6063



IP
20


Customised

Escala / Scale / Échelle / Scala 1:1



Difusor / Diffuser / Diffuseurs / Diffusore



Code	Color	Size
85606	● Opal / Opale	2 m
85607	● Opal / Opale	3 m

Grapas / Staples / Agrafes / Graffete



Code	Color
85246	● Aluminio / Aluminium / Alluminio

Tapas / Caps / Embout / Coperture



Code	Color
85245	● Plata / Silver / Argent / Argento

*Coste de envío a consultar en condiciones generales de venta. Shipping costs to be consulted in the general conditions of sale.
Frais d'expédition à consulter dans les conditions générales de vente. Costi di spedizione da consultare nelle condizioni generali di vendita.

DOHA

Perfil de superficie / Surface profile / Profile de surface / Profilo di superfice



Code	Color	Size
85250	● Plata / Silver / Argent / Argento	2 m
85251	○ Blanco / White / Blanc / Bianco	2 m

Power
Max 30W/m

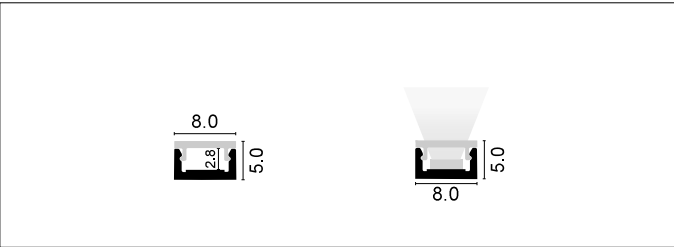
Material
AL 6063



IP
20


Cutomised

Escala / Scale / Échelle / Scala 1:1



Difusor / Diffuser / Diffuseurs / Diffusore



Code	Color	Size
85606	● Opal / Opale	2 m

Tapas / Caps / Embout / Coperture



Code	Color
85245	● Plata / Silver / Argent / Argento



Code	Color	Size
85270	● Plata / Silver / Argent / Argento	2 m
85271	○ Blanco / White / Blanc / Bianco	2 m

Power
Max 30W/m

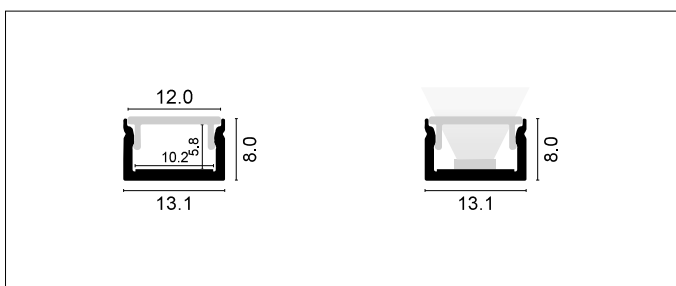
Material
AL 6063



IP
20


Customised

Escala / Scale / Échelle / Scala 1:1



Difusor / Diffuser / Diffuseurs / Diffusore



Code	Color	Size
85638	Opal / Opale	2 m

Grapas / Staples / Agrafes / Graffete

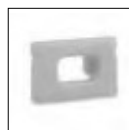


Code	Color
85285	● Aluminio / Aluminium / Alluminio

Tapas / Caps / Embout / Coperture



Code	Color
85279	● Plata / Silver / Argent / Argento
85281	○ Blanco / White / Blanc / Bianco



85278	● Plata / Silver / Argent / Argento
85280	○ Blanco / White / Blanc / Bianco



Code	Color	Size
86100	● Plata / Silver / Argent / Argento	2.01 m
86101	○ Blanco / White / Blanc / Bianco	2.01 m
86102	● Negro / Black / Noir / Nero	2.01 m

Power
Max 30W/m

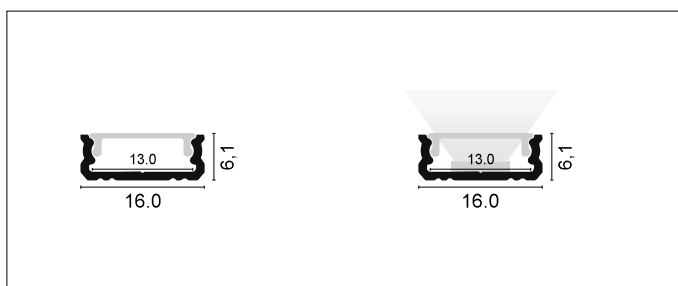
Material
AL 6063



IP
20


Customised

Escala / Scale / Échelle / Scala 1:1



Difusor / Diffuser / Diffuseurs / Diffusore



Code	Color	Size
86090	Opal / Opale	2.01 m
86091	Opal / Opale	custom
86092	● Negro / Black / Noir / Nero	2.01 m
86093	● Negro / Black / Noir / Nero	custom

Grapas / Staples / Agrafes / Graffete



Code	Color
86109	● Aluminio / Aluminium / Alluminio
86129	○ Transparente / Transparent / Trasparente

Tapas / Caps / Embout / Coperture



Code	Color
86104	● Plata / Silver / Argent / Argento
86106	○ Blanco / White / Blanc / Bianco
86108	● Negro / Black / Noir / Nero



Code	Color
86103	● Plata / Silver / Argent / Argento
86105	○ Blanco / White / Blanc / Bianco
86107	● Negro / Black / Noir / Nero



Code	Color	Size
83050	● Plata / Silver / Argent / Argento	2 m
83051	○ Blanco / White / Blanc / Bianco	2 m
83052	● Negro / Black / Noir / Nero	2 m

Power
Max 30W/m

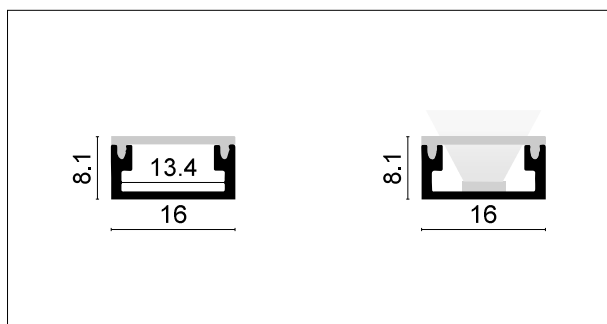
Material
AL 6063



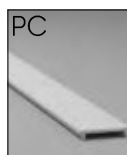
IP
20


Customised

Escala / Scale / Échelle / Scala 1:1



Difusor / Diffuser / Diffuseurs / Diffusore



Code	Color	Size
83059-PN	Opal / Opale	2 m
83059-B	Opal / Opale	2 m
83065	Opal / Opale	custom
83063	● Negro / Black / Noir / Nero	2 m
83066	● Negro / Black / Noir / Nero	custom

Grapas / Staples / Agrafes / Graffete



Code	Color
83062	● Aluminio / Aluminium / Alluminio

Tapas / Caps / Embout / Coperture



Code	Color
83054	● Plata / Silver / Argent / Argento
83056	○ Blanco / White / Blanc / Bianco
83058	● Negro / Black / Noir / Nero
83053	● Plata / Silver / Argent / Argento
83055	○ Blanco / White / Blanc / Bianco
83057	● Negro / Black / Noir / Nero

MONACO Perfil de superficie / Surface profile / Profile de surface / Profilo di superficie



Code	Color	Size
85160	● Plata / Silver / Argent / Argento	2 m
85195	● Plata / Silver / Argent / Argento	3 m*
85165	○ Blanco / White / Blanc / Bianco	2 m
85196	○ Blanco / White / Blanc / Bianco	3 m*
85190	● Negro / Black / Noir / Nero	2 m

Power
Max 30W/m

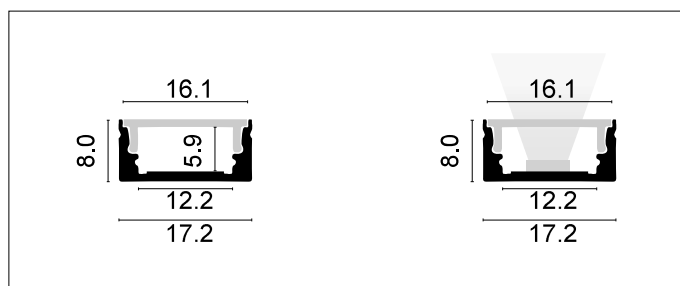
Material
AL 6063



IP
20


Customised

Escala / Scale / Échelle / Scala 1:1



Difusor / Diffuser / Diffuseurs / Diffusore



Code	Color	Size
85161	Opal / Opale	2 m
85193	● Negro / Black / Noir / Nero	2 m
85198	Opal / Opale	3 m

Grapas / Staples / Agrafes / Graffete



Code	Color
85164	● Aluminio / Aluminium / Alluminio
85203	Plástico / Plastic / Plastique / Plastica
85204	Plástico / Plastic / Plastique / Plastica 90°

Tapas / Caps / Embout / Coperture



Code	Color
85162	● Plata / Silver / Argent / Argento
85166	○ Blanco / White / Blanc / Bianco
85191	● Negro / Black / Noir / Nero



85163	● Plata / Silver / Argent / Argento
85167	○ Blanco / White / Blanc / Bianco
85192	● Negro / Black / Noir / Nero

*Coste de envío a consultar en condiciones generales de venta. Shipping costs to be consulted in the general conditions of sale.
Frais d'expédition à consulter dans les conditions générales de vente. Costi di spedizione da consultare nelle condizioni generali di vendita.

NAPOLIS

Perfil de superficie / Surface profile / Profile de surface / Profilo di superfice



Code	Color	Size
83070	● Plata / Silver / Argent / Argento	2 m
83071	○ Blanco / White / Blanc / Bianco	2 m
83072	● Negro / Black / Noir / Nero	2 m

Power
Max 30W/m

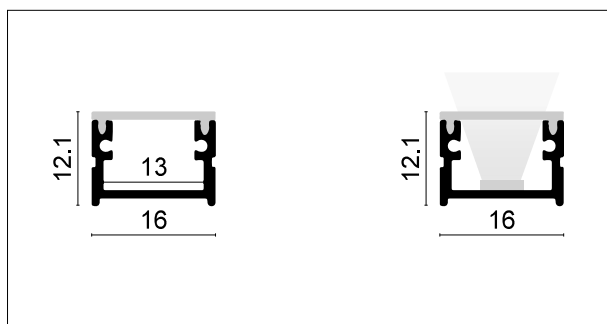
Material
AL 6063



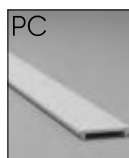
IP
20


Customised

Escala / Scale / Échelle / Scala 1:1



Difusor / Diffuser / Diffuseurs / Diffusore



Code	Color	Size
83079-PN	Opal / Opale	2 m
83079-B	Opal / Opale	2 m
83085	Opal / Opale	custom
83083	● Negro / Black / Noir / Nero	2 m
83086	● Negro / Black / Noir / Nero	custom

Grapas / Staples / Agrafes / Graffete



Code	Color
83082	● Aluminio / Aluminium / Alluminio

Tapas / Caps / Embout / Coperture



Code	Color
83074	● Plata / Silver / Argent / Argento
83076	○ Blanco / White / Blanc / Bianco
83078	● Negro / Black / Noir / Nero
83073	● Plata / Silver / Argent / Argento
83075	○ Blanco / White / Blanc / Bianco
83077	● Negro / Black / Noir / Nero



Code	Color	Size
86120	● Plata / Silver / Argent / Argento	2.01 m
86121	○ Blanco / White / Blanc / Bianco	2.01 m
86122	● Negro / Black / Noir / Nero	2.01 m

Power
Max 30W/m

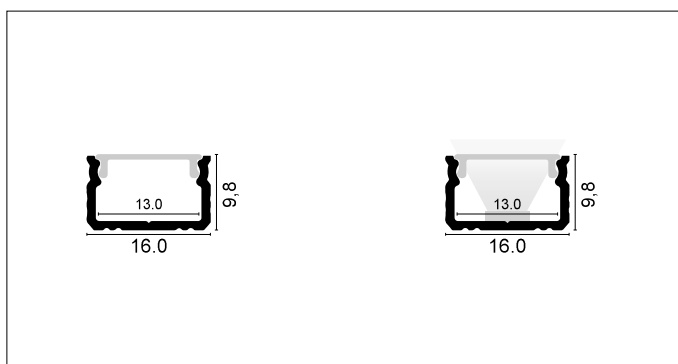
Material
AL 6063



IP
20


Customised

Escala / Scale / Échelle / Scala 1:1



Difusor / Diffuser / Diffuseurs / Diffusore



Code	Color	Size
86090	Opal / Opale	2.01 m
86091	Opal / Opale	custom
86092	● Negro / Black / Noir / Nero	2.01 m
86093	● Negro / Black / Noir / Nero	custom

Grapas / Staples / Agrafes / Graffete



Code	Color
86109	● Aluminio / Aluminium / Alluminio
86129	○ Transparente / Transparent / Trasparente

Tapas / Caps / Embout / Coperture



Code	Color
86124	● Plata / Silver / Argent / Argento
86126	○ Blanco / White / Blanc / Bianco
86128	● Negro / Black / Noir / Nero



Code	Color
86123	● Plata / Silver / Argent / Argento
86125	○ Blanco / White / Blanc / Bianco
86127	● Negro / Black / Noir / Nero



Code	Color	Size
83320	● Plata / Silver / Argent / Argento	2 m
83321	○ Blanco / White / Blanc / Bianco	2 m
83322	● Negro / Black / Noir / Nero	2 m

Power
Max 30W/m

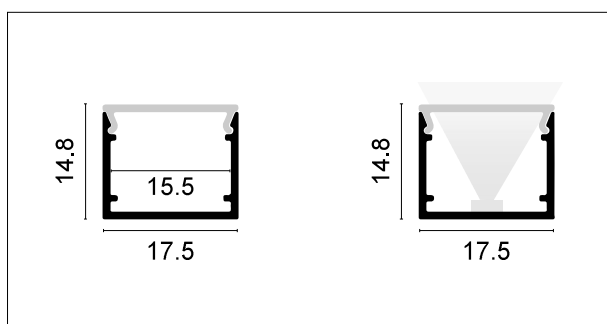
Material
AL 6063



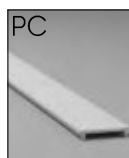
IP
20


Customised

Escala / Scale / Échelle / Scala 1:1



Difusor / Diffuser / Diffuseurs / Diffusore



Code	Color	Size
83329	Opal / Opale	2 m
83335	Opal / Opale	custom



83332	● Negro / Black / Noir / Nero	2 m
83336	● Negro / Black / Noir / Nero	custom

Grapas / Staples / Agrafes / Graffete



Code	Color
83331	● Aluminio / Aluminium / Alluminio

Tapas / Caps / Embout / Coperture



Code	Color
83324	● Plata / Silver / Argent / Argento
83326	○ Blanco / White / Blanc / Bianco
83328	● Negro / Black / Noir / Nero



83323	● Plata / Silver / Argent / Argento
83325	○ Blanco / White / Blanc / Bianco
83327	● Negro / Black / Noir / Nero

BUSAN

Perfil de superficie / Surface profile / Profile de surface / Profilo di superfice



Code	Color	Size
85000	● Plata / Silver / Argent / Argento	2 m
85001	○ Blanco / White / Blanc / Bianco	2 m
85002	● Negro / Black / Noir / Nero	2 m

Power
Max 30W/m

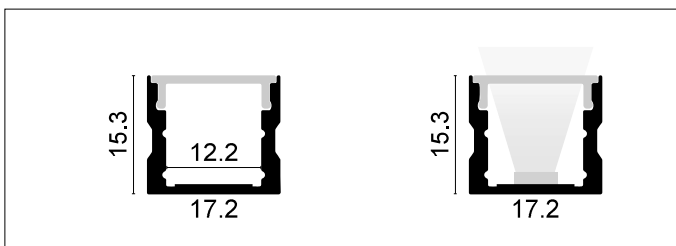
Material
AL 6063



IP
20


Customised

Escala / Scale / Échelle / Scala 1:1



Difusor / Diffuser / Diffuseurs / Diffusore



Code	Color	Size
85161	Opal / Opale	2 m

Grapas / Staples / Agrafes / Graffete



Code	Color
85010	● Aluminio / Aluminium / Alluminio
85011	○ Plástico / Plastic / Plastique / Plastica
85204	○ Plástico / Plastic / Plastique / Plastica 90°

Tapas / Caps / Embout / Coperture



Code	Color
85004	● Plata / Silver / Argent / Argento
85006	○ Blanco / White / Blanc / Bianco
85008	● Negro / Black / Noir / Nero



Code	Color
85003	● Plata / Silver / Argent / Argento
85005	○ Blanco / White / Blanc / Bianco
85007	● Negro / Black / Noir / Nero

MUMBAI

Perfil de superficie / Surface profile / Profile de surface / Profilo di superficie



Code	Color	Size
86140	● Plata / Silver / Argent / Argento	2.01 m
86141	○ Blanco / White / Blanc / Bianco	2.01 m
86142	● Negro / Black / Noir / Nero	2.01 m

Power
Max 30W/m

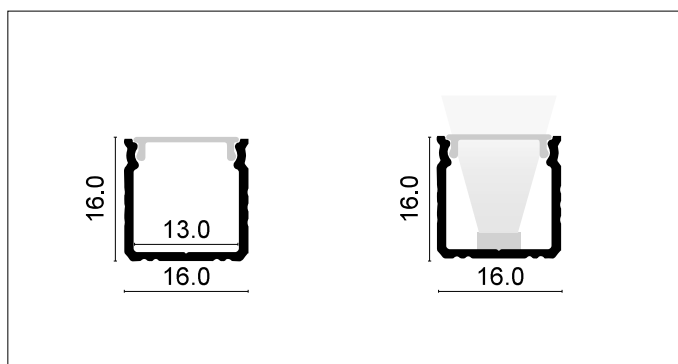
Material
AL 6063



IP
20


Customised

Escala / Scale / Échelle / Scala 1:1



Difusor / Diffuser / Diffuseurs / Diffusore



Code	Color	Size
86090	Opal / Opale	2.01 m
86091	Opal / Opale	custom
86092	● Negro / Black / Noir / Nero	2.01 m
86093	● Negro / Black / Noir / Nero	custom

Grapas / Staples / Agrafes / Graffete



Code	Color
86149	Transparente / Transparent / Trasparente

Tapas / Caps / Embout / Coperture



Code	Color
86144	● Plata / Silver / Argent / Argento
86146	○ Blanco / White / Blanc / Bianco
86148	● Negro / Black / Noir / Nero



86143	● Plata / Silver / Argent / Argento
86145	○ Blanco / White / Blanc / Bianco
86147	● Negro / Black / Noir / Nero

QUEBEC

Perfil de superficie / Surface profile / Profile de surface / Profilo di superfice



Code	Color	Size
83090	● Plata / Silver / Argent / Argento	2 m
83091	○ Blanco / White / Blanc / Bianco	2 m
83092	● Negro / Black / Noir / Nero	2 m

Power
Max 30W/m

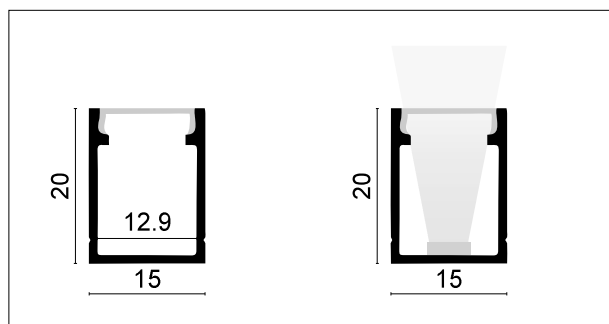
Material
AL 6063



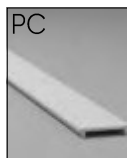
IP
20


Customised

Escala / Scale / Échelle / Scala 1:1



Difusor / Diffuser / Diffuseurs / Diffusore



Code	Color	Size
83099	Opal / Opale	2 m



83103	● Negro / Black / Noir / Nero	2 m
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Grapas / Staples / Agrafes / Graffete



Code	Color
83102	● Aluminio / Aluminium / Alluminio

Tapas / Caps / Embout / Coperture



Code	Color
83094	● Plata / Silver / Argent / Argento
83096	○ Blanco / White / Blanc / Bianco
83098	● Negro / Black / Noir / Nero



83093	● Plata / Silver / Argent / Argento
83095	○ Blanco / White / Blanc / Bianco
83097	● Negro / Black / Noir / Nero



Code	Color	Size
85290	● Plata / Silver / Argent / Argento	2 m
85293	● Plata / Silver / Argent / Argento	3 m*

Power
Max 30W/m

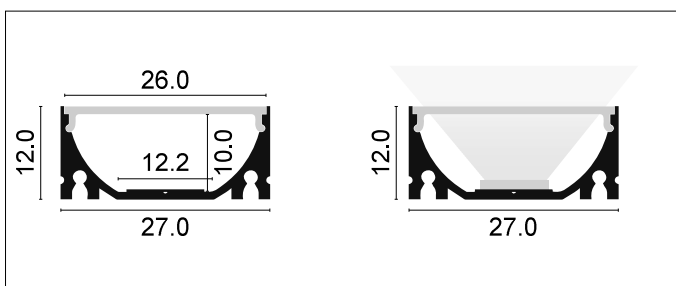
Material
AL 6063



IP
20


Customised

Escala / Scale / Échelle / Scala 1:1



Difusor / Diffuser / Diffuseurs / Diffusore



Code	Color	Size
85618	Opal / Opale	2 m
85619	Opal / Opale	3 m

Grapas / Staples / Agrafes / Graffete



Code	Color
85302	● Aluminio / Aluminium / Alluminio

Tapas / Caps / Embout / Coperture

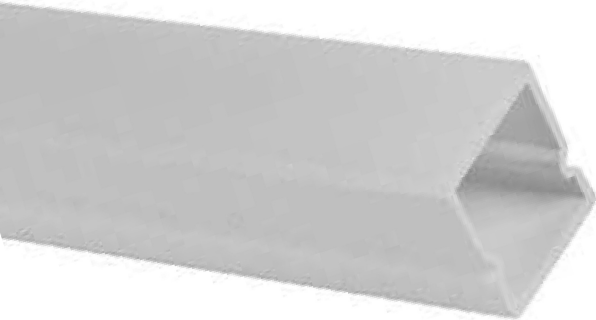


Code	Color
85297	● Plata / Silver / Argent / Argento



85296	● Plata / Silver / Argent / Argento
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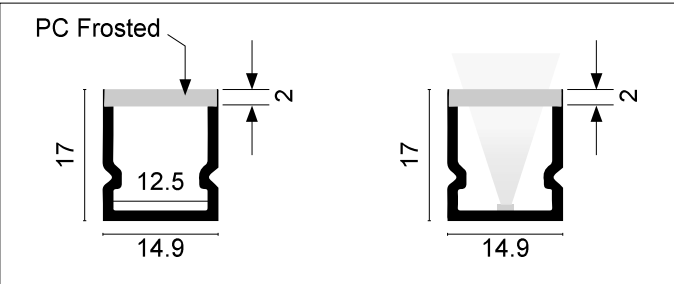
*Coste de envío a consultar en condiciones generales de venta. Shipping costs to be consulted in the general conditions of sale.
Frais d'expédition à consulter dans les conditions générales de vente. Costi di spedizione da consultare nelle condizioni generali di vendita.



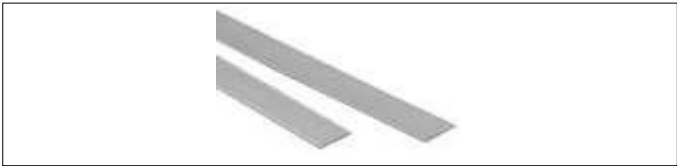
Code	Color	Size
83530	○ Blanco / White / Blanc / Bianco	2 m

Power Max 30W/m	Material PC		IP 20	 Customised
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Escala / Scale / Échelle / Scala 1:1



Pletina / Platen / Platine / Piastra a nastro



Code	Color	Size
83534	● Aluminio / Aluminium / Alluminio	2 m

Grapas / Staples / Agrafes / Graffete



Code	Color
83533	○ Blanco / White / Blanc / Bianco

Tapas / Caps / Embout / Coperture



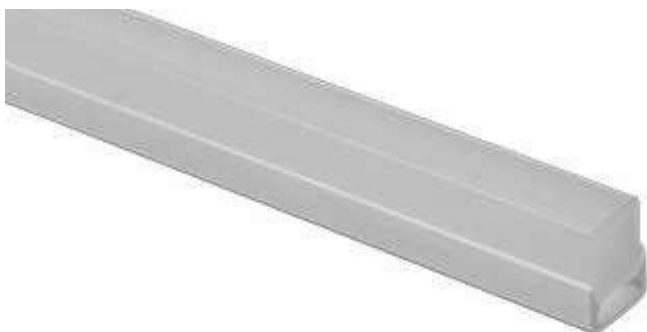
Code	Color
83532	○ Blanco / White / Blanc / Bianco



83531	○ Blanco / White / Blanc / Bianco
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GANGES

Perfil de superficie / Surface profile / Profile de surface / Profilo di superfice

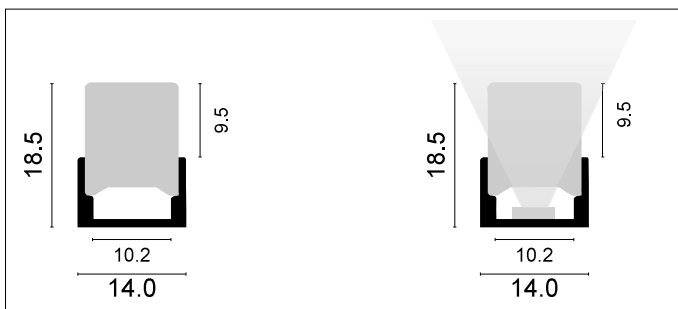


Code	Color	Size
83550	○ Blanco / White / Blanc / Bianco	2 m

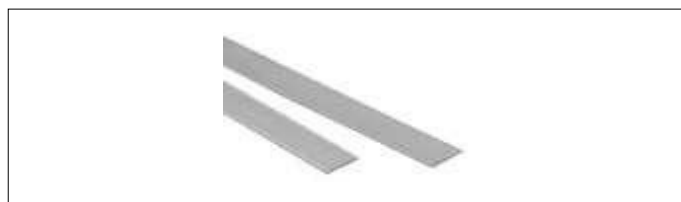
Code 90040: Sellado IP65 para perfil estanco / IP65 sealing for watertight profile / Étanchéité IP65 pour profil étanche / Guarnizione IP65 per un profilo a tenuta stagna.

Power Max 30W/m	Material AL + PC		IP 20	 Cutomised
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Escala / Scale / Échelle / Scala 1:1



Pletina / Platen / Platine / Piastra a nastro



Code	Color	Size
83535	● Aluminio / Aluminium / Alluminio	2 m

Grapas / Staples / Agrafes / Graffete



Code	Color
83552	○ Blanco / White / Blanc / Bianco



Code	Color	Size
85100	● Plata / Silver / Argent / Argento	3 m*

Code 90040: Sellado IP65 para perfil estanco / IP65 sealing for watertight profile / Étanchéité IP65 pour profil étanche / Guarnizione IP65 per un profilo a tenuta stagna.

Power
Max 30W/m

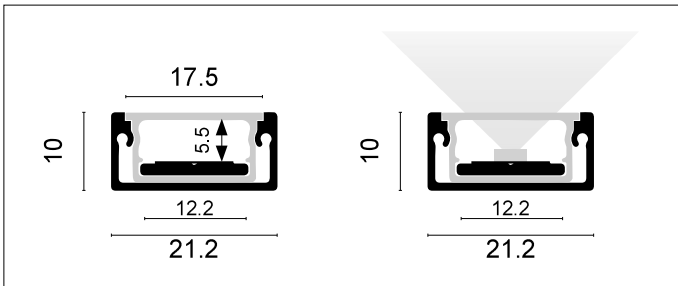
Material
AL 6063

IP

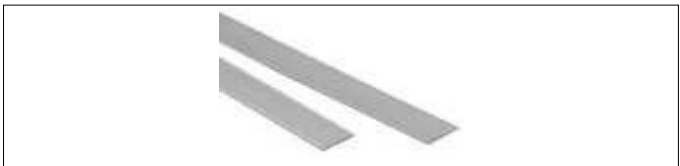
20

Customised

Escala / Scale / Échelle / Scala 1:1



Pletina / Platen / Platine / Piastra a nastro



Code	Color	Size
85136	● Aluminio / Aluminium / Alluminio	3 m

Grapas / Staples / Agrafes / Graffete



Code	Color
85103	● Aluminio / Aluminium / Alluminio

Tapas / Caps / Embout / Coperture

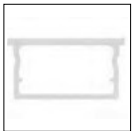


Code	Color
85101	● Gris / Grey / Grigio



85102	● Gris / Grey / Grigio
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Difusor / Diffuser / Diffuseurs / Diffusore



Code	Color
85107	● Opal / Opale



85108	● Silicona / Silicone
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*Coste de envío a consultar en condiciones generales de venta. Shipping costs to be consulted in the general conditions of sale.
Frais d'expédition à consulter dans les conditions générales de vente. Costi di spedizione da consultare nelle condizioni generali di vendita.



Code	Color	Size
85120	● Plata / Silver / Argent / Argento	3 m*

Code 90040: Sellado IP65 para perfil estanco / IP65 sealing for watertight profile / Étanchéité IP65 pour profil étanche / Guarnizione IP65 per un profilo a tenuta stagna.

Power
Max 30W/m

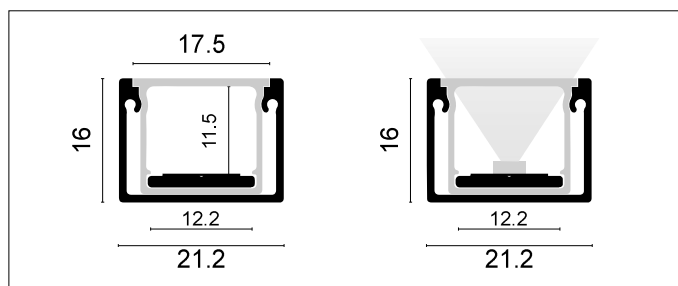
Material
AL 6063



IP
20


Customised

Escala / Scale / Échelle / Scala 1:1



Pletina / Platen / Platine / Piastra a nastro



Code	Color	Size
85136	● Aluminio / Aluminium / Alluminio	3 m

Grapas / Staples / Agrafes / Graffete



Code	Color
85123	● Aluminio / Aluminium / Alluminio

Tapas / Caps / Embout / Coperture



Code	Color
85121	● Gris / Grey / Grigio



85122	● Gris / Grey / Grigio
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85128	● Silicona / Silicone
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Difusor / Diffuser / Diffuseurs / Diffusore



Code	Color	Size
85127	● Opal / Opale	3 m

*Coste de envío a consultar en condiciones generales de venta. Shipping costs to be consulted in the general conditions of sale.
Frais d'expédition à consulter dans les conditions générales de vente. Costi di spedizione da consultare nelle condizioni generali di vendita.



Code	Color	Size
85140	● Plata / Silver / Argent / Argento	2 m

Power
Max 30W/m

Material
AL 6063



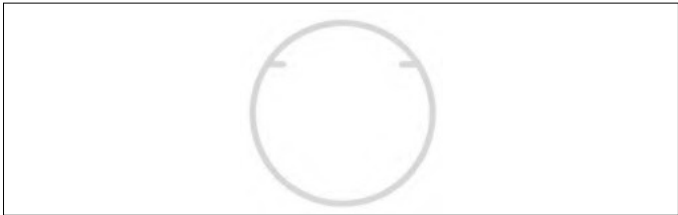
IP
20


Customised

Escala / Scale / Échelle / Scala 1:1



Difusor / Diffuser / Diffuseurs / Diffusore



Code	Color	Size
85141	● Opal / Opale	2 m

Grapas / Staples / Agrafes / Graffete



Code	Color
85143	○ Blanco / White / Blanc / Bianco

Tapas / Caps / Embout / Coperture



Code	Color
85022	● Gris / Grey / Grigio



85023	● Gris / Grey / Grigio
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85142	● Silicona / Silicone
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pletinas

Platen / Platine / Piastra a nastro



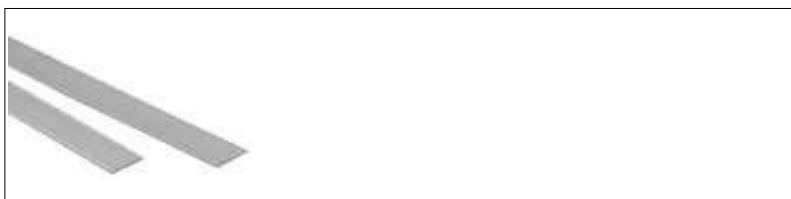
ES_ Nuestras pletinas para perfilera LED son el soporte ideal para garantizar instalaciones seguras, estéticas y funcionales. Diseñadas con materiales de alta calidad, ofrecen máxima resistencia y un acabado impecable, adaptándose a cualquier diseño arquitectónico o decorativo.

EN_ Our LED profile plates are the ideal support for ensuring safe, aesthetic, and functional installations. Designed with high-quality materials, they offer maximum durability and a flawless finish, adapting to any architectural or decorative design.

FR_ Nos platines pour profilés LED sont le support idéal pour garantir des installations sûres, esthétiques et fonctionnelles. Conçues avec des matériaux de haute qualité, elles offrent une résistance maximale et une finition impeccable, s'adaptant à tout design architectural ou décoratif.

IT_ Le nostre piastrine per profili LED sono il supporto ideale per garantire installazioni sicure, estetiche e funzionali. Progettate con materiali di alta qualità, offrono la massima resistenza e una finitura impeccabile, adattandosi a qualsiasi design architettonico o decorativo.

Pletina / Platen / Platine / Piastra a nastro



Code	Color	Size	MM
83534	● Aluminio / Aluminium / Alluminio	2 m	13 mm



Code	Color	Size	MM
83535	● Aluminio / Aluminium / Alluminio	2 m	6.8 mm



Code	Color	Size	MM
85136	● Aluminio / Aluminium / Alluminio	3 m*	13.6 mm

*Coste de envío a consultar en condiciones generales de venta. Shipping costs to be consulted in the general conditions of sale.
Frais d'expédition à consulter dans les conditions générales de vente. Costi di spedizione da consultare nelle condizioni generali di vendita.

perfilería de superficie-suspensión



Perfilería de superficie suspensión

ES_ Descubre nuestra perfilería de suspensión, diseñada para ofrecer iluminación elegante y funcional. Ideal para espacios modernos, combina estilo y eficiencia en cada detalle.

Suspension surface profiling

EN_ Discover our suspension profiles, designed to deliver elegant and functional lighting. Perfect for modern spaces, combining style and efficiency in every detail.



Profil de la surface de suspension

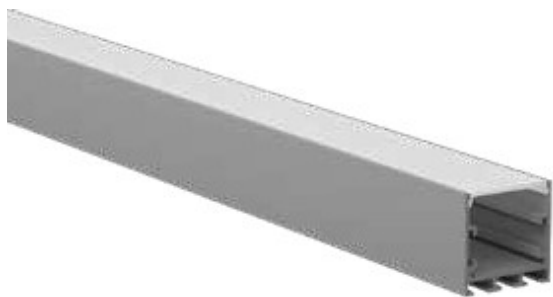
FR_ Découvrez nos profilés de suspension, conçus pour offrir un éclairage élégant et fonctionnel. Parfaits pour les espaces modernes, ils allient style et efficacité dans chaque détail.

Profili della superficie di sospensione

IT_ Scopri i nostri profili a sospensione, progettati per offrire un'illuminazione elegante e funzionale. Perfetti per spazi moderni, uniscono stile ed efficienza in ogni dettaglio.

Todos los perfiles han sido fabricados con aluminio extrusionado y anodizado y diseñados como disipadores de tiras LED. / Made of extruded and anodised aluminium. Designed as a LED strip heatsink. / Fabriqué en aluminium extrudé et anodisé. Conçu comme un dissipateur de chaleur pour bande LED. / In alluminio estruso e anodizzato. Progettato come dissipatore per strisce LED.





Code	Color	Size
83670	● Plata / Silver / Argent / Argento	2 m
83671	○ Blanco / White / Blanc / Bianco	2 m
83672	● Negro / Black / Noir / Nero	2 m

Power
Max 100W/m

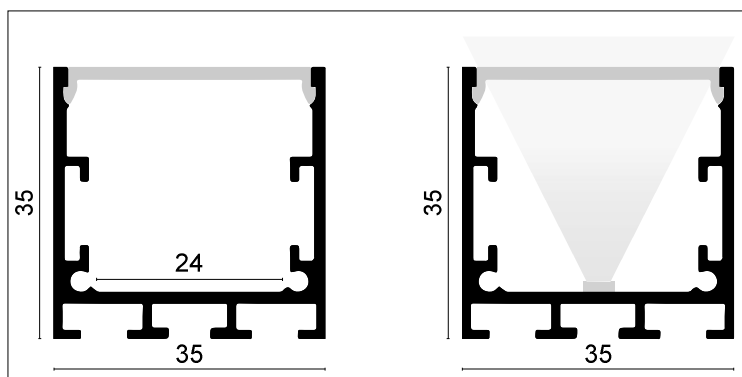
Material
AL 6063



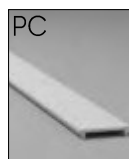
IP
20

 Customised

Escala / Scale / Échelle / Scala 1:1



Difusor / Diffuser / Diffuseurs / Diffusore



Code	Color	Size
83679	Opal / Opale	2 m
83685	Opal / Opale	custom



83680	● Negro / Black / Noir / Nero	2 m
83686	● Negro / Black / Noir / Nero	custom

Suspensión / Suspension / Sospensione



Code	Size
88021	1.000 mm
88022	1.250 mm
88023	1.500 mm
88024	2.000 mm
88025	3.000 mm
88026	4.000 mm
88027	5.000 mm

Tapas / Caps / Embout / Coperture



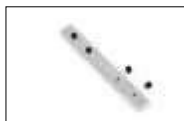
Code	Color
83674	● Plata / Silver / Argent / Argento
83676	○ Blanco / White / Blanc / Bianco
83678	● Negro / Black / Noir / Nero



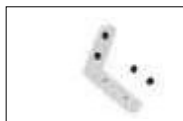
83673	● Plata / Silver / Argent / Argento
83675	○ Blanco / White / Blanc / Bianco
83677	● Negro / Black / Noir / Nero

Conector / Connector / Connecteur / Connettore

85027	● Aluminio / Aluminium / Alluminio
85028	● Aluminio / Aluminium / Alluminio
85029	● Aluminio / Aluminium / Alluminio
85030	● Aluminio / Aluminium / Alluminio



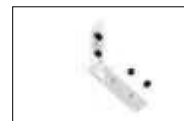
85027



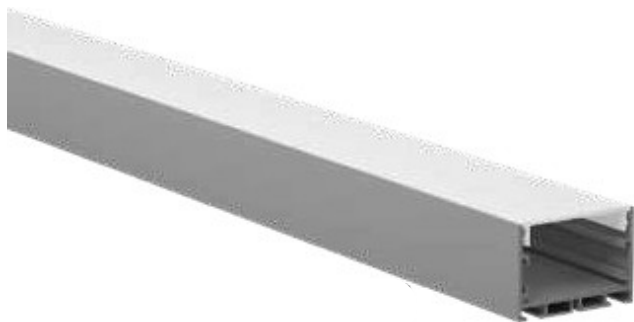
85028



85029



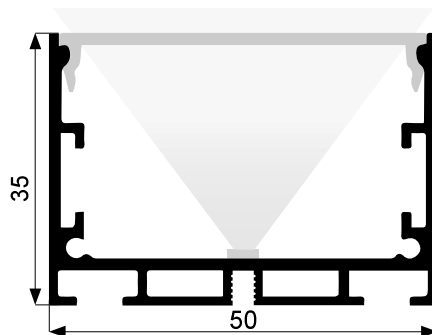
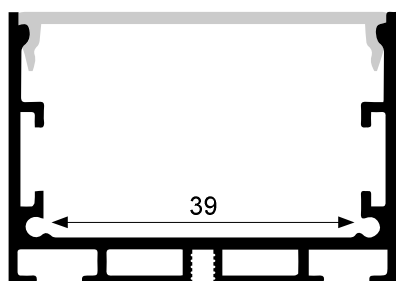
85030



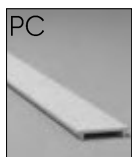
Code	Color	Size
83690	● Plata / Silver / Argent / Argento	2 m
83691	○ Blanco / White / Blanc / Bianco	2 m
83692	● Negro / Black / Noir / Nero	2 m

Power Max 100W/m	Material AL 6063		IP 20	 Customised
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Escala / Scale / Échelle / Scala 1:1



Difusor / Diffuser / Diffuseurs / Diffusore



Code	Color	Size
83699	● Opal / Opale	2 m
83705	● Opal / Opale	custom



Code	Color	Size
83700	● Negro / Black / Noir / Nero	2 m
83706	● Negro / Black / Noir / Nero	custom

Suspensión / Suspension / Sospensione



Code	Size
83703	1.000 mm
83724	1.250 mm
83725	1.500 mm
83726	2.000 mm
83727	3.000 mm
83728	4.000 mm
83729	5.000 mm

Tapas / Caps / Embout / Coperture



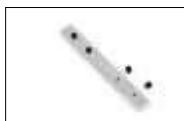
Code	Color
83694	● Plata / Silver / Argent / Argento
83696	○ Blanco / White / Blanc / Bianco
83698	● Negro / Black / Noir / Nero



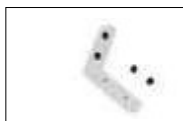
Code	Color
83693	● Plata / Silver / Argent / Argento
83695	○ Blanco / White / Blanc / Bianco
83697	● Negro / Black / Noir / Nero

Conector / Connector / Connecteur / Connettore

85027	● Aluminio / Aluminium / Alluminio
85028	● Aluminio / Aluminium / Alluminio
85029	● Aluminio / Aluminium / Alluminio
85030	● Aluminio / Aluminium / Alluminio



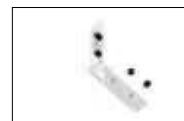
85027



85028



85029



85030



Code	Color	Size
83110	● Plata / Silver / Argent / Argento	2 m
83111	○ Blanco / White / Blanc / Bianco	2 m
83112	● Negro / Black / Noir / Nero	2 m

Power
Max 30W/m

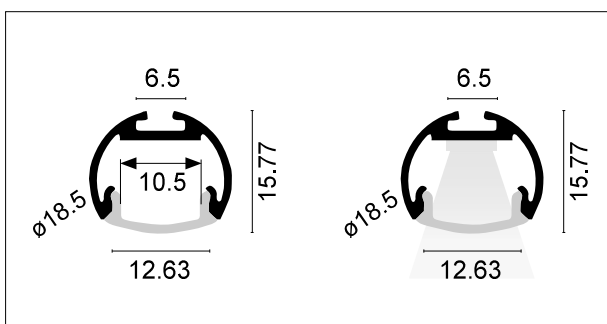
Material
AL 6063



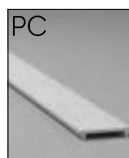
IP
20

 Customised

Escala / Scale / Échelle / Scala 1:1



Difusor / Diffuser / Diffuseurs / Diffusore



Code	Color	Size
83119	Opal / Opale	2 m
83126	● Negro / Black / Noir / Nero	2 m

Suspensión / Suspension / Sospensione



Code	Size
83127	1.000 mm

Tapas / Caps / Embout / Coperture



Code	Color
83114	● Plata / Silver / Argent / Argento
83116	○ Blanco / White / Blanc / Bianco
83118	● Negro / Black / Noir / Nero
83113	● Plata / Silver / Argent / Argento
83115	○ Blanco / White / Blanc / Bianco
83117	● Negro / Black / Noir / Nero



Code	Color	Size
83650	● Plata / Silver / Argent / Argento	2 m
83651	○ Blanco / White / Blanc / Bianco	2 m
83652	● Negro / Black / Noir / Nero	2 m



Power
Max 30W/m

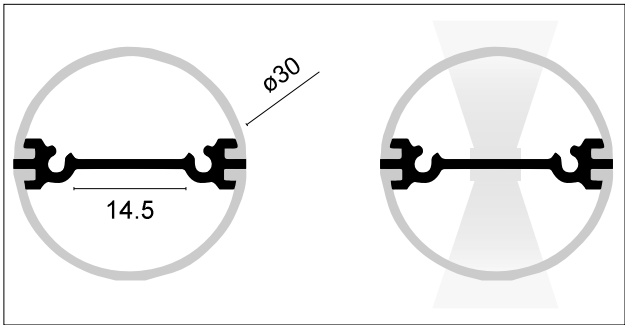
Material
AL 6063



IP
20


Customised

Escala / Scale / Échelle / Scala 1:1



Difusor / Diffuser / Diffuseurs / Diffusore



Code	Color	Size
83659	Opal / Opale	2 m
83660	● Negro / Black / Noir / Nero	2 m

Suspensión / Suspension / Sospensione



Code	Size
88030	1.000 mm
88031	1.250 mm
88032	1.500 mm
88033	2.000 mm
88034	3.000 mm
88035	4.000 mm
88036	5.000 mm

Tapas / Caps / Embout / Coperture



Code	Color
83654	● Plata / Silver / Argent / Argento
83656	○ Blanco / White / Blanc / Bianco
83658	● Negro / Black / Noir / Nero
83653	● Plata / Silver / Argent / Argento
83655	○ Blanco / White / Blanc / Bianco
83657	● Negro / Black / Noir / Nero

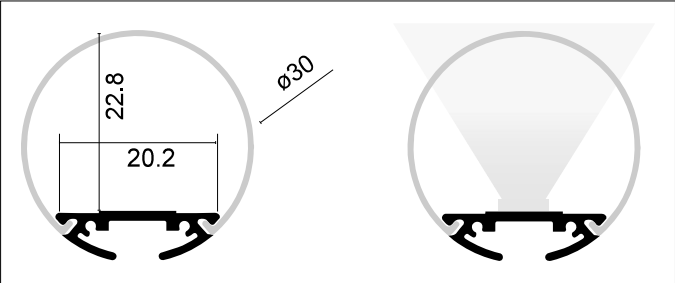


Code	Color	Size
85020	● Plata / Silver / Argent / Argento	2 m



Power Max 30W/m	Material AL 6063		IP 20	 Customised
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Escala / Scale / Échelle / Scala 1:1



Suspensión / Suspension / Sospensione



Code	Size
85024	2.000 mm



Code	Size
85025	2.000 mm

Grapas / Staples / Agrafes / Graffete



Code	Color
85026	● Aluminio / Aluminium / Alluminio

Tapas / Caps / Embout / Coperture



Code	Color
85022	● Gris / Grey / Grigio

Difusor / Diffuser / Diffuseurs / Diffusore



Code	Color	Size
85021	Opal / Opale	2 m



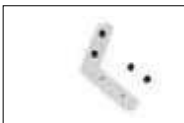
Code	Color
85023	● Gris / Grey / Grigio

Conector / Connector / Connecteur / Connettore

85027	● Aluminio / Aluminium / Alluminio
85028	● Aluminio / Aluminium / Alluminio
85029	● Aluminio / Aluminium / Alluminio
85030	● Aluminio / Aluminium / Alluminio



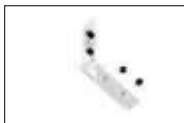
85027



85028



85029



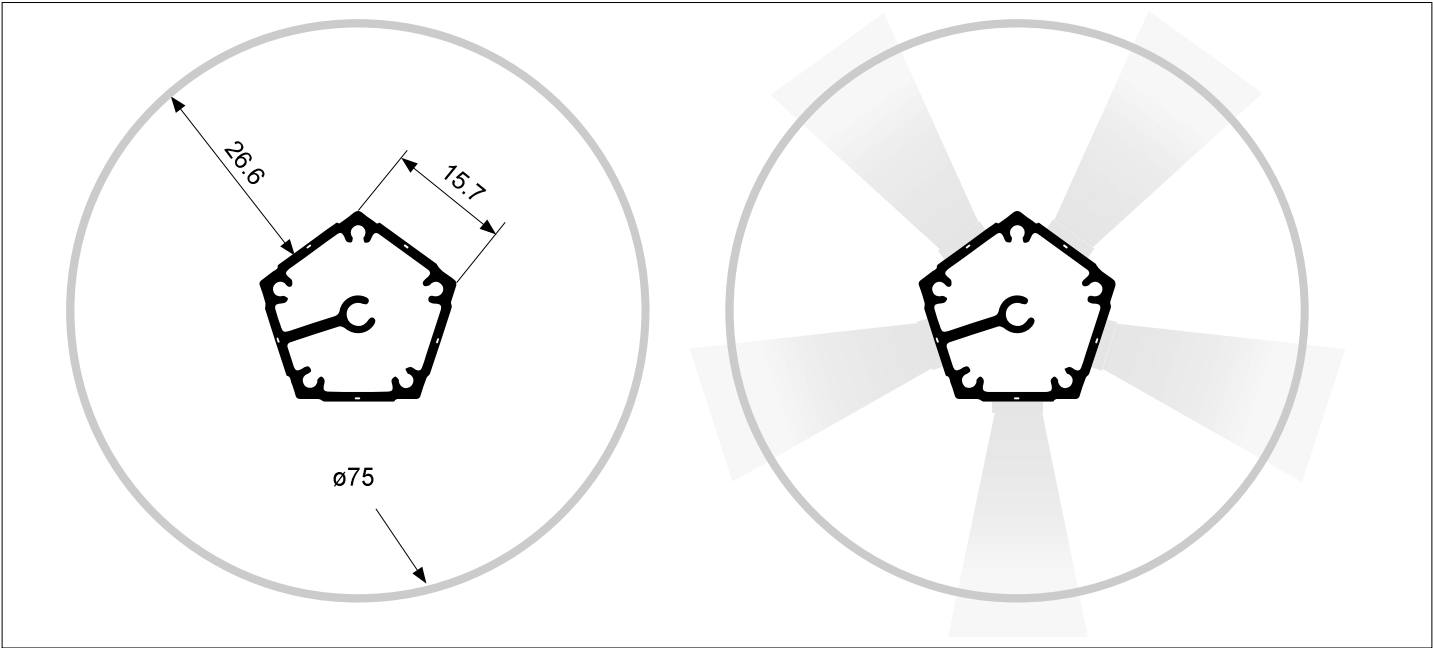
85030



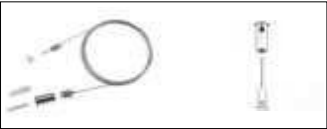
Code	Color	Size
85040	● Plata / Silver / Argent / Argento	2 m

Power Max 100W/m	Material AL 6063		IP 20	 Customised
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Escala / Scale / Échelle / Scala 1:1



Suspensión / Suspension / Sospensione



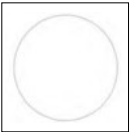
Code	Size
85043	2.000 mm

Tapas / Caps / Embout / Coperture



Code	Color
85042	● Gris / Grey / Grigio

Difusor / Diffuser / Diffuseurs / Diffusore



Code	Color	Size
85041	● Opal / Opale	2 m

perfilería angular



Perfilería angular

ES_ Nuestra perfilería angular ofrece soluciones versátiles para iluminar rincones y esquinas con precisión y estilo. Perfecta para realzar diseños modernos y optimizar el uso del espacio.

Profiling angular

EN_ Our angular profiles provide versatile solutions to illuminate corners and edges with precision and style. Perfect for enhancing modern designs and optimizing space usage.



Profilage angulaire

FR_ Nos profilés angulaires offrent des solutions polyvalentes pour illuminer les coins et les angles avec précision et élégance. Parfaits pour sublimer les designs modernes et optimiser l'espace.

Profilazione angolare

IT_ I nostri profili angolari offrono soluzioni versatili per illuminare angoli e spigoli con precisione e stile. Perfetti per valorizzare i design moderni e ottimizzare l'uso dello spazio.

Todos los perfiles han sido fabricados con aluminio extrusionado y anodizado y diseñados como disipadores de tiras LED. / Made of extruded and anodised aluminium. Designed as a LED strip heatsink
/ Fabriqué en aluminium extrudé et anodisé. Conçu comme un dissipateur de chaleur pour bande LED
/ In alluminio estruso e anodizzato. Progettato come dissipatore per strisce LED.



LAGOS

Perfil angular / Angle profile / Profilé d'angle / Profilo angolare



Code	Color	Size
85310	● Plata / Silver / Argent / Argento	2 m

Power
Max 30W/m

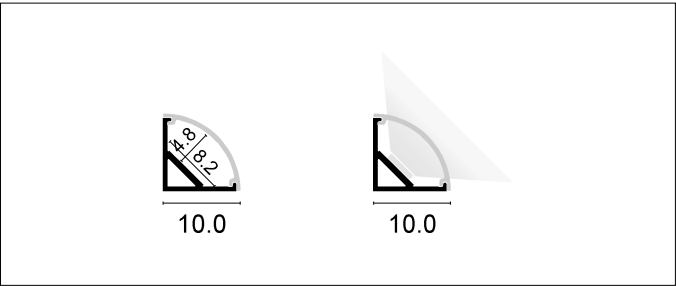
Material
AL 6063

IP

20

Customised

Escala / Scale / Échelle / Scala 1:1



Tapas / Caps / Embout / Coperture



Code	Color
85312	● Gris / Grey / Grigio

Difusor / Diffuser / Diffuseurs / Diffusore



Code	Color	Size
85311	● Opal / Opale	2 m



Code	Color	Size
83190	● Plata / Silver / Argent / Argento	2 m
83191	○ Blanco / White / Blanc / Bianco	2 m
83192	● Negro / Black / Noir / Nero	2 m

Power
Max 30W/m

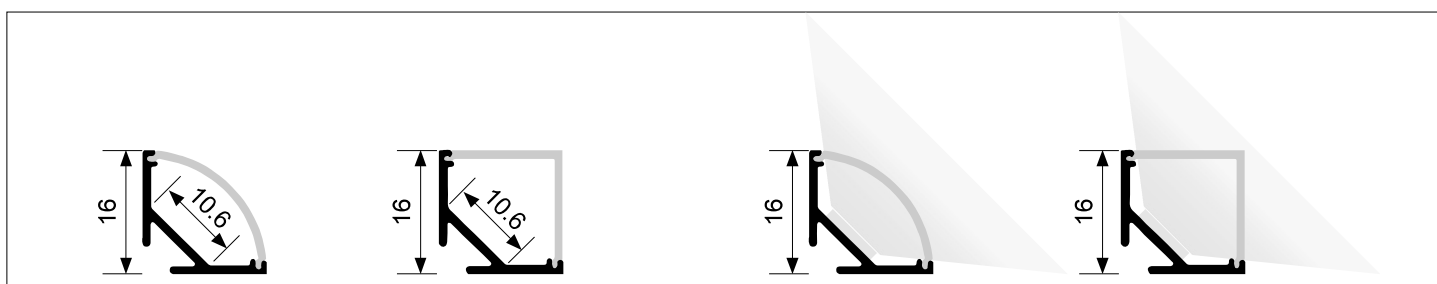
Material
AL 6063



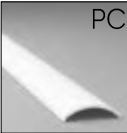
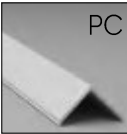
IP
20


Customised

Escala / Scale / Échelle / Scala 1:1



Difusor / Diffuser / Diffuseurs / Diffusore

 PC	Code	Color	Size
	83205	Opal / Opale	2 m
	83215	Opal / Opale	custom
 PC			
	83208	Opal / Opale	2 m
 PMMA			
	83212	● Negro / Black / Noir / Nero	2 m
	83216	● Negro / Black / Noir / Nero	custom
 PMMA			
	83213	● Negro / Black / Noir / Nero	2 m

Tapas / Caps / Embout / Coperture

	Code	Color
	83194	● Plata / Silver / Argent / Argento
	83196	○ Blanco / White / Blanc / Bianco
	83198	● Negro / Black / Noir / Nero
		
	83200	● Plata / Silver / Argent / Argento
	83202	○ Blanco / White / Blanc / Bianco
	83204	● Negro / Black / Noir / Nero
		
	83193	● Plata / Silver / Argent / Argento
	83195	○ Blanco / White / Blanc / Bianco
	83197	● Negro / Black / Noir / Nero
		
	83199	● Plata / Silver / Argent / Argento
	83201	○ Blanco / White / Blanc / Bianco
	83203	● Negro / Black / Noir / Nero

Grapas / Staples / Agrafes / Graffete

	Code	Color
	83211	● Aluminio / Aluminium / Alluminio



Code	Color	Size
85170	● Plata / Silver / Argent / Argento	2 m
85177	● Plata / Silver / Argent / Argento	3 m*

Power
Max 30W/m

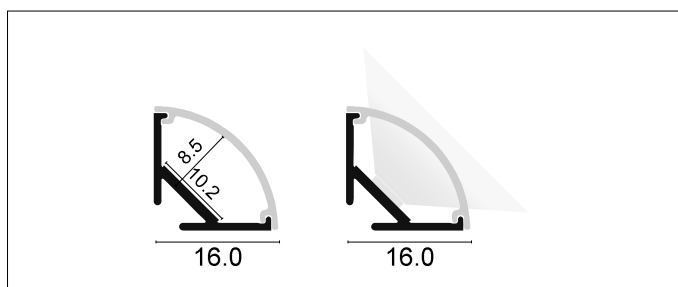
Material
AL 6063



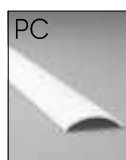
IP
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Customised

Escala / Scale / Échelle / Scala 1:1



Difusor / Diffuser / Diffuseurs / Diffusore



Code	Color	Size
85171	● Opal / Opale	2 m
85178	● Opal / Opale	3 m

Tapas / Caps / Embout / Coperture



Code	Color
85172	● Plata / Silver / Argent / Argento



Code	Color
85173	● Plata / Silver / Argent / Argento

Grapas / Staples / Agrafes / Graffete



Code	Color
85174	● Aluminio / Aluminium / Alluminio



Code	Color
85175	● Plástico / Plastic / Plastique / Plastica



Code	Color
85204	● Plástico / Plastic / Plastique / Plastica 90°

*Coste de envío a consultar en condiciones generales de venta. Shipping costs to be consulted in the general conditions of sale.
Frais d'expédition à consulter dans les conditions générales de vente. Costi di spedizione da consultare nelle condizioni generali di vendita.



Code	Color	Size
85320	● Plata / Silver / Argent / Argento	2 m
85321	● Plata / Silver / Argent / Argento	3 m*

Power
Max 30W/m

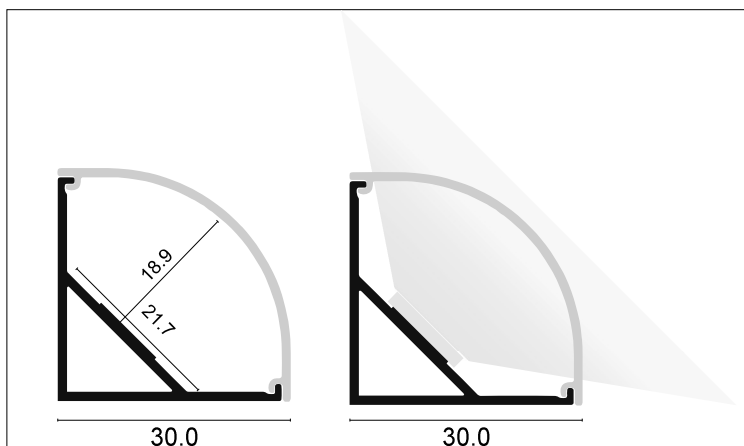
Material
AL 6063



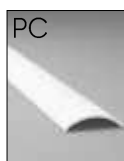
IP
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Customised

Escala / Scale / Échelle / Scala 1:1



Difusor / Diffuser / Diffuseurs / Diffusore



Code	Color	Size
85628	● Opal / Opale	2 m
85629	● Opal / Opale	3 m



85630	● Opal / Opale	2 m
85631	● Opal / Opale	3 m

Tapas / Caps / Embout / Copertura



Code	Color
85327	● Plata / Silver / Argent / Argento



85329	● Plata / Silver / Argent / Argento
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85326	● Plata / Silver / Argent / Argento
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85328	● Plata / Silver / Argent / Argento
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Grapas / Staples / Agrafes / Graffete



Code	Color
85333	● Aluminio / Aluminium / Alluminio



85334	● Plástico / Plastic / Plastique / Plastica
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*Coste de envío a consultar en condiciones generales de venta. Shipping costs to be consulted in the general conditions of sale. Frais d'expédition à consulter dans les conditions générales de vente. Costi di spedizione da consultare nelle condizioni generali di vendita.



Code	Color	Size
86220	● Plata / Silver / Argent / Argento	2.01 m
86221	○ Blanco / White / Blanc / Bianco	2.01 m
86222	● Negro / Black / Noir / Nero	2.01 m

Power
Max 30W/m

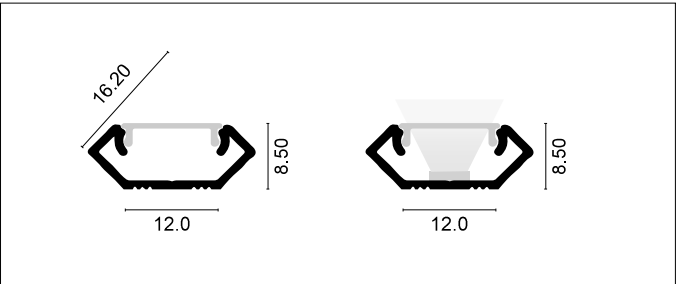
Material
AL 6063



IP
20

 Customised

Escala / Scale / Échelle / Scala 1:1



Difusor / Diffuser / Diffuseurs / Diffusore



Code	Color	Size
86090	Opal / Opale	2.01 m
86091	Opal / Opale	custom
86092	● Negro / Black / Noir / Nero	2.01 m
86093	● Negro / Black / Noir / Nero	custom

Grapas / Staples / Agrafes / Graffete



Code	Color
86249	Transparente / Transparent / Trasparente

Tapas / Caps / Embout / Coperture

Code	Color
 86244	● Plata / Silver / Argent / Argento
86246	○ Blanco / White / Blanc / Bianco
86248	● Negro / Black / Noir / Nero
 86243	● Plata / Silver / Argent / Argento
86245	○ Blanco / White / Blanc / Bianco
86247	● Negro / Black / Noir / Nero



Code	Color	Size
83220	● Plata / Silver / Argent / Argento	2 m

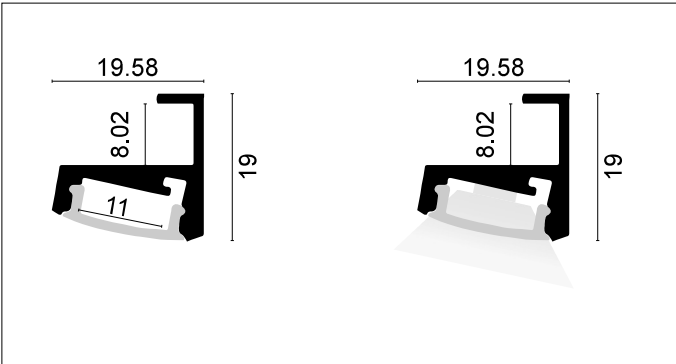
Power
Max 30W/m

Material
AL 6063

IP
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Customised

Escala / Scale / Échelle / Scala 1:1



Difusor / Diffuser / Diffuseurs / Diffusore



Code	Color	Size
83229	Opal / Opale	2 m

Tapas / Caps / Embout / Coperture



Code	Color
83224	● Plata / Silver / Argent / Argento



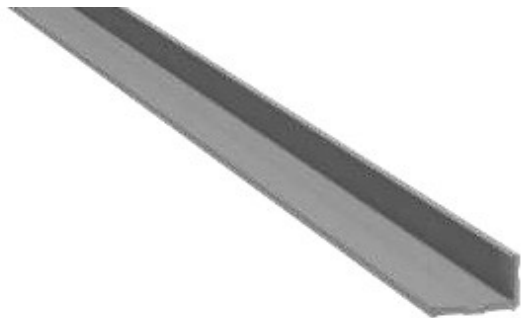
Code	Color
83223	● Plata / Silver / Argent / Argento

Ejemplo / Example / Exemple / Esempio



RECIFE

Perfil angular / Angle profile / Profilé d'angle / Profilo angolare



Code	Color	Size
83640	● Plata / Silver / Argent / Argento	2 m
83641	○ Blanco / White / Blanc / Bianco	2 m
83642	● Negro / Black / Noir / Nero	2 m

Power
Max 30W/m

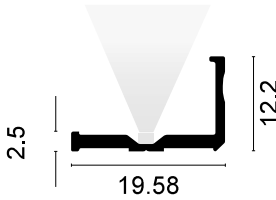
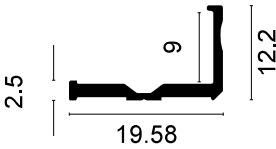
Material
AL 6063



IP
20


Cutomised

Escala / Scale / Échelle / Scala 1:1



Ejemplo / Example / Exemple / Esempio





Code	Color	Size
83540	○ Blanco / White / Blanc / Bianco	2 m

Power
Max 14.4W/m

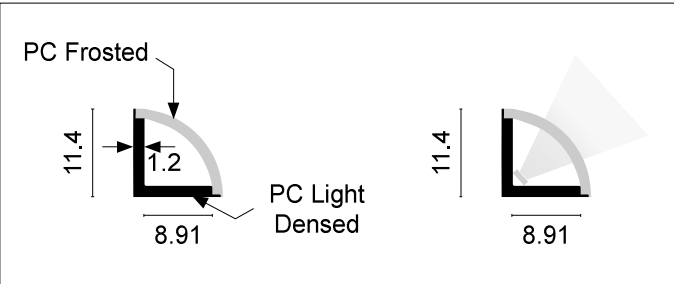
Material
PC

IP

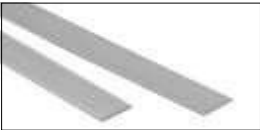
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Cutomised

Escala / Scale / Échelle / Scala 1:1



Pletina / Platen / Platine / Piastra a nastro



Code	Color	Size
83535	● Aluminio / Aluminium / Alluminio	2 m

Grapas / Staples / Agrafes / Graffete



Code	Color
83543	○ Blanco / White / Blanc / Bianco

Tapas / Caps / Embout / Coperture



Code	Color
83542	○ Blanco / White / Blanc / Bianco



83541	○ Blanco / White / Blanc / Bianco
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perfilería de empotrar



Perfil de empotrar

ES_ La perfilería de empotrar es la solución ideal para una iluminación discreta y sofisticada. Diseñada para integrarse perfectamente en cualquier superficie, aporta elegancia y funcionalidad a tus espacios.



Recessed profile

EN_ Recessed profiles are the ideal solution for discreet and sophisticated lighting. Designed to seamlessly integrate into any surface, they bring elegance and functionality to your spaces.



Profilé encastré

FR_ Les profilés encastrables sont la solution idéale pour un éclairage discret et sophistiqué. Conçus pour s'intégrer parfaitement à toutes les surfaces, ils apportent élégance et fonctionnalité à vos espaces.

Profilo de incasso

IT_ I profili ad incasso sono la soluzione ideale per un'illuminazione discreta e sofisticata. Progettati per integrarsi perfettamente su qualsiasi superficie, offrono eleganza e funzionalità ai tuoi spazi.

Todos los perfiles han sido fabricados con aluminio extrusionado y anodizado y diseñados como disipadores de tiras LED. / Made of extruded and anodised aluminium. Designed as a LED strip heatsink / Fabriqué en aluminium extrudé et anodisé. Conçu comme un dissipateur de chaleur pour bande LED / In alluminio estruso e anodizzato. Progettato come dissipatore per strisce LED





Code	Color	Size
83260	● Plata / Silver / Argent / Argento	2 m
83261	○ Blanco / White / Blanc / Bianco	2 m
83262	● Negro / Black / Noir / Nero	2 m

Power
Max 30W/m

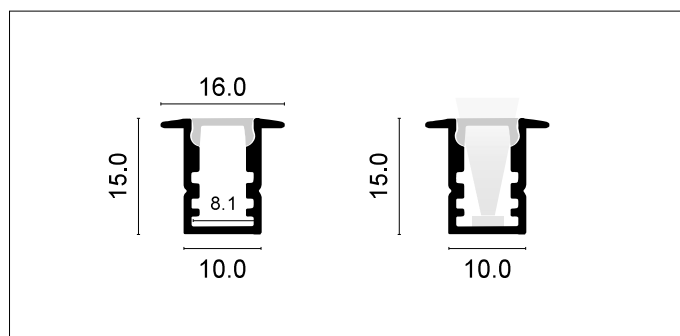
Material
AL 6063



IP
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Customised

Escala / Scale / Échelle / Scala 1:1



Difusor / Diffuser / Diffuseurs / Diffusore

PC



Code	Color	Size
83269	Opal / Opale	2 m

PMMA



83273	● Negro / Black / Noir / Nero	2 m
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Grapas / Staples / Agrafes / Graffete



Code	Color
83272	● Aluminio / Aluminium / Alluminio

Tapas / Caps / Embout / Coperture



Code	Color
83264	● Plata / Silver / Argent / Argento
83266	○ Blanco / White / Blanc / Bianco
83268	● Negro / Black / Noir / Nero



83263	● Plata / Silver / Argent / Argento
83265	○ Blanco / White / Blanc / Bianco
83267	● Negro / Black / Noir / Nero



Code	Color	Size
85340	● Plata / Silver / Argent / Argento	2 m
85341	● Plata / Silver / Argent / Argento	3 m*

Power
Max 30W/m

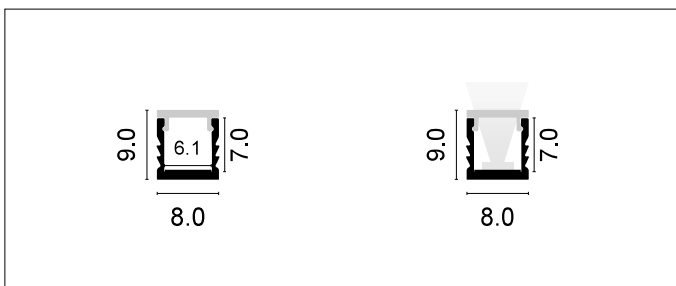
Material
AL 6063



IP
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Customised

Escala / Scale / Échelle / Scala 1:1



Difusor / Diffuser / Diffuseurs / Diffusore



Code	Color	Size
85606	● Opal / Opale	2 m
85607	● Opal / Opale	3 m

Tapas / Caps / Embout / Coperture



Code	Color
85245	● Plata / Silver / Argent / Argento

*Coste de envío a consultar en condiciones generales de venta. Shipping costs to be consulted in the general conditions of sale.
Frais d'expédition à consulter dans les conditions générales de vente. Costi di spedizione da consultare nelle condizioni generali di vendita.



Code	Color	Size
86160	● Plata / Silver / Argent / Argento	2.01 m
86161	○ Blanco / White / Blanc / Bianco	2.01 m
86162	● Negro / Black / Noir / Nero	2.01 m

Power
Max 30W/m

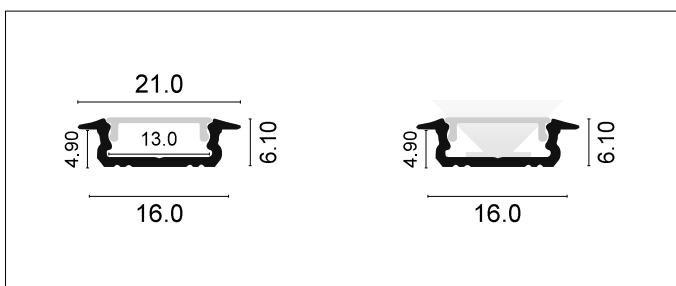
Material
AL 6063



IP
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Cutomised

Escala / Scale / Échelle / Scala 1:1



Difusor / Diffuser / Diffuseurs / Diffusore



Code	Color	Size
86090	Opal / Opale	2.01 m
86091	Opal / Opale	custom
86092	● Negro / Black / Noir / Nero	2.01 m
86093	● Negro / Black / Noir / Nero	custom

Tapas / Caps / Embout / Coperture

	Code	Color
	86163	● Plata / Silver / Argent / Argento
	86165	○ Blanco / White / Blanc / Bianco
	86167	● Negro / Black / Noir / Nero



Code	Color	Size
83150	● Plata / Silver / Argent / Argento	2 m
83151	○ Blanco / White / Blanc / Bianco	2 m
83152	● Negro / Black / Noir / Nero	2 m

Power
Max 30W/m

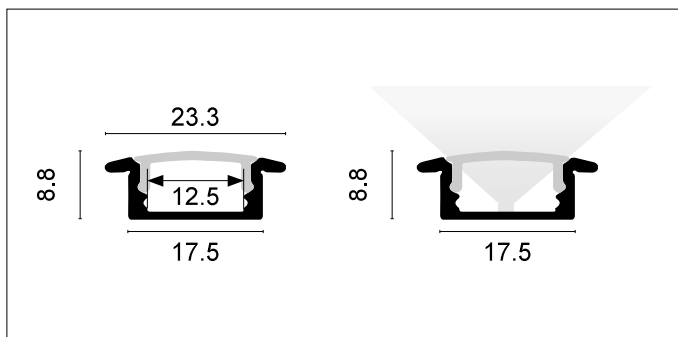
Material
AL 6063



IP
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 Customised

Escala / Scale / Échelle / Scala 1:1



Difusor / Diffuser / Diffuseurs / Diffusore

PC



Code	Color	Size
83159	Opal / Opale	2 m
83165	Opal / Opale	custom

PMMA



83163	● Negro / Black / Noir / Nero	2 m
83166	● Negro / Black / Noir / Nero	custom

Grapas / Staples / Agrafes / Graffete



Code	Color
83162	● Aluminio / Aluminium / Alluminio

Tapas / Caps / Embout / Coperture



Code	Color
83154	● Plata / Silver / Argent / Argento
83156	○ Blanco / White / Blanc / Bianco
83158	● Negro / Black / Noir / Nero



83153	● Plata / Silver / Argent / Argento
83155	○ Blanco / White / Blanc / Bianco
83157	● Negro / Black / Noir / Nero



Code	Color	Size
86180	● Plata / Silver / Argent / Argento	2.01 m
86181	○ Blanco / White / Blanc / Bianco	2.01 m
86182	● Negro / Black / Noir / Nero	2.01 m

Power
Max 30W/m

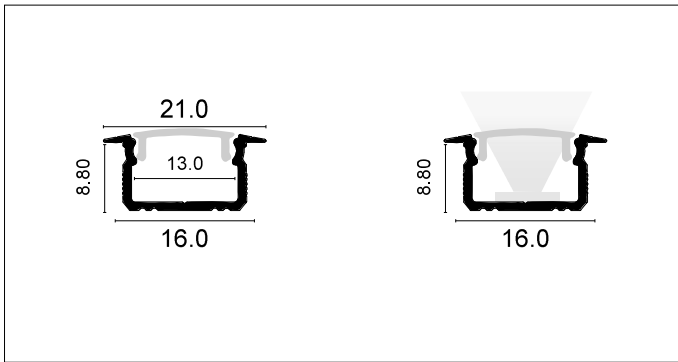
Material
AL 6063



IP
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Cutomised

Escala / Scale / Échelle / Scala 1:1



Difusor / Diffuser / Diffuseurs / Diffusore



Code	Color	Size
86090	Opal / Opale	2.01 m
86091	Opal / Opale	custom
86092	● Negro / Black / Noir / Nero	2.01 m
86093	● Negro / Black / Noir / Nero	custom

Tapas / Caps / Embout / Coperture

	Code	Color
	86183	● Plata / Silver / Argent / Argento
	86185	○ Blanco / White / Blanc / Bianco
	86187	● Negro / Black / Noir / Nero



Code	Color	Size
83340	● Plata / Silver / Argent / Argento	2 m
83341	○ Blanco / White / Blanc / Bianco	2 m
83342	● Negro / Black / Noir / Nero	2 m

Power
Max 30W/m

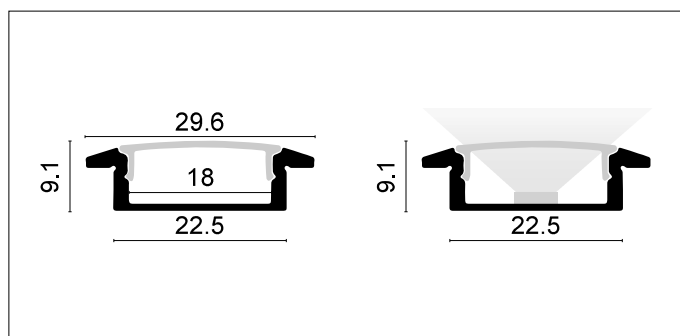
Material
AL 6063



IP
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Customised

Escala / Scale / Échelle / Scala 1:1



Difusor / Diffuser / Diffuseurs / Diffusore

PC



Code	Color	Size
83349	Opal / Opale	2 m
83355	Opal / Opale	custom

PMMA



83352	● Negro / Black / Noir / Nero	2 m
83356	● Negro / Black / Noir / Nero	custom

Grapas / Staples / Agrafes / Graffete



Code	Color
83351	● Aluminio / Aluminium / Alluminio

Tapas / Caps / Embout / Coperture



Code	Color
83344	● Plata / Silver / Argent / Argento
83346	○ Blanco / White / Blanc / Bianco
83348	● Negro / Black / Noir / Nero



83343	● Plata / Silver / Argent / Argento
83345	○ Blanco / White / Blanc / Bianco
83347	● Negro / Black / Noir / Nero



Code	Color	Size
83130	● Plata / Silver / Argent / Argento	2 m
83131	○ Blanco / White / Blanc / Bianco	2 m
83132	● Negro / Black / Noir / Nero	2 m

Power
Max 30W/m

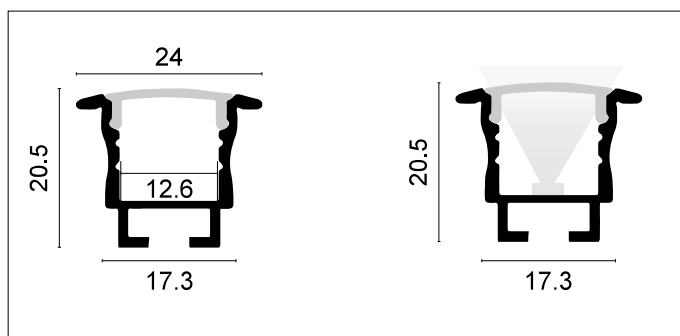
Material
AL 6063



IP
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Customised

Escala / Scale / Échelle / Scala 1:1



Difusor / Diffuser / Diffuseurs / Diffusore



Code	Color	Size
83139	Opal / Opale	2 m
83145	Opal / Opale	custom



83143	● Negro / Black / Noir / Nero	2 m
83146	● Negro / Black / Noir / Nero	custom

Grapas / Staples / Agrafes / Graffete



Code	Color
83142	● Aluminio / Aluminium / Alluminio

Tapas / Caps / Embout / Coperture



Code	Color
83134	● Plata / Silver / Argent / Argento
83136	○ Blanco / White / Blanc / Bianco
83138	● Negro / Black / Noir / Nero



83133	● Plata / Silver / Argent / Argento
83135	○ Blanco / White / Blanc / Bianco
83137	● Negro / Black / Noir / Nero



Code	Color	Size
86200	● Plata / Silver / Argent / Argento	2.01 m
86201	○ Blanco / White / Blanc / Bianco	2.01 m
86202	● Negro / Black / Noir / Nero	2.01 m

Power
Max 30W/m

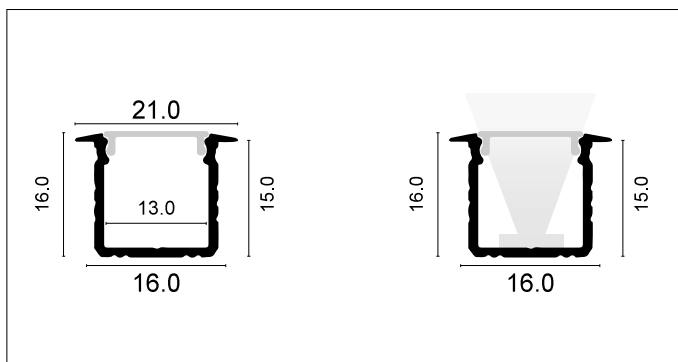
Material
AL 6063



IP
20


Cutomised

Escala / Scale / Échelle / Scala 1:1



Difusor / Diffuser / Diffuseurs / Diffusore



Code	Color	Size
86090	Opal / Opale	2.01 m
86091	Opal / Opale	custom
86092	● Negro / Black / Noir / Nero	2.01 m
86093	● Negro / Black / Noir / Nero	custom

Tapas / Caps / Embout / Coperture



Code	Color
86203	● Plata / Silver / Argent / Argento
86205	○ Blanco / White / Blanc / Bianco
86207	● Negro / Black / Noir / Nero



Code	Color	Size
85370	● Plata / Silver / Argent / Argento	2 m
85371	○ Blanco / White / Blanc / Bianco	2 m
85372	● Negro / Black / Noir / Nero	2 m

Power
Max 30W/m

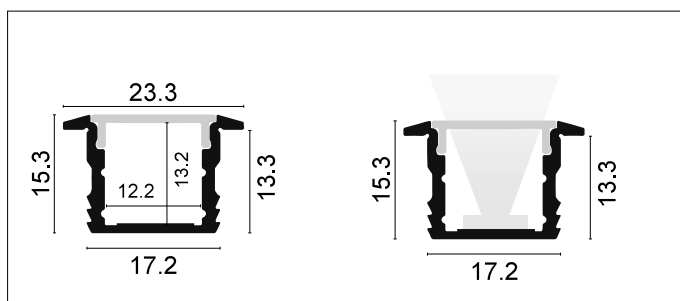
Material
AL 6063



IP
20


Cutomised

Escala / Scale / Échelle / Scala 1:1



Difusor / Diffuser / Diffuseurs / Diffusore



Code	Color	Size
85161	● Opal / Opale	2 m
85612	● Negro / Black / Noir / Nero	2 m

Tapas / Caps / Embout / Coperture



Code	Color
85377	● Plata / Silver / Argent / Argento
85379	○ Blanco / White / Blanc / Bianco
85381	● Negro / Black / Noir / Nero



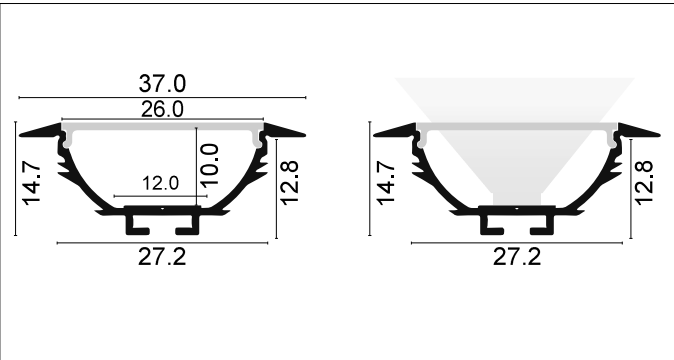
Code	Color
85376	● Plata / Silver / Argent / Argento
85378	○ Blanco / White / Blanc / Bianco
85380	● Negro / Black / Noir / Nero



Code	Color	Size
85350	● Plata / Silver / Argent / Argento	2 m

Power Max 30W/m	Material AL 6063		IP 20	 Customised
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Escala / Scale / Échelle / Scala 1:1



Difusor / Diffuser / Diffuseurs / Diffusore



Code	Color	Size
85618	Opal / Opale	2 m

Grapas / Staples / Agrafes / Graffete



Code	Color
85164	● Aluminio / Aluminium / Alluminio



Code	Color
85650	● Aluminio / Aluminium / Alluminio

Tapas / Caps / Embout / Coperture



Code	Color
85357	● Plata / Silver / Argent / Argento



Code	Color
85356	● Plata / Silver / Argent / Argento



Code	Color	Size
85390	● Plata / Silver / Argent / Argento	2 m
85391	○ Blanco / White / Blanc / Bianco	2 m

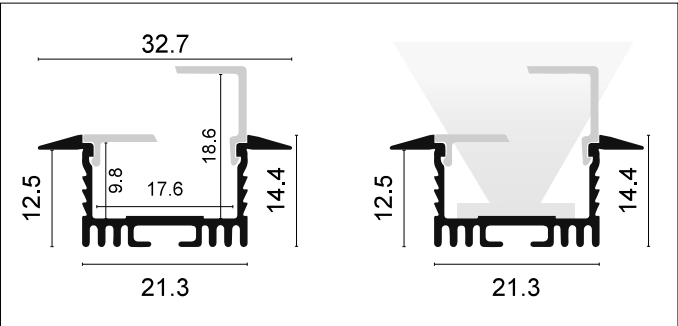
Power
Max 30W/m

Material
AL 6063

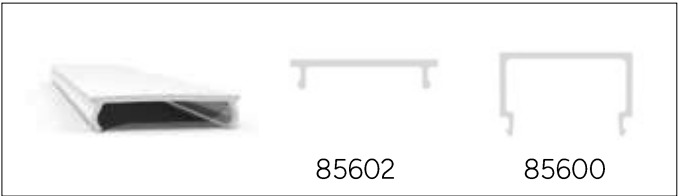
IP
20

Cutomised

Escala / Scale / Échelle / Scala 1:1



Difusor / Diffuser / Diffuseurs / Diffusore



Code	Color	Size
85602	● Opal / Opale	2 m
85600	● Opal / Opale	2 m

Grapas / Staples / Agrafes / Graffete



Code	Color
85650	● Aluminio / Aluminium / Alluminio

Tapas / Caps / Embout / Coperture

Code	Color
85396	● Plata / Silver / Argent / Argento
85397	○ Blanco / White / Blanc / Bianco

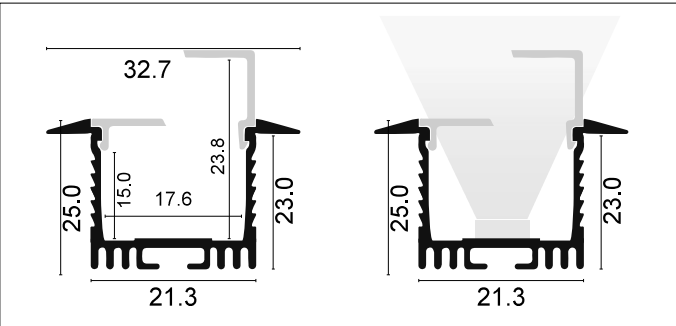
	High Difusser (85600):
85660	● Plata / Silver / Argent / Argento
85661	○ Blanco / White / Blanc / Bianco



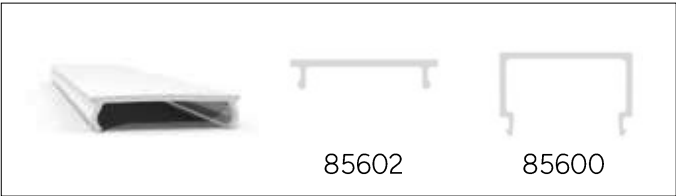
Code	Color	Size
85410	● Plata / Silver / Argent / Argento	2 m

Power Max 30W/m	Material AL 6063		IP 20	 Customised
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Escala / Scale / Échelle / Scala 1:1



Difusor / Diffuser / Diffuseurs / Diffusore



Code	Color	Size
85602	● Opal / Opale	2 m
85600	● Opal / Opale	2 m

Grapas / Staples / Agrafes / Graffete



Code	Color
85650	● Aluminio / Aluminium / Alluminio

Tapas / Caps / Embout / Coperture



Code	Color
85413	● Plata / Silver / Argent / Argento



High Difusser (85600):	
85660	● Plata / Silver / Argent / Argento



Code	Color	Size
83600	● Plata / Silver / Argent / Argento	2 m
83601	○ Blanco / White / Blanc / Bianco	2 m
83602	● Negro / Black / Noir / Nero	2 m

Power
Max 100W/m

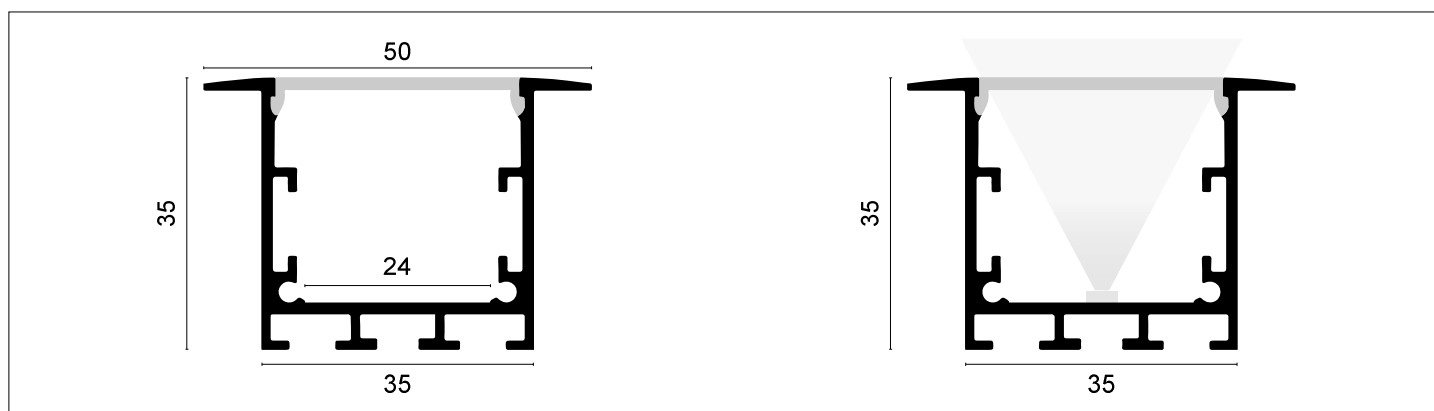
Material
AL 6063



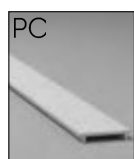
IP
20


Customised

Escala / Scale / Échelle / Scala 1:1



Difusor / Diffuser / Diffuseurs / Diffusore



Code	Color	Size
83609	● Opal / Opale	2 m
83615	● Opal / Opale	custom



83610	● Negro / Black / Noir / Nero	2 m
83616	● Negro / Black / Noir / Nero	custom

Tapas / Caps / Embout / Coperture



Code	Color
83604	● Plata / Silver / Argent / Argento
83606	○ Blanco / White / Blanc / Bianco
83608	● Negro / Black / Noir / Nero



83603	● Plata / Silver / Argent / Argento
83605	○ Blanco / White / Blanc / Bianco
83607	● Negro / Black / Noir / Nero

Grapas / Staples / Agrafes / Graffete



Code	Color
83142	● Aluminio / Aluminium / Alluminio

PERTH

Perfil empotrar / Recessed profile / Profilé encastré / Profilo incasso



Code	Color	Size
83620	● Plata / Silver / Argent / Argento	2 m
83621	○ Blanco / White / Blanc / Bianco	2 m
83622	● Negro / Black / Noir / Nero	2 m

Power
Max 100W/m

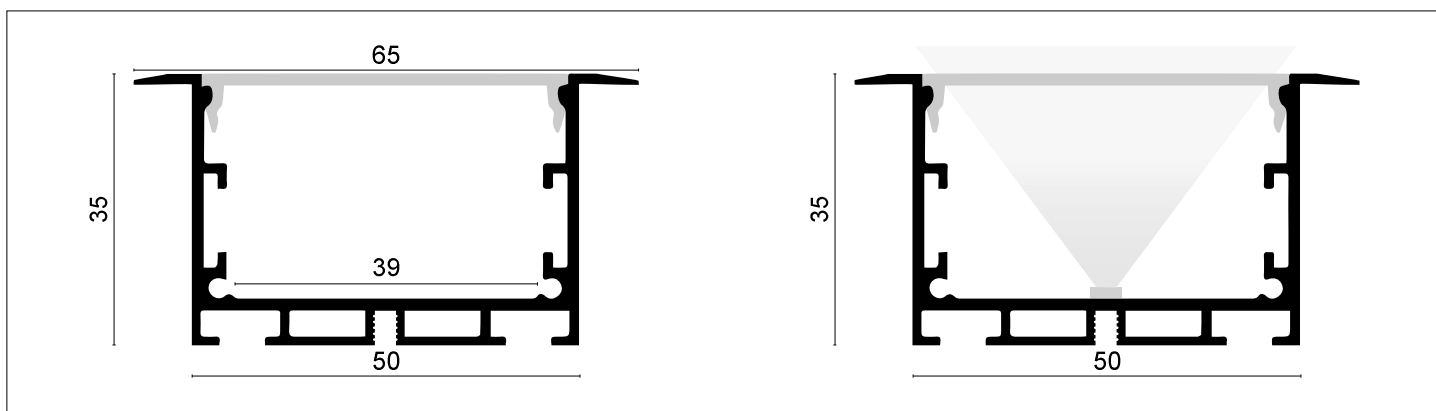
Material
AL 6063



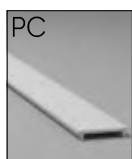
IP
20


Customised

Escala / Scale / Échelle / Scala 1:1



Difusor / Diffuser / Diffuseurs / Diffusore



Code	Color	Size
83629	● Opal / Opale	2 m
83635	● Opal / Opale	custom



83630	● Negro / Black / Noir / Nero	2 m
83636	● Negro / Black / Noir / Nero	custom

Tapas / Caps / Embout / Coperture



Code	Color
83624	● Plata / Silver / Argent / Argento
83626	○ Blanco / White / Blanc / Bianco
83628	● Negro / Black / Noir / Nero



83623	● Plata / Silver / Argent / Argento
83625	○ Blanco / White / Blanc / Bianco
83627	● Negro / Black / Noir / Nero

Grapas / Staples / Agrafes / Graffete



Code	Color
83632	● Aluminio / Aluminium / Alluminio



Code	Color	Size
83171	○ Blanco / White / Blanc / Bianco	2 m

Power
Max 30W/m

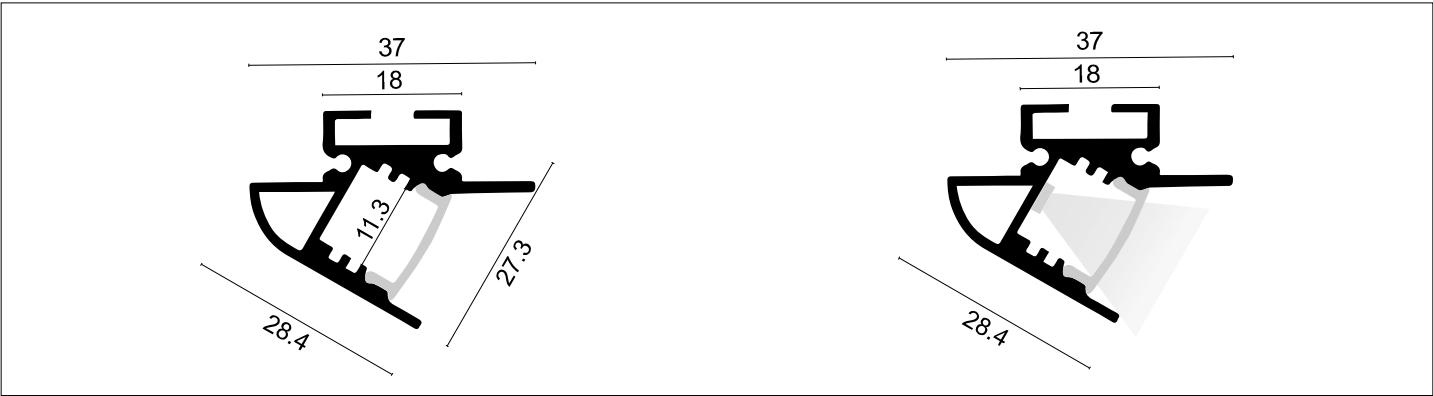
Material
AL 6063



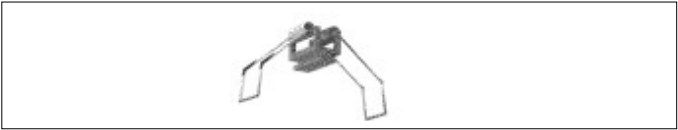
IP
20


Customised

Escala / Scale / Échelle / Scala 1:1



Grapas / Staples / Agrafes / Graffete



Code	Color
83142	● Aluminio / Aluminium / Alluminio

Difusor / Diffuser / Diffuseurs / Diffusore



Code	Color	Size
83179	○ Opal / Opale	2 m

Tapas / Caps / Embout / Coperture



Code	Color
83176	○ Blanco / White / Blanc / Bianco



83175	○ Blanco / White / Blanc / Bianco
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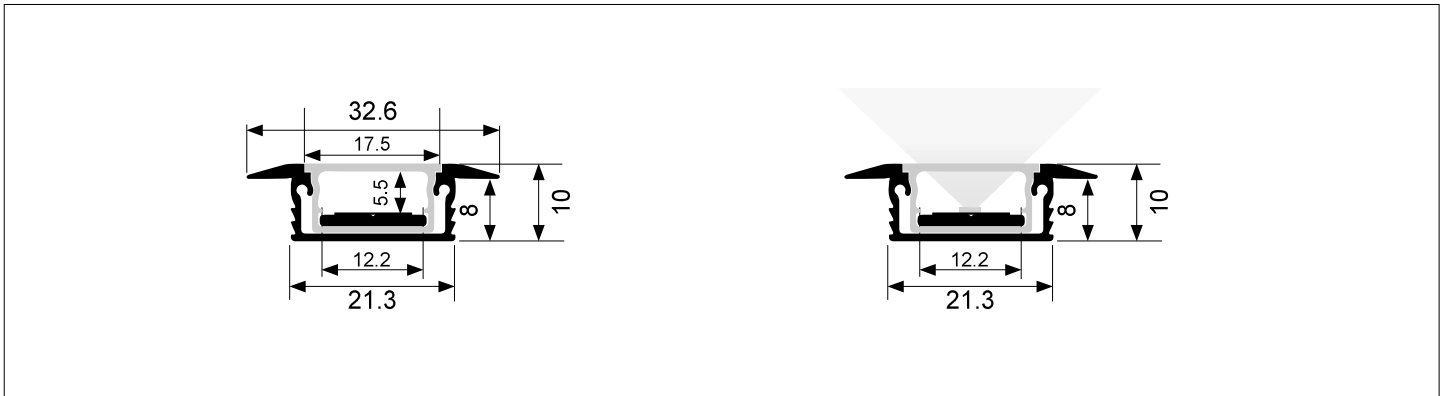


Code	Color	Size
85110	● Plata / Silver / Argent / Argento	3 m*

Code 90040: Sellado IP65 para perfil estanco / IP65 sealing for watertight profile / Étanchéité IP65 pour profil étanche / Guarnizione IP65 per un profilo a tenuta stagna.

Power Max 30W/m	Material AL 6063		IP 20	 Customised
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Escala / Scale / Échelle / Scala 1:1

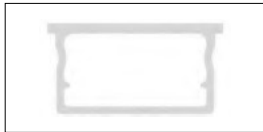


Pletina / Platen / Platine / Piastra a nastro



Code	Color	Size
85136	● Aluminio / Aluminium / Alluminio	3 m

Difusor / Diffuser / Diffuseurs / Diffusore



Code	Color	Size
85107	○ Opal / Opale	3 m

Tapas / Caps / Embout / Coperture



Code	Color
85111	● Plata / Silver / Argent / Argento



85108	○ Blanco / White / Blanc / Bianco
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*Coste de envío a consultar en condiciones generales de venta. Shipping costs to be consulted in the general conditions of sale. Frais d'expédition à consulter dans les conditions générales de vente. Costi di spedizione da consultare nelle condizioni generali di vendita.

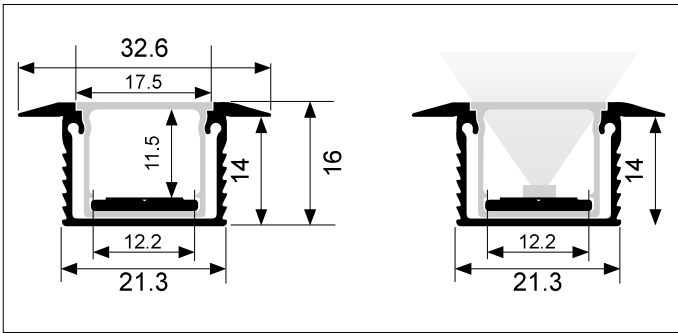


Code	Color	Size
85130	● Plata / Silver / Argent / Argento	3 m*

Code 90040: Sellado IP65 para perfil estanco / IP65 sealing for watertight profile / Étanchéité IP65 pour profil étanche / Guarnizione IP65 per un profilo a tenuta stagna.

Power Max 30W/m	Material AL 6063		IP 20	 Customised
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Escala / Scale / Échelle / Scala 1:1

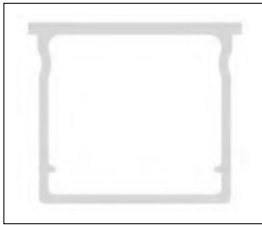


Pletina / Platen / Platine / Piastra a nastro



Code	Color	Size
85136	● Aluminio / Aluminium / Alluminio	3 m

Difusor / Diffuser / Diffuseurs / Diffusore



Code	Color	Size
85127	○ Opal / Opale	3 m

Tapas / Caps / Embout / Coperture



Code	Color
85131	● Plata / Silver / Argent / Argento



85128	○ Blanco / White / Blanc / Bianco
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*Coste de envío a consultar en condiciones generales de venta. Shipping costs to be consulted in the general conditions of sale. Frais d'expédition à consulter dans les conditions générales de vente. Costi di spedizione da consultare nelle condizioni generali di vendita.



perfil arquitectónico



Perfil Arquitectónico

ES_ Los perfiles arquitectónicos están diseñados para transformar tus espacios con iluminación elegante y profesional. Perfectos para destacar estructuras y realzar el diseño arquitectónico con precisión y estilo.

Profilé architectural

FR_ Les profilés architecturaux sont conçus pour transformer vos espaces avec un éclairage élégant et professionnel. Parfaits pour mettre en valeur les structures et sublimer le design architectural avec précision et style.

Architectural profile

EN_ Architectural profiles are designed to transform your spaces with elegant and professional lighting. Perfect for highlighting structures and enhancing architectural design with precision and style.

Profilo architetonico

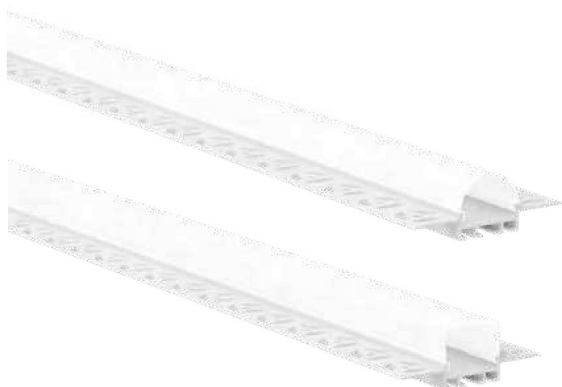
IT_ I profili architetonici sono progettati per trasformare i tuoi spazi con un'illuminazione elegante e professionale. Perfetti per valorizzare le strutture e migliorare il design architetonico con precisione e stile.



Todos los perfiles han sido fabricados con aluminio extrusionado y anodizado y diseñados como disipadores de tiras LED. / Made of extruded and anodised aluminium. Designed as a LED strip heatsink / Fabriqué en aluminium extrudé et anodisé. Conçu comme un dissipateur de chaleur pour bande LED / In alluminio estruso e anodizzato. Progettato come dissipatore per strisce LED

ANKARA

Perfil arquitectónico / Architectural profile / Profilé architectural / Profilo architetonico



Code	Color	Size
83001	○ Blanco / White / Blanc / Bianco	2 m

Power
Max 30W/m

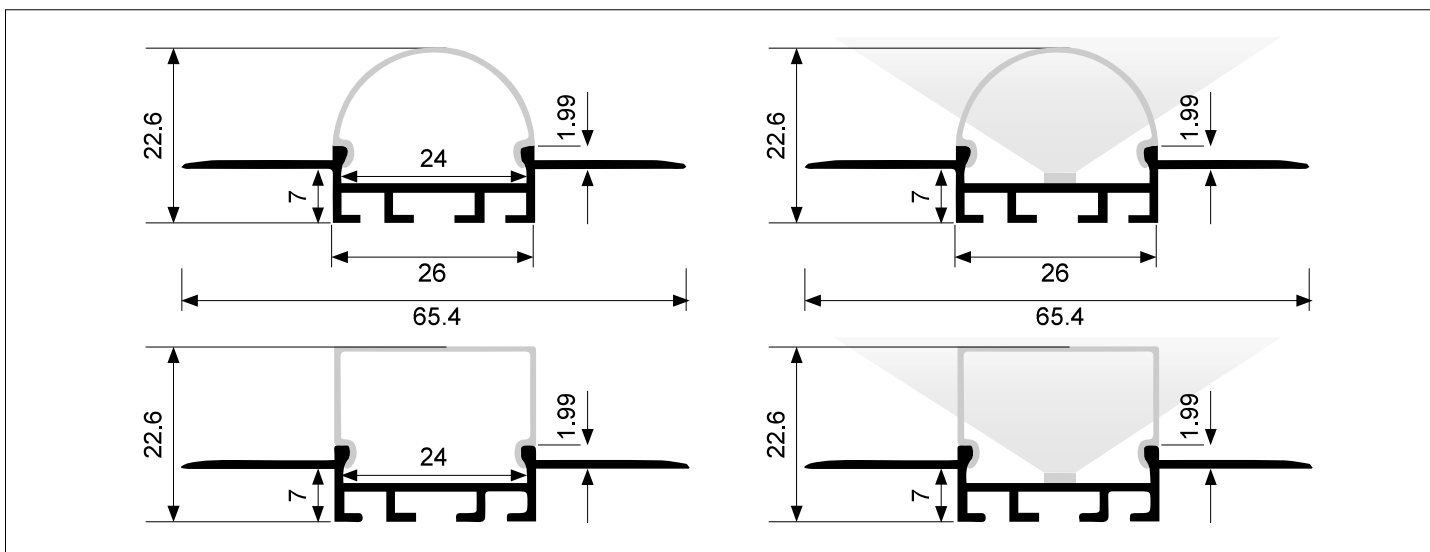
Material
AL 6063



IP
20


Customised

Escala / Scale / Échelle / Scala 1:1



Tapas / Caps / Embout / Coperture



Code	Color
83006	○ Blanco / White / Blanc / Bianco



83012	○ Blanco / White / Blanc / Bianco
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83005	○ Blanco / White / Blanc / Bianco
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83011	○ Blanco / White / Blanc / Bianco
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Difusor / Diffuser / Diffuseurs / Diffusore



Code	Color	Size
83015	● Opal / Opale	2 m

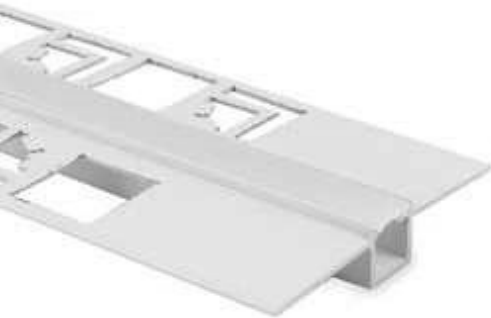


83018	● Opal / Opale	2 m
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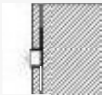
Grapas / Staples / Agrafes / Graffete



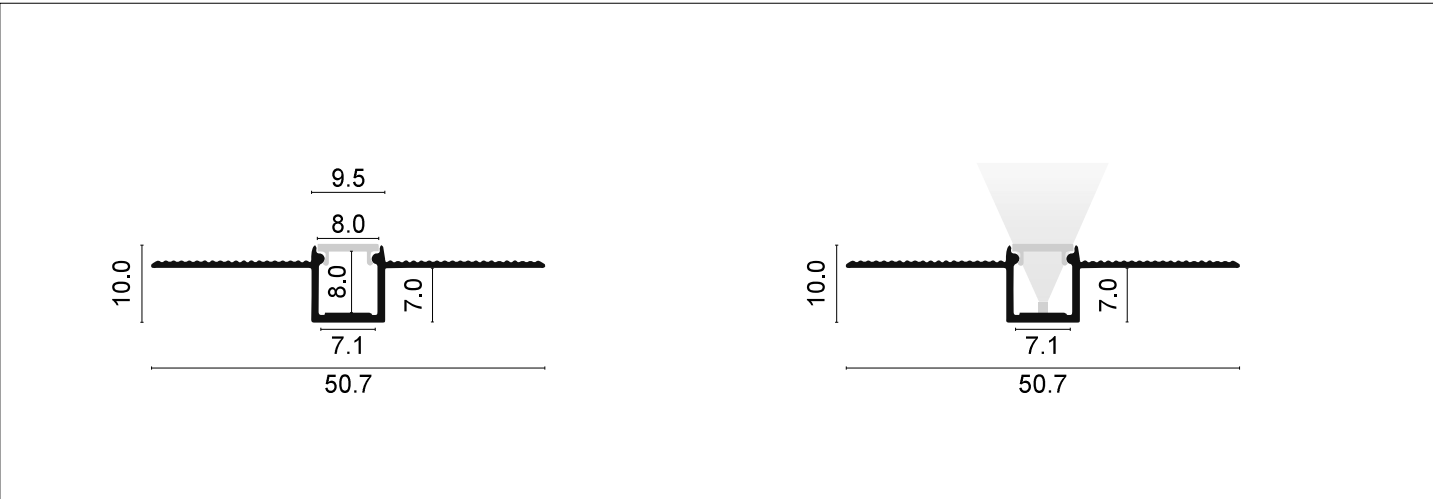
Code	Color
83142	● Aluminio / Aluminium / Alluminio



Code	Color	Size
85420	○ Blanco / White / Blanc / Bianco	3 m*

Power Max 30W/m	Material AL 6063		IP 20	 Cutomised
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Escala / Scale / Échelle / Scala 1:1

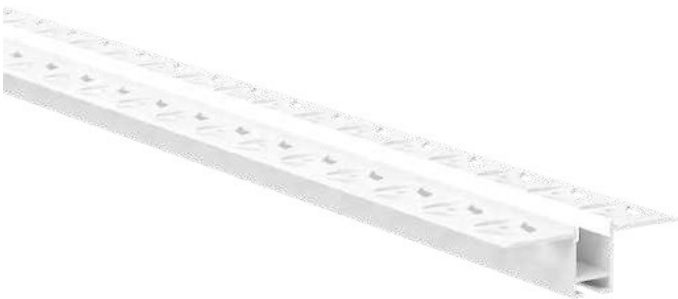


Difusor / Diffuser / Diffuseurs / Diffusore

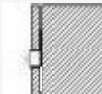


Code	Color	Size
85607	Opal / Opale	3 m

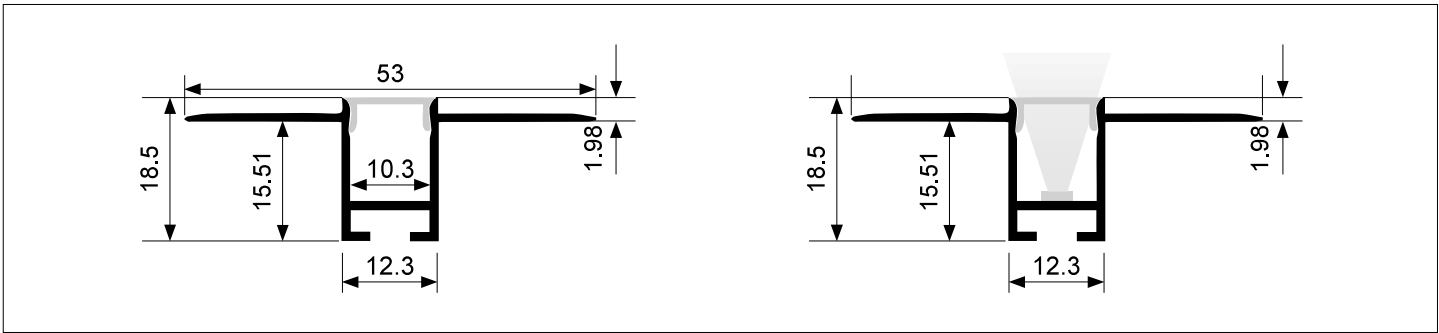
*Coste de envío a consultar en condiciones generales de venta. Shipping costs to be consulted in the general conditions of sale.
Frais d'expédition à consulter dans les conditions générales de vente. Costi di spedizione da consultare nelle condizioni generali di vendita.



Code	Color	Size
83031	○ Blanco / White / Blanc / Bianco	2 m

Power Max 30W/m	Material AL 6063		IP 20	 Customised
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Escala / Scale / Échelle / Scala 1:1



Difusor / Diffuser / Diffuseurs / Diffusore



Code	Color	Size
83039	● Opal / Opale	2 m

Tapas / Caps / Embout / Coperture



Code	Color
83036	○ Blanco / White / Blanc / Bianco

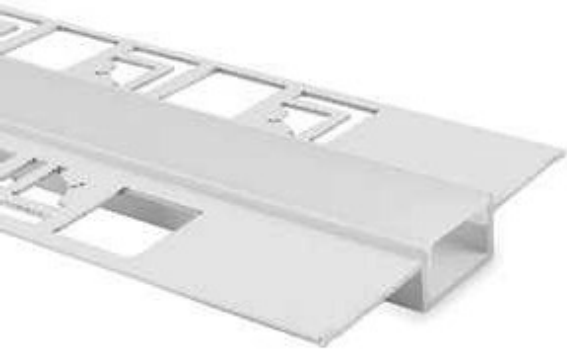


83035	○ Blanco / White / Blanc / Bianco
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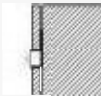
Grapas / Staples / Agrafes / Graffete



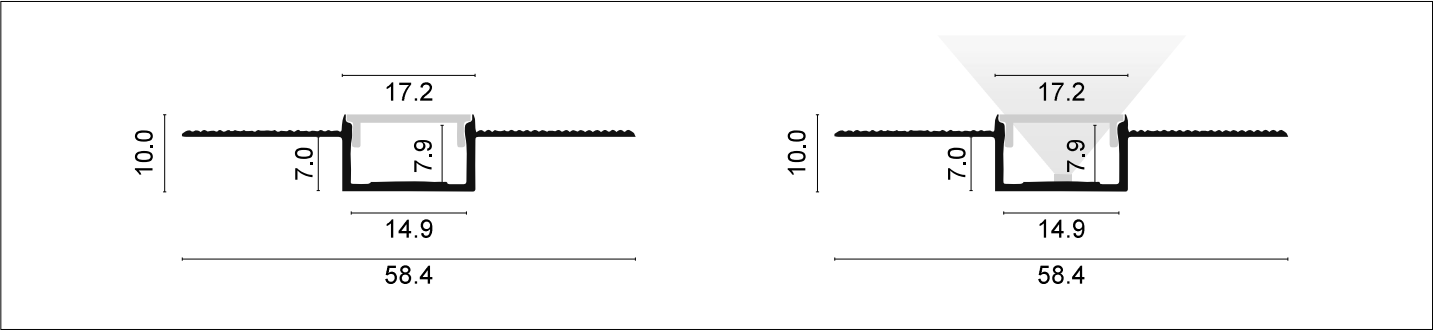
Code	Color
83142	● Aluminio / Aluminium / Alluminio



Code	Color	Size
85431	○ Blanco / White / Blanc / Bianco	3 m*

Power Max 30W/m	Material AL 6063		IP 20	 Customised
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Escala / Scale / Échelle / Scala 1:1

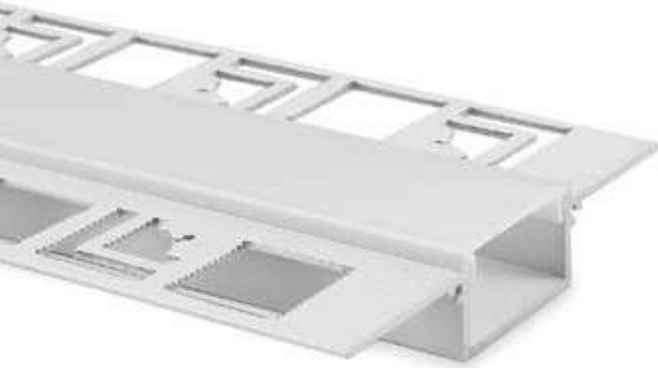


Difusor / Diffuser / Diffuseurs / Diffusore



Code	Color	Size
85198	● Opal / Opale	3 m

*Coste de envío a consultar en condiciones generales de venta. Shipping costs to be consulted in the general conditions of sale.
Frais d'expédition à consulter dans les conditions générales de vente. Costi di spedizione da consultare nelle condizioni generali di vendita.



Code	Color	Size
85440	○ Blanco / White / Blanc / Bianco	2 m

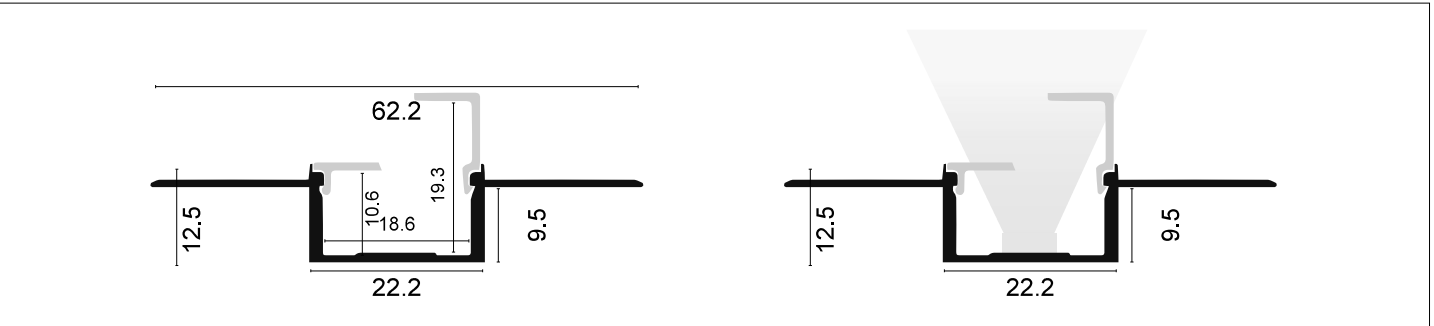
Power
Max 30W/m

Material
AL 6063

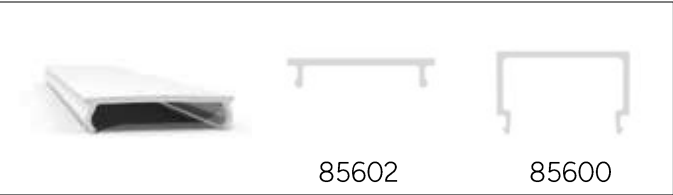
IP
20

Customised

Escala / Scale / Échelle / Scala 1:1



Difusor / Diffuser / Diffuseurs / Diffusore



Code	Color	Size
85602	● Opal / Opale	2 m
85600	● Opal / Opale	2 m

Tapas / Caps / Embout / Coperture

Code	Color
85444	● Plata / Silver / Argent / Argento

Code	Color
85660	● Plata / Silver / Argent / Argento



Code	Color	Size
85450	○ Blanco / White / Blanc / Bianco	3 m*

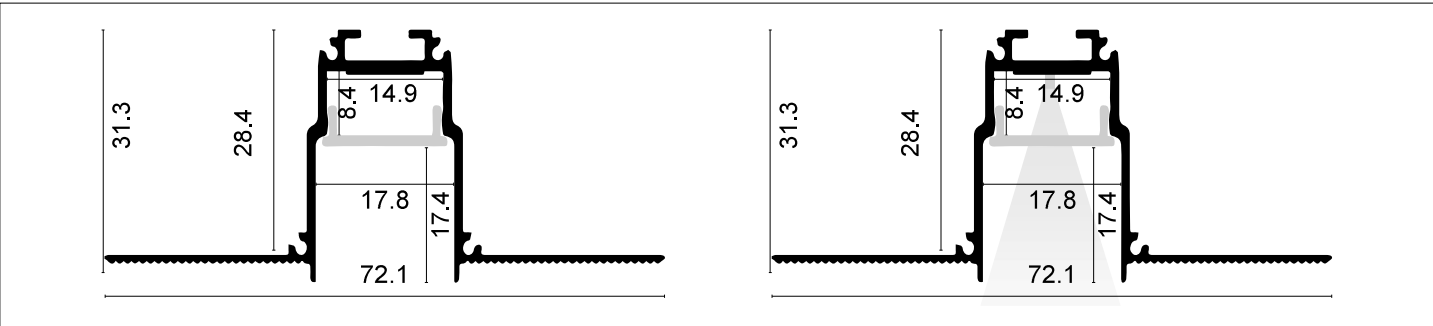
Power
Max 30W/m

Material
AL 6063

IP
20

Customised

Escala / Scale / Échelle / Scala 1:1



Difusor / Diffuser / Diffuseurs / Diffusore



Code	Color	Size
85198	● Opal / Opale	3 m

Tapas / Caps / Embout / Coperture



Code	Color
85454	● Plata / Silver / Argent / Argento

*Coste de envío a consultar en condiciones generales de venta. Shipping costs to be consulted in the general conditions of sale.
Frais d'expédition à consulter dans les conditions générales de vente. Costi di spedizione da consultare nelle condizioni generali di vendita.

CALCUTA

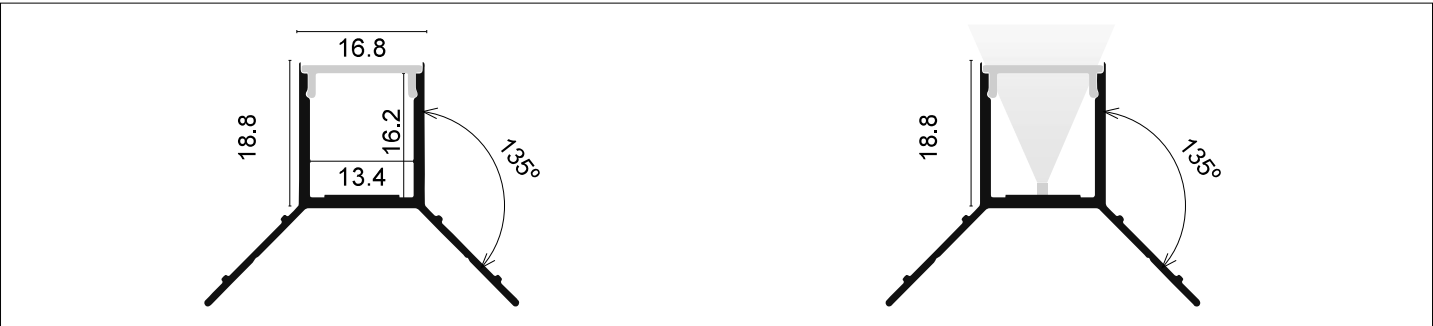
Perfil arquitectónico / Architectural profile / Profilé architectural / Profilo architetonico



Code	Color	Size
85460	● Plata / Silver / Argent / Argento	3 m*

Power Max 30W/m	Material AL 6063		IP 20	 Cutomised
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Escala / Scale / Échelle / Scala 1:1



Difusor / Diffuser / Diffuseurs / Diffusore



Code	Color	Size
85198	● Opal / Opale	3 m



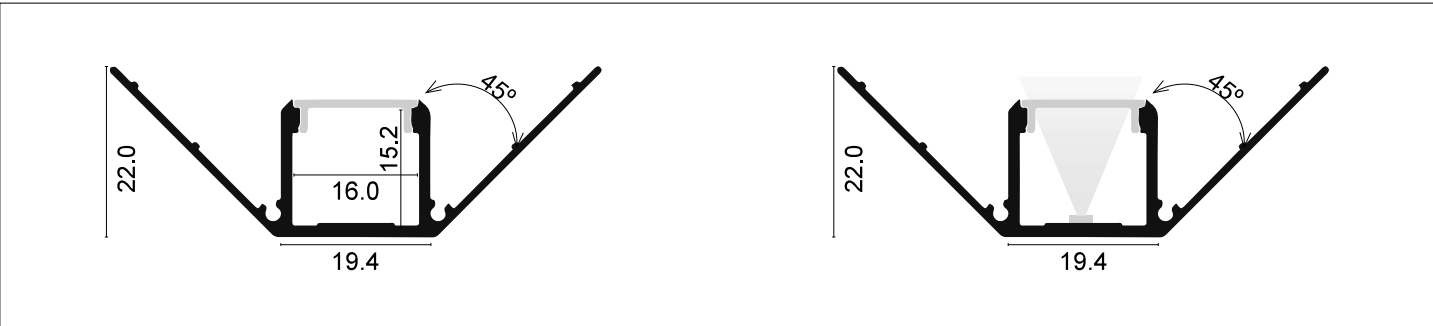
*Coste de envío a consultar en condiciones generales de venta. Shipping costs to be consulted in the general conditions of sale.
Frais d'expédition à consulter dans les conditions générales de vente. Costi di spedizione da consultare nelle condizioni generali di vendita.



Code	Color	Size
85470	● Plata / Silver / Argent / Argento	2 m

Power Max 30W/m	Material AL 6063		IP 20	 Customised
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Escala / Scale / Échelle / Scala 1:1

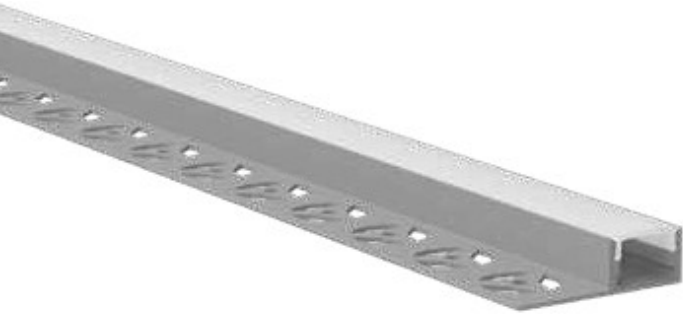


Difusor / Diffuser / Diffuseurs / Diffusore



Code	Color	Size
85161	● Opal / Opale	2 m





Code	Color	Size
83710	● Plata / Silver / Argent / Argento	2 m
83711	○ Blanco / White / Blanc / Bianco	2 m
83712	● Negro / Black / Noir / Nero	2 m

Power
Max 30W/m

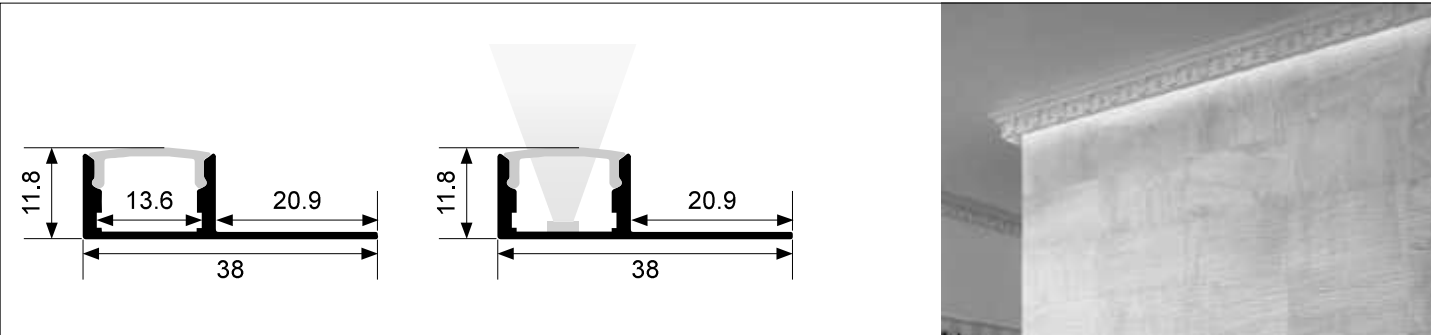
Material
AL 6063

IP

20

Cutomised

Escala / Scale / Échelle / Scala 1:1



Difusor / Diffuser / Diffuseurs / Diffusore



Code	Color	Size
83719	● Opal / Opale	2 m



83720	● Negro / Black / Noir / Nero	2 m
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Tapas / Caps / Coperture



Code	Color
83714	● Plata / Silver / Argent / Argento
83716	○ Blanco / White / Blanc / Bianco
83718	● Negro / Black / Noir / Nero



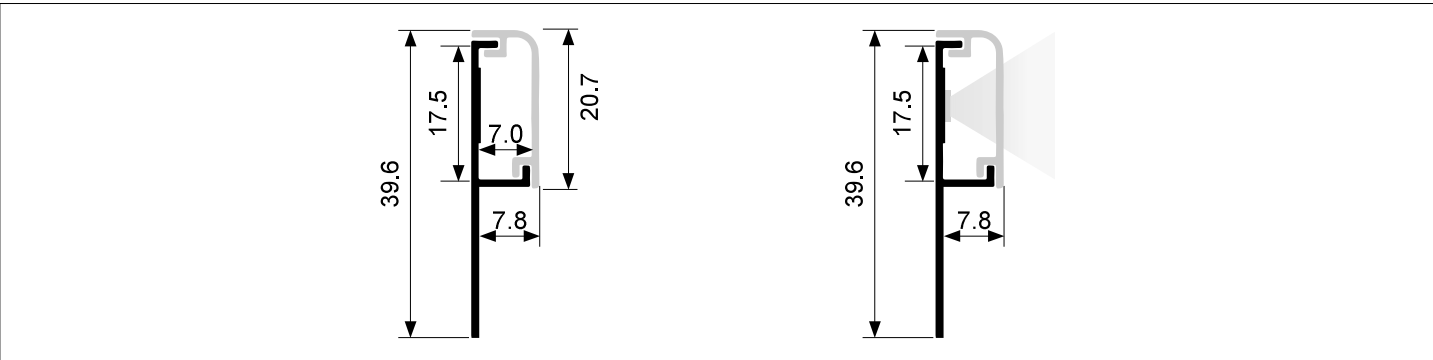
83713	● Plata / Silver / Argent / Argento
83715	○ Blanco / White / Blanc / Bianco
83717	● Negro / Black / Noir / Nero



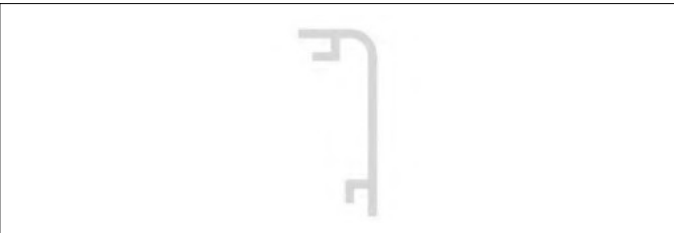
Code	Color	Size
85050	○ Blanco / White / Blanc / Bianco	3 m*

Power Max 30W/m	Material AL 6063		IP 20	 Cutomised
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Escala / Scale / Échelle / Scala 1:1



Difusor / Diffuser / Diffuseurs / Diffusore



Code	Color	Size
85051	● Opal / Opale	3 m



*Coste de envío a consultar en condiciones generales de venta. Shipping costs to be consulted in the general conditions of sale.
Frais d'expédition à consulter dans les conditions générales de vente. Costi di spedizione da consultare nelle condizioni generali di vendita.

CALGARY

Perfil arquitectónico / Architectural profile / Profilé architectural / Profilo architetonico



Code	Color	Size
85480	● Plata / Silver / Argent / Argento	3 m*
85481	○ Blanco / White / Blanc / Bianco	3 m*

Power
Max 30W/m

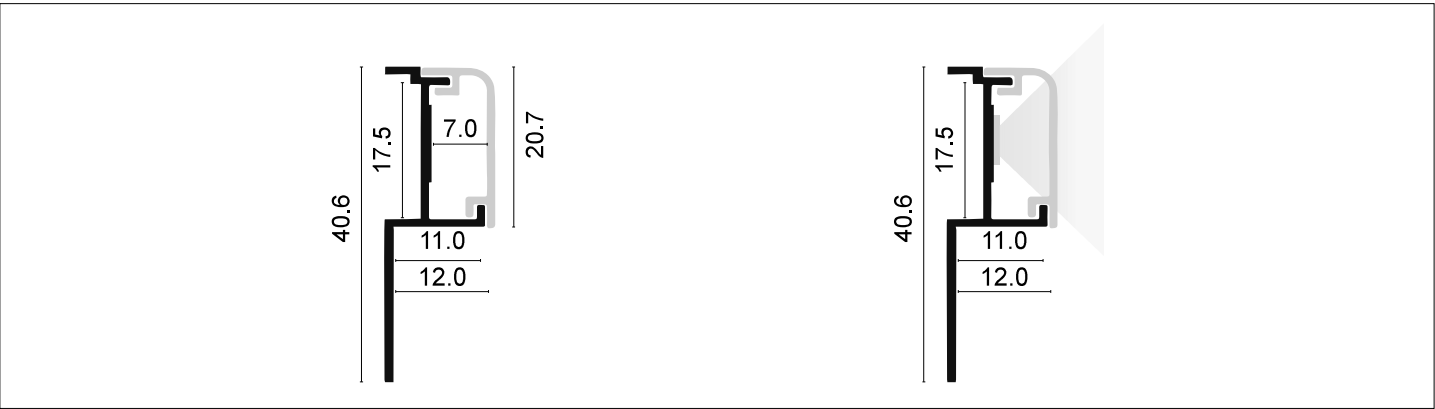
Material
AL 6063

IP

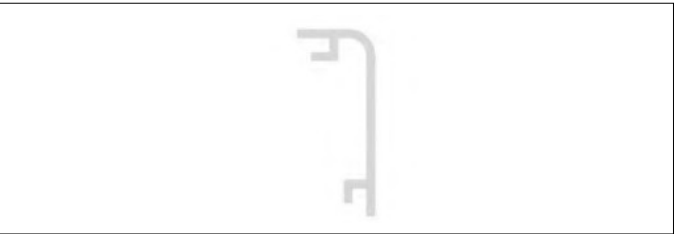
20

Customised

Escala / Scale / Échelle / Scala 1:1



Difusor / Diffuser / Diffuseurs / Diffusore



Code	Color	Size
85051	● Opal / Opale	3 m



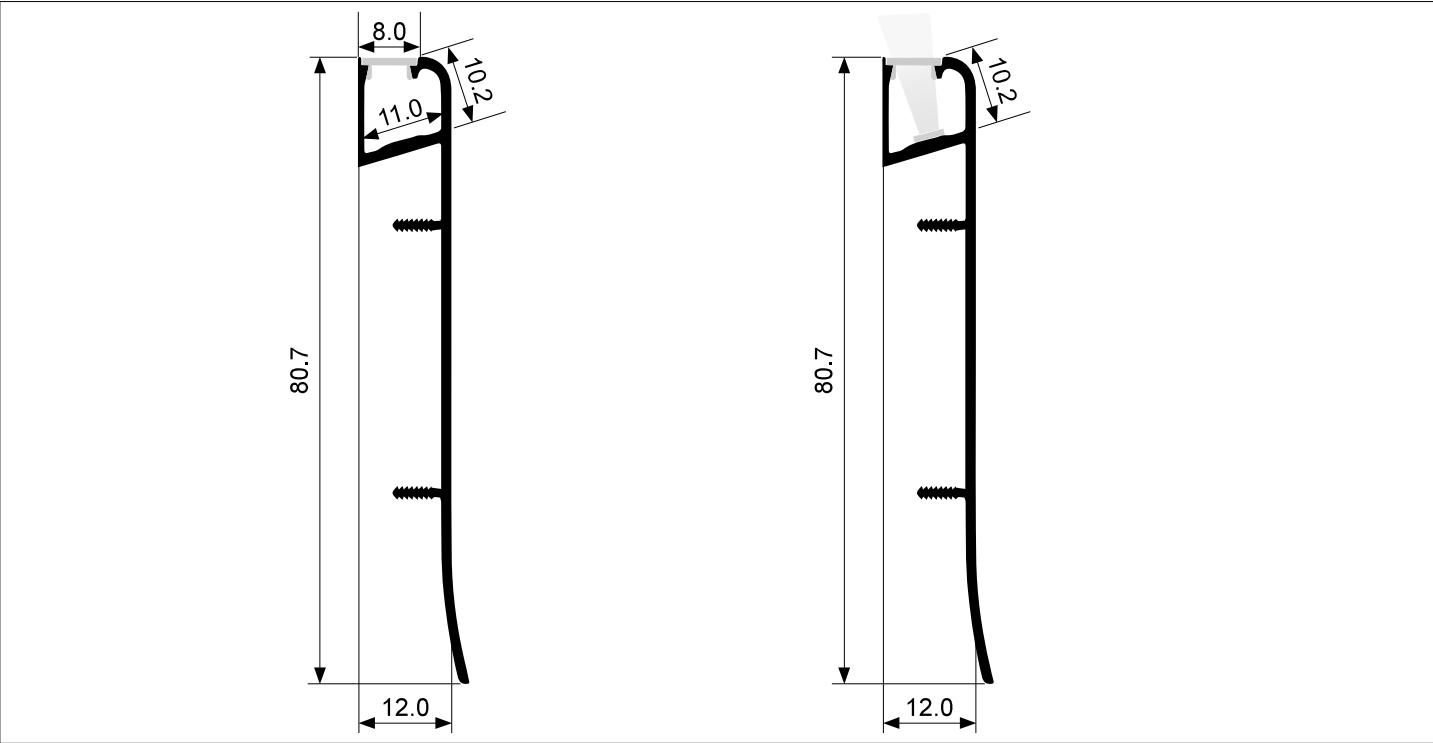
*Coste de envío a consultar en condiciones generales de venta. Shipping costs to be consulted in the general conditions of sale.
Frais d'expédition à consulter dans les conditions générales de vente. Costi di spedizione da consultare nelle condizioni generali di vendita.



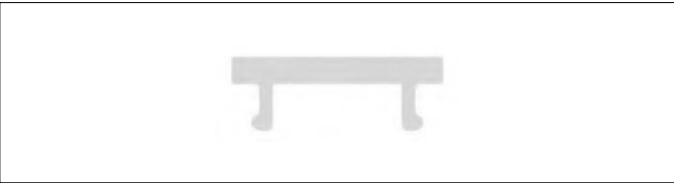
Code	Color	Size
85060	● Plata / Silver / Argent / Argento	2 m

Power Max 30W/m	Material AL 6063		IP 20	 Customised
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Escala / Scale / Échelle / Scala 1:1



Difusor / Diffuser / Diffuseurs / Diffusore



Code	Color	Size
85606	● Opal / Opale	2 m

Grapas / Staples / Agrafes / Graffete



Code	Color
85064	○ Blanco / White / Blanc / Bianco



Code	Color	Size
85070	○ Blanco / White / Blanc / Bianco	3 m*

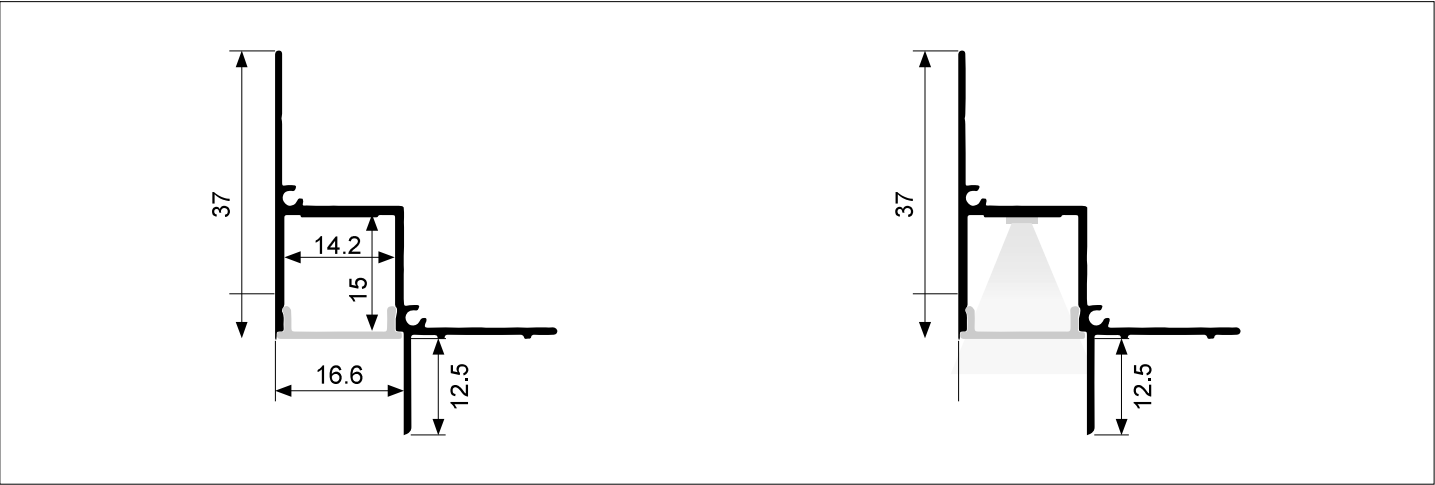
Power
Max 30W/m

Material
AL 6063

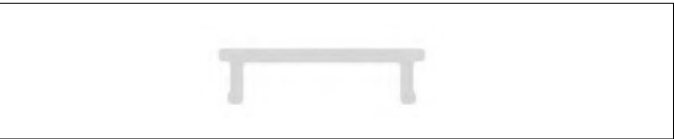
IP
20

Cutomised

Escala / Scale / Échelle / Scala
 1:1



Difusor / Diffuser / Diffuseurs / Diffusore



Code	Color	Size
85198	○ Opal / Opale	3 m

*Coste de envío a consultar en condiciones generales de venta. Shipping costs to be consulted in the general conditions of sale.
 Frais d'expédition à consulter dans les conditions générales de vente. Costi di spedizione da consultare nelle condizioni generali di vendita.

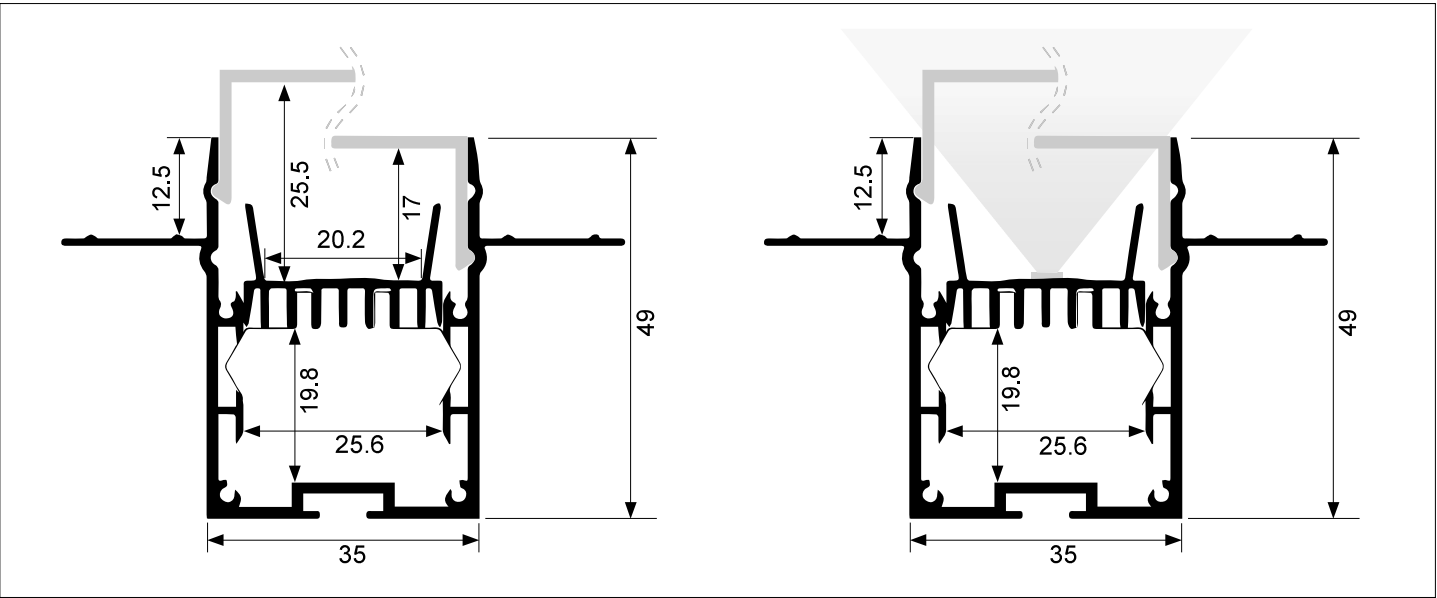


Code	Color	Size
85080	○ Blanco / White / Blanc / Bianco	3 m*

*Coste de envío a consultar en condiciones generales de venta. Shipping costs to be consulted in the general conditions of sale. Frais d'expédition à consulter dans les conditions générales de vente. Costi di spedizione da consultare nelle condizioni generali di vendita.

Power Max 50W/m	Material AL 6063		IP 20	 Customised
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Escala / Scale / Échelle / Scala 1:1



Difusor / Diffuser / Diffuseurs / Diffusore



Code	Color	Size
85082	Opal / Opale	3 m

Tapas / Caps / Embout / Coperture



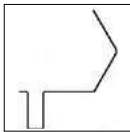
Code	Color
85083	● Aluminio / Aluminium / Alluminio

Pletina / Platen / Platine / Piastra a nastro



Code	Color	Size
85081	● Aluminio / Aluminium / Alluminio	3 m

Clip de montage para disipador / Heatsink mounting clip / Clip de montage du dissipateur thermique / Clip di montaggio del dissipatore



Code	Color
85088	● Aluminio / Aluminium / Alluminio

COLONIA

Perfil arquitectónico / Architectural profile / Profilé architectural / Profilo architetonico

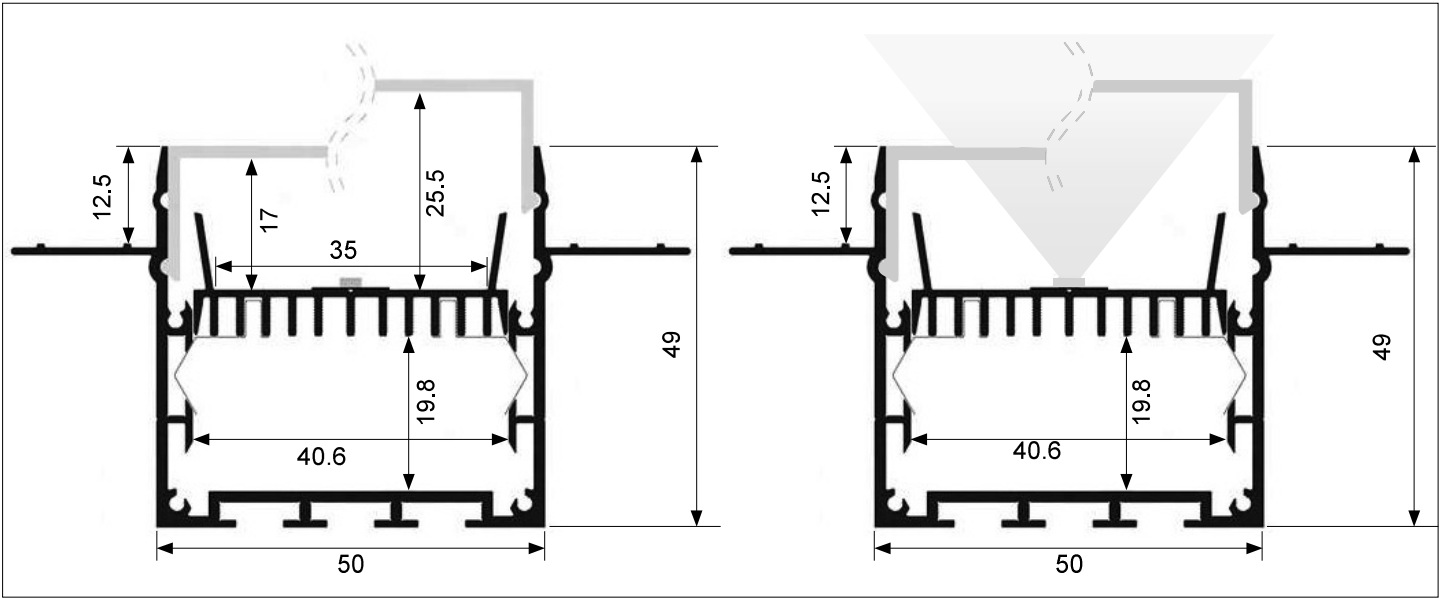


Code	Color	Size
85090	○ Blanco / White / Blanc / Bianco	3 m*

*Coste de envío a consultar en condiciones generales de venta. Shipping costs to be consulted in the general conditions of sale. Frais d'expédition à consulter dans les conditions générales de vente. Costi di spedizione da consultare nelle condizioni generali di vendita.

Power Max 50W/m	Material AL 6063		IP 20	 Customised
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Escala / Scale / Échelle / Scala 1:1

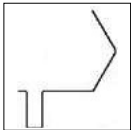


Tapas / Caps / Embout / Coperture



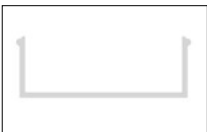
Code	Color
85093	● Aluminio / Aluminium / Alluminio

Clip de montage para dissipador / Heatsink mounting clip / Clip de montage du dissipateur thermique / Clip di montaggio del dissipatore



Code	Color
85088	● Aluminio / Aluminium / Alluminio

Difusor / Diffuser / Diffuseurs / Diffusore



Code	Color	Size
85092	● Opal / Opale	3 m

Pletina / Platen / Platine / Piastra a nastro



Code	Color	Size
85091	● Aluminio / Aluminium / Alluminio	3 m

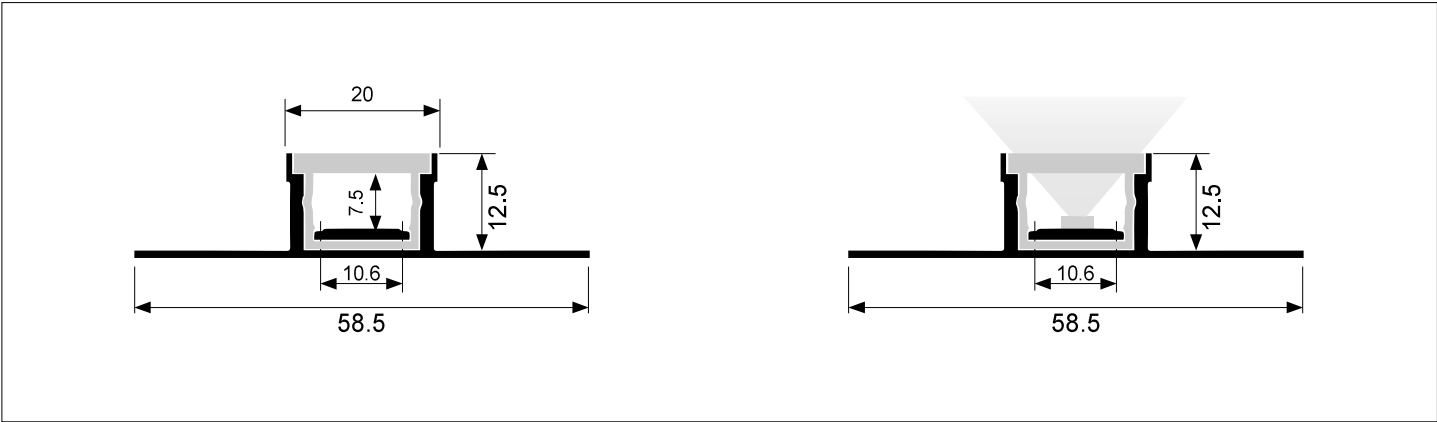


Code	Color	Size
85150	● Plata / Silver / Argent / Argento	3 m*

Code 90040: Sellado IP65 para perfil estanco / IP65 sealing for watertight profile / Étanchéité IP65 pour profil étanche / Guarnizione IP65 per un profilo a tenuta stagna.

Power Max 30W/m	Material AL 6063		IP 20	 Cutomised
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Escala / Scale / Échelle / Scala 1:1



Pletina / Platen / Platine / Piastra a nastro



Code	Color	Size
85151	● Aluminio / Aluminium / Alluminio	3 m

Tapas / Caps / Embout / Coperture



Code	Color
85153	○ Silicona / Silicone

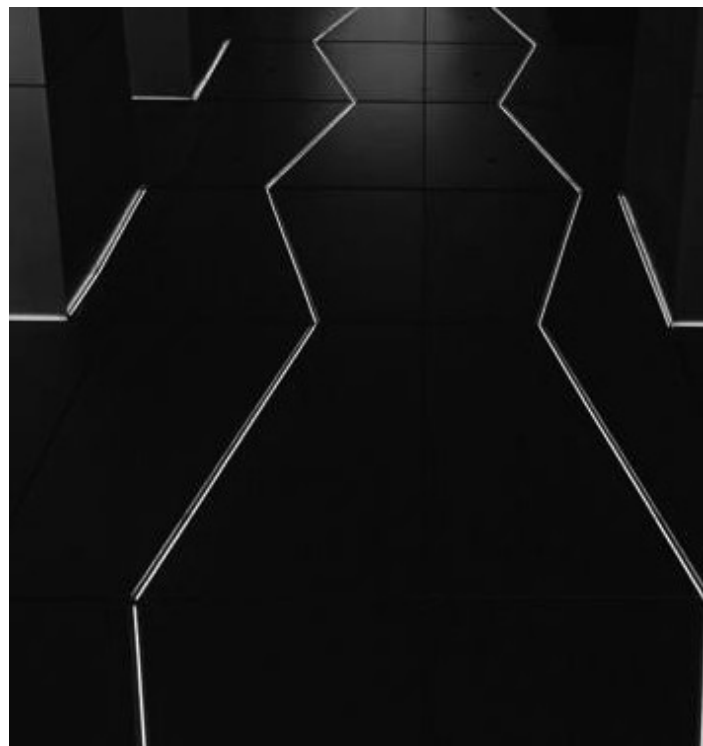
Difusor / Diffuser / Diffuseurs / Diffusore



Code	Color	Size
85152	● Opal / Opale	3 m

*Coste de envío a consultar en condiciones generales de venta. Shipping costs to be consulted in the general conditions of sale. Frais d'expédition à consulter dans les conditions générales de vente. Costi di spedizione da consultare nelle condizioni generali di vendita.

perfil de suelo



Perfil de suelo

ES_ Los perfiles de suelo son la combinación perfecta de funcionalidad y diseño. Ideales para crear caminos luminosos y destacar superficies, aportando seguridad y un toque moderno a cualquier espacio.

Soil profile

EN_ Floor profiles combine functionality and design perfectly. Ideal for creating illuminated pathways and highlighting surfaces, they add safety and a modern touch to any space.

Profilé du sol

FR_ Les profilés de sol allient parfaitement fonctionnalité et design. Idéaux pour créer des chemins lumineux et mettre en valeur les surfaces, ils apportent sécurité et une touche moderne à tout espace.

Profilo del suolo

IT_ I profili da pavimento uniscono perfettamente funzionalità e design. Ideali per creare percorsi luminosi e valorizzare le superfici, offrono sicurezza e un tocco moderno a qualsiasi ambiente.



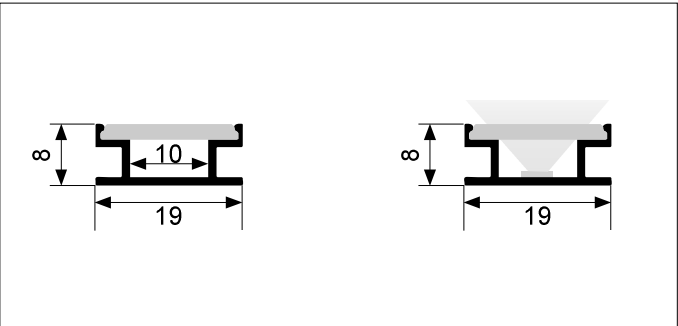
Todos los perfiles han sido fabricados con aluminio extrusionado y anodizado y diseñados como disipadores de tiras LED. / Made of extruded and anodised aluminium. Designed as a LED strip heatsink / Fabriqué en aluminium extrudé et anodisé. Conçu comme un dissipateur de chaleur pour bande LED / In alluminio estruso e anodizzato. Progettato come dissipatore per strisce LED



Code	Color	Size
83280	● Plata / Silver / Argent / Argento	2 m

Power Max 30W/m	Material AL 6063		IP 20	 Customised
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Escala / Scale / Échelle / Scala 1:1



Difusor / Diffuser / Diffuseurs / Diffusore



Code	Color	Size
83289	● Opal / Opale	2 m

Tapas / Caps / Embout / Coperture



Code	Color
83284	● Plata / Silver / Argent / Argento



Code	Color
83283	● Plata / Silver / Argent / Argento



Code	Color	Size
83730	● Plata / Silver / Argent / Argento	2 m
83731	○ Blanco / White / Blanc / Bianco	2 m
83732	● Negro / Black / Noir / Nero	2 m

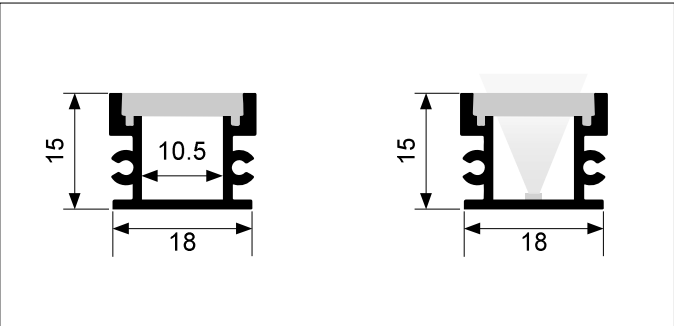
Power
Max 30W/m

Material
AL 6063

IP
20

Customised

Escala / Scale / Échelle / Scala 1:1



Difusor / Diffuser / Diffuseurs / Diffusore

Code	Color	Size
83739	Opal / Opale	2 m

83740	● Negro / Black / Noir / Nero	2 m
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Tapas / Caps / Embout / Coperture

Code	Color
83734	● Plata / Silver / Argent / Argento
83736	○ Blanco / White / Blanc / Bianco
83738	● Negro / Black / Noir / Nero

83733	● Plata / Silver / Argent / Argento
83735	○ Blanco / White / Blanc / Bianco
83737	● Negro / Black / Noir / Nero

TIGRIS

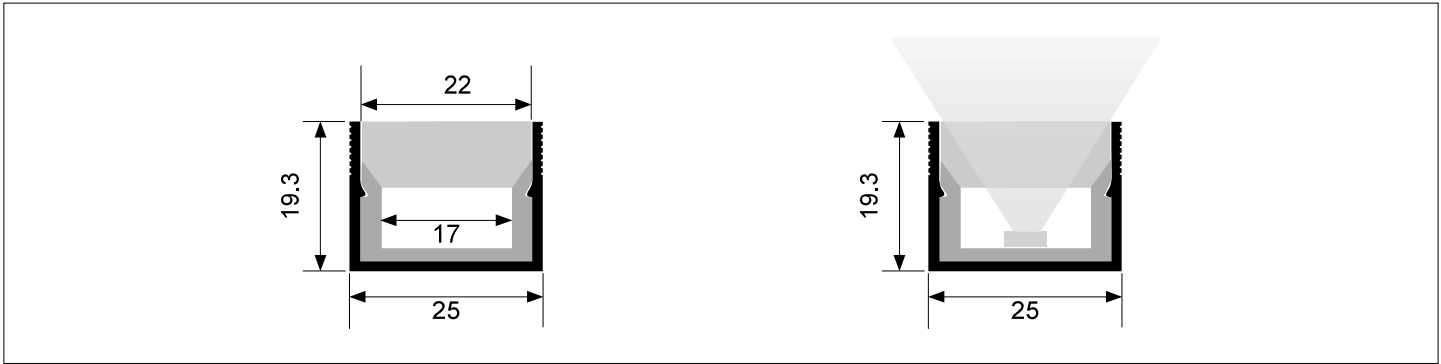
Perfil de suelo / Soil profile / Profilé du sol / Profilo del suolo
INDOOR



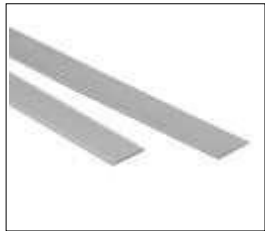
Code	Color	Size
83560	○ Blanco / White / Blanc / Bianco	2 m

Power Max 30W/m	Material AL 6063		IP 20	 Cutomised
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Escala / Scale / Échelle / Scala 1:1



Pletina / Platen / Platine / Piastra a nastro



Code	Color	Size
83534	Opal / Opale	2 m

SEVILLA

Perfil de suelo / Soil profile / Profilé du sol / Profilo del suolo



Code	Color	Size
83300	● Plata / Silver / Argent / Argento	2 m
83302	● Negro / Black / Noir / Nero	2 m

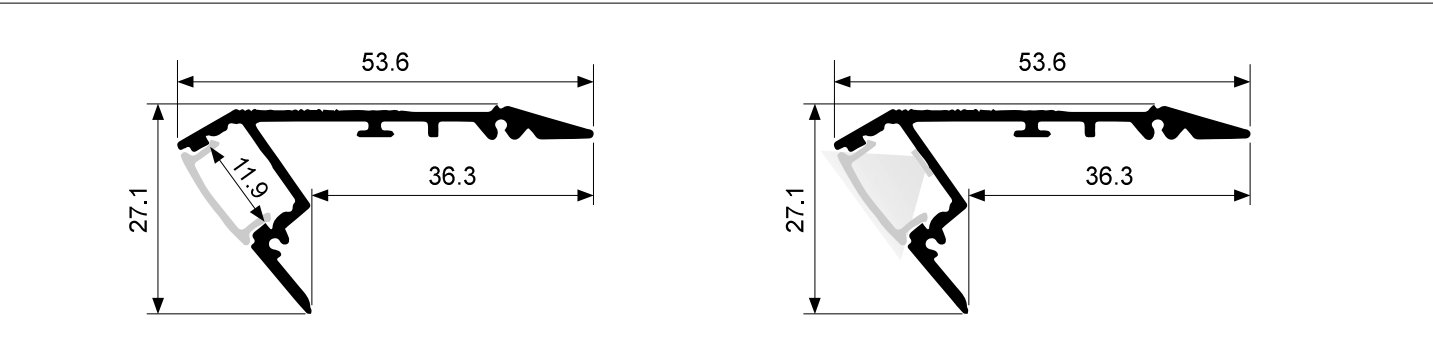
Power
Max 30W/m

Material
AL 6063

IP
20

Customised

Escala / Scale / Échelle / Scala 1:1



Tapas / Caps / Embout / Coperture



Code	Color
83304	● Plata / Silver / Argent / Argento
83308	● Negro / Black / Noir / Nero



83303	● Plata / Silver / Argent / Argento
83307	● Negro / Black / Noir / Nero

Difusor / Diffuser / Diffuseurs / Diffusore

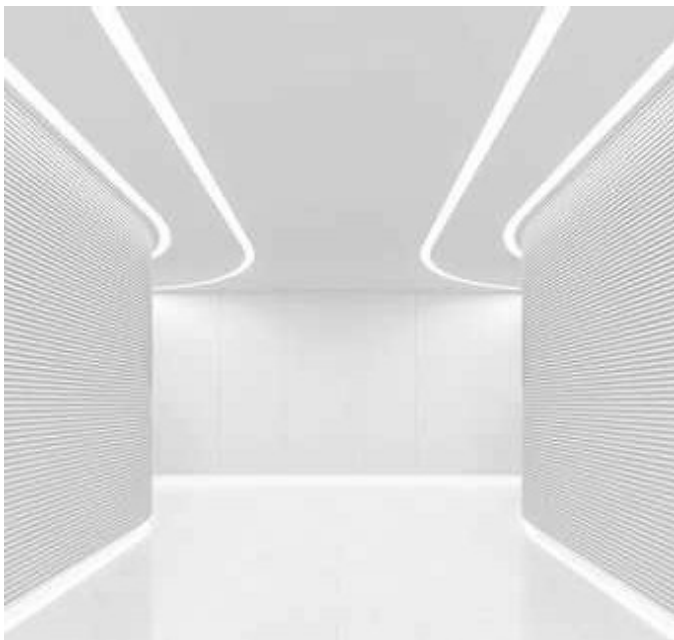


Code	Color	Size
83309	● Opal / Opale	2 m



83312	● Negro / Black / Noir / Nero	2 m
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perfil flexible



Perfil flexible

ES_ Los perfiles flexibles ofrecen máxima versatilidad para dar vida a diseños únicos y creativos. Adaptables a gran variedad de formas o superficies, son ideales para proyectos donde la imaginación no tiene límites.

Flexible profile

EN_ Flexible profiles offer maximum versatility to bring unique and creative designs to life. Adaptable to a wide variety of shapes or surfaces, they are perfect for projects where imagination knows no bounds.

Profilé flexible

FR_ Les profilés flexibles offrent une polyvalence maximale pour donner vie à des designs uniques et créatifs. Adaptables à une grande variété de formes ou de surfaces, ils sont parfaits pour des projets où l'imagination est sans limites.

Profilo flessibile

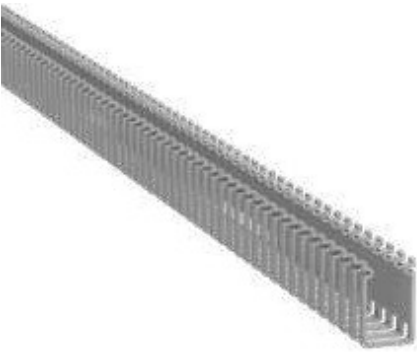
IT_ I profili flessibili offrono la massima versatilità per realizzare design unici e creativi. Adattabili a una grande varietà di forme o superfici, sono perfetti per progetti dove l'immaginazione non ha confini.



Todos los perfiles han sido fabricados con aluminio extrusionado y anodizado y diseñados como disipadores de tiras LED. / Made of extruded and anodised aluminium. Designed as a LED strip heatsink / Fabriqué en aluminium extrudé et anodisé. Conçu comme un dissipateur de chaleur pour bande LED / In alluminio estruso e anodizzato. Progettato come dissipatore per strisce LED

OSLO

Perfil flexible / Flexible profile / Profilé flexible / Profilo flessibile



Code	Color	Size
83391	○ Blanco / White / Blanc / Bianco	2 m

Power
Max 30W/m

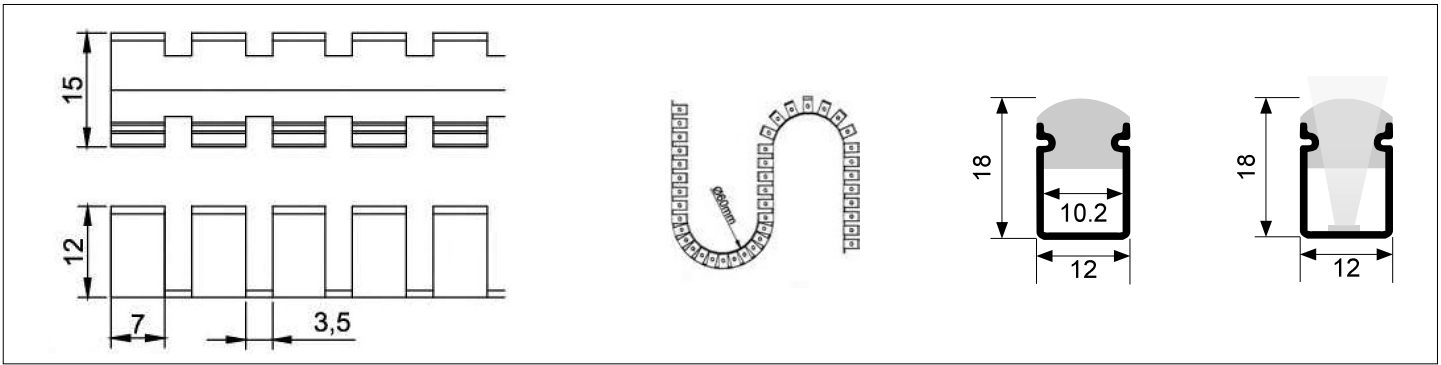
Material
AL 6063



IP
20


Customised

Escala / Scale / Échelle / Scala 1:1



Difusor / Diffuser / Diffuseurs / Diffusore



Code	Color	Size
83399	● Opal / Opale	2 m

Tapas / Caps / Embout / Coperture



Code	Color
83395	○ Blanco / White / Blanc / Bianco



83396	○ Blanco / White / Blanc / Bianco
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Grapas / Staples / Agrafes / Graffete



Code	Color
83402	● Aluminio / Aluminium / Alluminio

NANTES

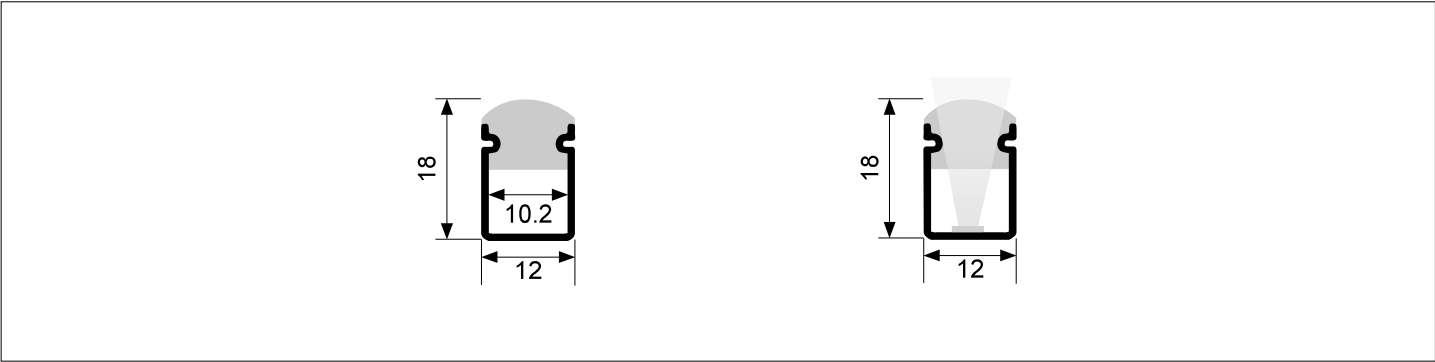


Code	Color	Size
83371	○ Blanco / White / Blanc / Bianco	2 m

ES_ Nantes se combina con el perfil flexible OSLO para realizar trazados rectos. **EN_** Nantes is combined with the flexible OSLO profile for straight lines. **FR_** Nantes est combiné avec le profilé flexible OSLO pour les lignes droites. **IT_** Nantes è abbinato al profilo flessibile OSLO per linee rette.

Power Max 30W/m	Material AL 6063		IP 20	 Customised
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Escala / Scale / Échelle / Scala 1:1



Difusor / Diffuser / Diffuseurs / Diffusore



Code	Color	Size
83379	● Opal / Opale	2 m

Tapas / Caps / Embout / Coperture



Code	Color
83376	○ Blanco / White / Blanc / Bianco



83375	○ Blanco / White / Blanc / Bianco
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Grapas / Staples / Agrafes / Graffete



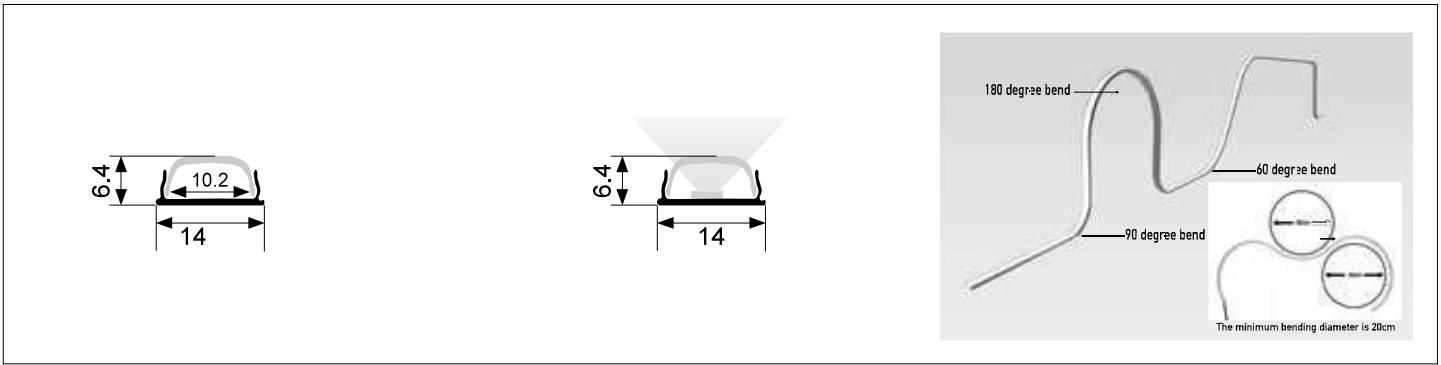
Code	Color
83382	● Aluminio / Aluminium / Alluminio



Code	Color	Size
83411	○ Blanco / White / Blanc / Bianco	2 m

Power Max 30W/m	Material AL 6063		IP 20	 Customised
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Escala / Scale / Échelle / Scala 1:1



Difusor / Diffuser / Diffuseurs / Diffusore



Code	Color	Size
83419	● Opal / Opale	2 m

Tapas / Caps / Embout / Coperture



Code	Color
83416	○ Blanco / White / Blanc / Bianco



83415	○ Blanco / White / Blanc / Bianco
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Grapas / Staples / Agrafes / Graffete



Code	Color
83422	● Aluminio / Aluminium / Alluminio

HAIFA

Perfil flexible / Flexible profile / Profilé flexible / Profilo flessibile



Code	Color	Size
83431	○ Blanco / White / Blanc / Bianco	2 m

Power
Max 30W/m

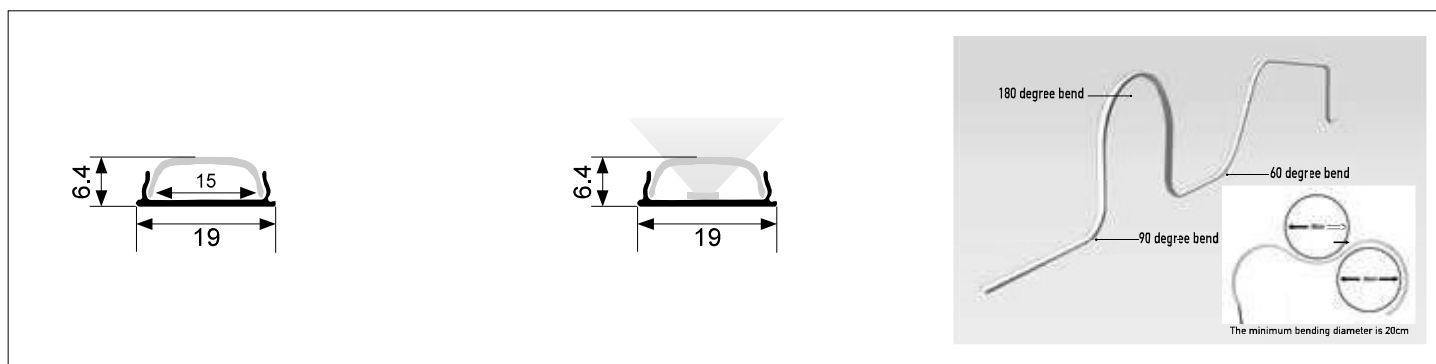
Material
AL 6063



IP
20


Customised

Escala / Scale / Échelle / Scala 1:1



Difusor / Diffuser / Diffuseurs / Diffusore



Code	Color	Size
83439	● Opal / Opale	2 m

Tapas / Caps / Embout / Coperture



Code	Color
83436	○ Blanco / White / Blanc / Bianco



83435	○ Blanco / White / Blanc / Bianco
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Grapas / Staples / Agrafes / Graffete



Code	Color
83442	● Aluminio / Aluminium / Alluminio

perfil imantado



Perfil imantado

ES_ Los perfiles imantados ofrecen una instalación rápida y sin complicaciones gracias a su sistema magnético. Ideales para proyectos versátiles, permiten ajustes fáciles y un acabado limpio y profesional.

Magnetized profile

EN_ Magnetic profiles offer quick and hassle-free installation thanks to their magnetic system. Ideal for versatile projects, they allow for easy adjustments and a clean, professional finish.

Profilé aimanté

FR_ Les profilés magnétisés offrent une installation rapide et sans effort grâce à leur système magnétique. Idéaux pour des projets polyvalents, ils permettent des ajustements faciles et une finition propre et professionnelle.

Profilo magnetico

IT_ I profili magnetici offrono un'installazione rapida e senza complicazioni grazie al loro sistema magnetico. Ideali per progetti versatili, consentono regolazioni semplici e una finitura pulita e professionale.



Code	Color	Size
83450	● Plata / Silver / Argent / Argento	2 m

Power
Max 30W/m

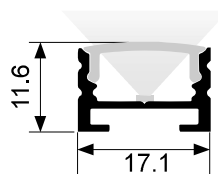
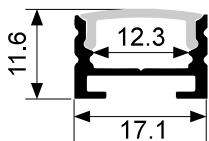
Material
AL 6063



IP
20


Customised

Escala / Scale / Échelle / Scala 1:1



Difusor / Diffuser / Diffuseurs / Diffusore



Code	Color	Size
83459	● Opal / Opale	2 m

Tapas / Caps / Embout / Coperture



Code	Color
83454	● Plata / Silver / Argent / Argento



Code	Color
83453	● Plata / Silver / Argent / Argento

Magnético / Magnetic / Magnétique / Magnetico



Code	Color
83463	● Magnético / Magnetic / Magnétique

perfil perchero



Perfil perchero

ES_ Los perfiles perchero combinan funcionalidad y diseño, ofreciendo una solución práctica para integrar iluminación y almacenamiento en un solo sistema. Perfectos para espacios modernos y organizados.

Coat rack profile

EN_ Coat hanger profiles combine functionality and design, offering a practical solution to integrate lighting and storage in one system. Perfect for modern, organized spaces.



Profilé de portemanteau

FR_ Les profilés portemanteaux allient fonctionnalité et design, offrant une solution pratique pour intégrer éclairage et rangement en un seul système. Parfaits pour des espaces modernes et organisés.

Profilo appendiabiti

IT_ I profili appendiabiti uniscono funzionalità e design, offrendo una soluzione pratica per integrare illuminazione e spazio di archiviazione in un unico sistema. Perfetti per ambienti moderni e organizzati.



Code	Color	Size
83470	● Plata / Silver / Argent / Argento	2 m
83472	● Negro / Black / Noir / Nero	2 m

Power
Max 30W/m

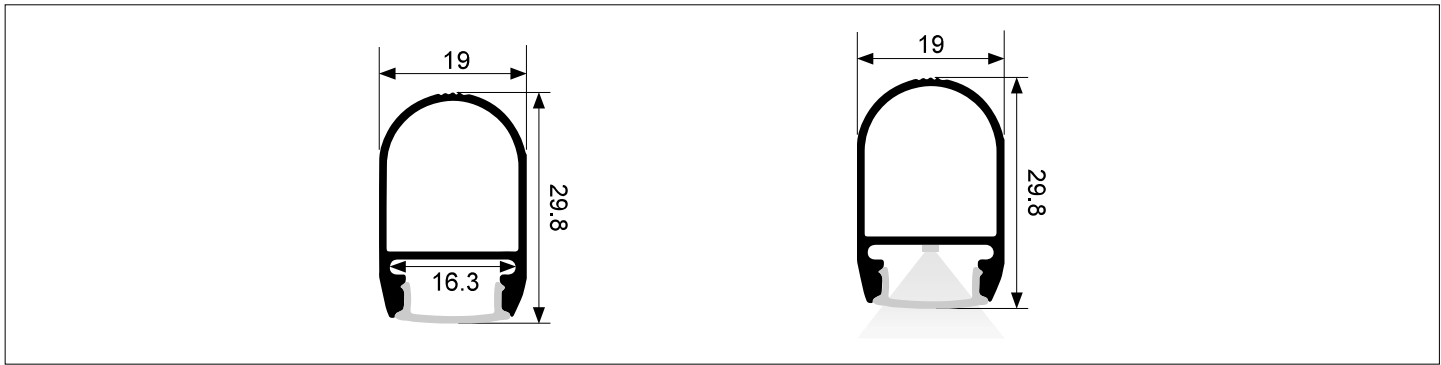
Material
AL 6063



IP
20


Customised

Escala / Scale / Échelle / Scala 1:1



Difusor / Diffuser / Diffuseurs / Diffusore



Code	Color	Size
83479	● Opal / Opale	2 m



83485	● Negro / Black / Noir / Nero	2 m
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Apoyo / Support / Supporto



Code	Tipo / Type
83482	Empotrar / Recessed / Encastré / Incasso



83483	Superficie / Surface / Superficie
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83484	Colgante / Pendant / Suspension / Sospensione
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luminarias circulares



Luminarias circulares

ES_ Las luminarias circulares destacan por su diseño elegante y su luz uniforme, convirtiéndose en el centro de atención de cualquier espacio. Ideales para crear ambientes modernos y sofisticados.

Circular lumières

EN_ Circular luminaires stand out for their elegant design and uniform light, becoming the focal point of any space. Perfect for creating modern and sophisticated atmospheres.



Lumières circulaires

FR_ Les luminaires circulaires se distinguent par leur design élégant et leur lumière uniforme, devenant le point focal de tout espace. Idéaux pour créer des ambiances modernes et sophistiquées.

Apparecchi circolari

IT_ Le lampade circolari si distinguono per il loro design elegante e la luce uniforme, diventando il punto focale di qualsiasi ambiente. Ideali per creare atmosfere moderne e sofisticate.



Code	K	Size
87101	● 3000K	630 mm
87102	○ 4000K	630 mm
87105	● 3000K	970 mm
87106	○ 4000K	970 mm

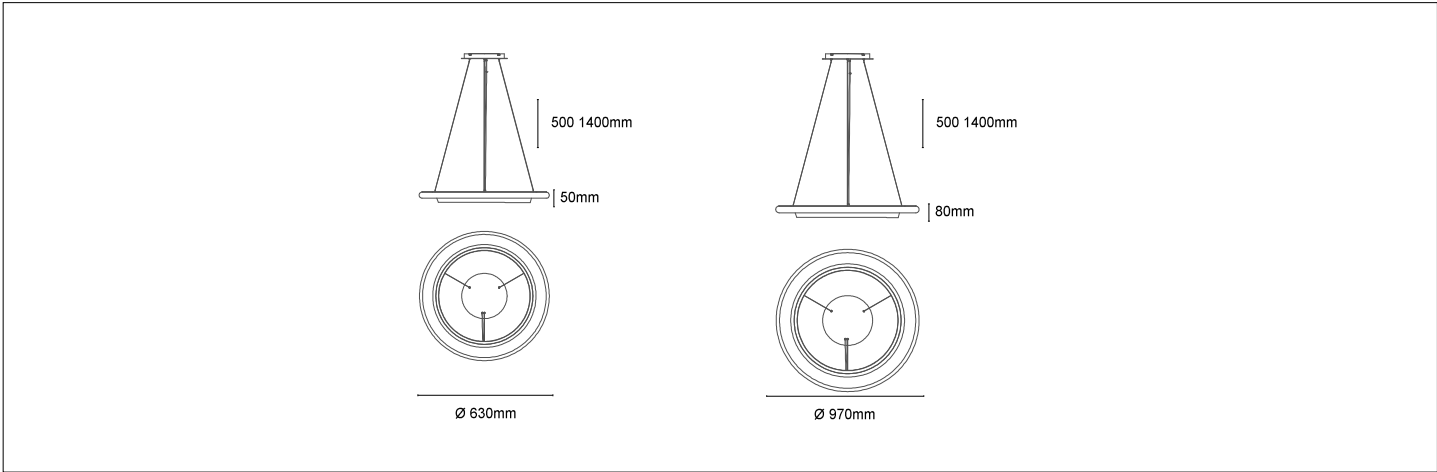
Lm/W
Max 105Lm/W

Material
PC - Opal diffuser

IP
40

CRI
(Ra) > 80

Escala / Scale / Échelle / Scala 1:1



Color
● Negro / Black / Noir / Nero

Difusor / Diffuser / Diffuseur / Diffusore
Opal / Opale

Rango de potencia / Power range / Plage de puissance / Gamma di potenza
21-37 W

UX Luminoso / Luminous UX / UX Lumineux / UX Luminosa
Max 3800 Lm

Versiones múltiples con configuración ajustable de potencia y UX / Multi versions with adjustable power and UX setting / Plusieurs versions avec paramètres de puissance et UX réglables / Versioni multiple con impostazioni di potenza e UX regolabili

fuentes de alimentación



Fuentes de Alimentación

ES_ Descubre nuestra variedad de fuentes de alimentación IP20 e IP67 con potencias 12V, 24V y 48V. Soluciones eficientes y seguras para todo tipo de proyectos de iluminación LED, tanto en interiores como exteriores.



Power sources

EN_ Discover our range of IP20 and IP67 power supplies with 12V, 24V and 48V power. Efficient and safe solutions for all types of LED lighting projects, both indoors and outdoors.



Sources d'énergie

FR_ Découvrez notre gamme d'alimentations IP20 et IP67 avec puissances à 12V, 24V et 48V. Des solutions efficaces et sûres pour tous types de projets d'éclairage LED, aussi bien en intérieur qu'en extérieur.

Alimentatori

IT_ Scopri la nostra gamma di alimentatori IP20 e IP67 con potenze a 12V, 24V e 48V. Soluzioni efficienti e sicure per ogni tipo di progetto di illuminazione LED, sia per interni che per esterni.



POWER SUPPLY

12V



CODE	W	IP	INPUT V.	OUTPUT V.	OUTPUT CURR.	EFFICACY	DIMENSIONS
85560	60W	IP67	AC 175-264V	DC12V	5A	93%	203*35*24mm
85561	150W	IP67	AC 175-264V	DC12V	12,5A	93%	208*58*32mm

POWER SUPPLY

48V



CODE	W	IP	INPUT V.	OUTPUT V.	OUTPUT CURR.	EFFICACY	DIMENSIONS
85570	150W	IP67	AC 175-264V	DC48V	3,12A	93%	208*58*32mm
85571	350W	IP67	AC 175-264V	DC48V	7,29A	93%	282*86*24mm

POWER SUPPLY

24V



CODE	W	IP	INPUT V.	OUTPUT V.	OUTPUT CURR.	EFFICACY	DIMENSIONS
85520	60W	IP20	AC 175-264V	DC24V	2,5A	93%	222*19.5*17mm
85521	100W	IP20	AC 175-264V	DC24V	4,17A	93%	215.5*28*22.8mm
85522	150W	IP20	AC 175-264V	DC24V	6,25A	93%	215.5*28*22.8mm
85523	200W	IP20	AC 175-264V	DC24V	8,3A	93%	215.5*28*22.8mm
85524	300W	IP20	AC 175-264V	DC24V	12,5A	93%	236*49*29mm
85525	400W	IP20	AC 200-240V	DC24V	16,7A	93%	236*49*29mm
85526	500W	IP20	AC 200-240V	DC24V	20,8A	93%	220*62*31mm
85528	30W	IP67	AC 175-264V	DC24V	1,25A	93%	220*30*20mm
85529	60W	IP67	AC 175-264V	DC24V	2,5A	93%	203*35*24mm
85530	100W	IP67	AC 175-264V	DC24V	4,2A	93%	183*63*19mm
85531	150W	IP67	AC 175-264V	DC24V	6,25A	93%	208*58*32mm
85532	200W	IP67	AC 200-240V	DC24V	8,33A	93%	238*60*33mm
85533	300W	IP67	AC 175-264V	DC24V	12,5A	93%	228*72*32mm
85534	400W	IP67	AC 175-264V	DC24V	16A	93%	260*92*37mm
85535	500W	IP67	AC 175-264V	DC24V	20,8A	93%	260*92*37mm
85536	600W	IP67	AC 175-264V	DC24V	25A	93%	290*102*37mm
							DALI / PUSH
85550	100W	IP67	AC 100-264V	DC24V	4,2A	93%	317*35*18mm
85551	200W	IP67	AC 100-240V	DC24V	8,3A	93%	372*36*22,6mm

sistemas de control



Sistemas de control

ES_ Amplia gama de controladores en distintas aplicaciones, donde se presentan opciones de regulación monocolor, cambios de color RGB/RGBW, CCT y control de la tecnología LED lineal flexible ya sea a través de pulsadores, mandos a distancia, formato mecanismo, aplicación Android o IOS y siempre interconectados entre si de forma inalámbrica.



Control System

EN_ Wide range of controllers in different applications, where there are monochrome dimming options, RGB/RGBW color changes, CCT and control of flexible linear LED technology either through pushbuttons, remote controls, mechanism format, Android or IOS application and always interconnected with each other wirelessly.



Systèmes de contrôle

FR_ Large gamme de contrôleurs dans différentes applications, où il existe des options de gradation monochrome, des changements de couleur RVB/RGBW, CCT et le contrôle de la technologie LED linéaire flexible via des boutons-poussoirs, des télécommandes, un format de mécanisme, une application Android ou IOS et toujours interconnectés les uns avec les autres sans fil.

Sistemi di controllo

IT_ Ampia gamma di controllori in diverse applicazioni, in cui sono presenti opzioni di regolazione monocromatica, cambio di colore RGB/RGBW, CCT e controllo della tecnologia LED lineare flessibile sia tramite pulsanti, telecomandi, formato meccanismo, applicazione Android o IOS e sempre interconnessi tra loro in modo inalterato.



CONECTE VARIOS SISTEMAS DE RF

Nuestro WiFi-Relay (Wi-Fi Hub) le permite conectarse con una amplia variedad de sistemas de RF, incluidos controladores de LED/ LED regulables, luces inteligentes, atenuadores de 0-10 V y Triac.

CONNECT MULTIPLE RF SYSTEMS

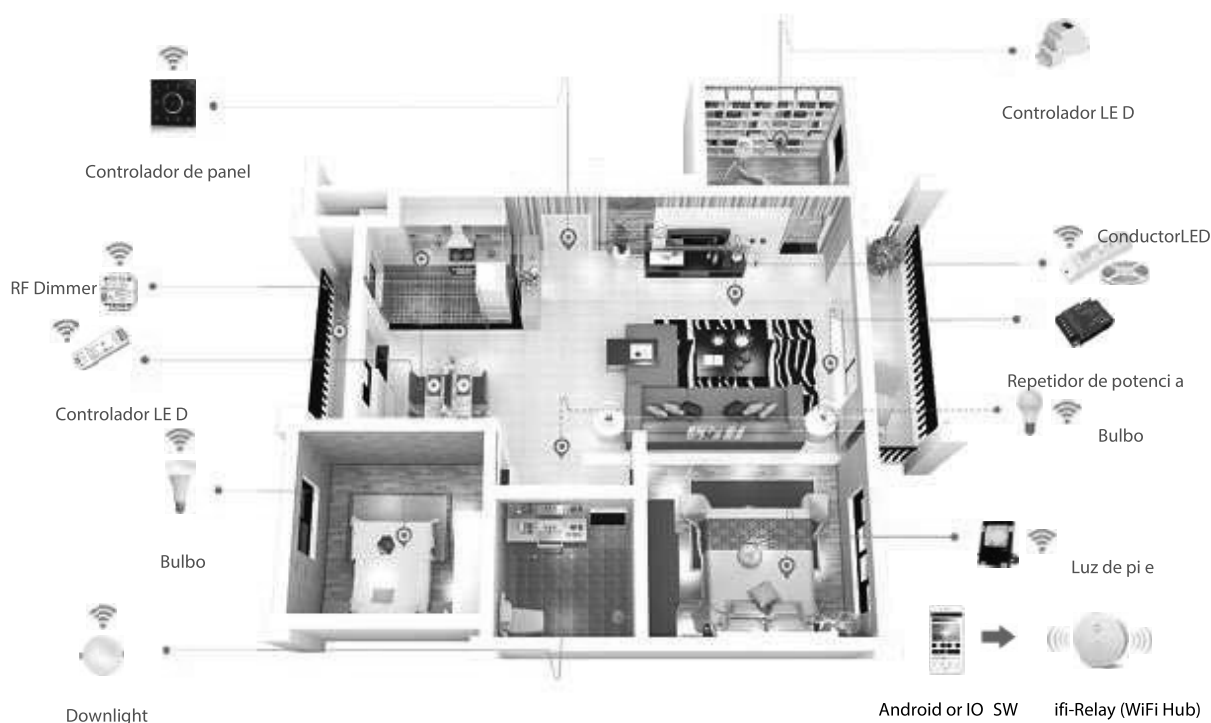
Our WiFi-Relay (Wi-Fi Hub) allows you to connect with a wide variety of RF systems, including LED drivers, dimmable LED drivers, smart lights, 0-10V dimmers, and Triac.

CONNECTEZ PLUSIEURS SYSTÈMES RF

Notre WiFi-Relay (Wi-Fi Hub) vous permet de vous connecter à une grande variété de systèmes RF, y compris des pilotes LED, des pilotes LED dimmables, des lumières intelligentes, des gradateurs 0-10V et des Triac.

COLLEGARE PIÙ SISTEMI RF

Il nostro WiFi-Relay (Wi-Fi Hub) consente di collegarsi a un'ampia gamma di sistemi RF, tra cui driver LED, driver LED dimmerabili, luci intelligenti, dimmer 0-10V e Triac.



GRUPO INALÁMBRICO EN ZONAS MÚLTIPLES

Múltiples luces LED con controlador LED pueden ser controladas por un control remoto al mismo tiempo. Presione un solo botón de zona para seleccionar una o varias luces en una habitación. Los controles remotos pueden tener 1-8 botones de zona dependiendo de la serie. Aún más, puede seleccionar hasta 16 zonas diferentes en la aplicación LyoproAPP en su teléfono a través del convertidor Wifi-Relay.



WIRELESS GROIP IN MULTIPLE ZONES

Multiple LED controller LED lights can be controlled by one remote at the same time. Press a single zone button to select one or multiple lights in a room. Remote controls can have 1-8 zone buttons depending on the series. Even more, you can select up to 16 different zones in the LyoproAPP on your phone via the Wifi-Relay converter.

GROUPE SANS FIL DANS PLUSIEURS ZONES

Plusieurs lumières LED de contrôleur LED peuvent être contrôlées par une seule télécommande en même temps. Appuyez sur un seul bouton de zone pour sélectionner une ou plusieurs lumières dans une pièce. Les télécommandes peuvent avoir des boutons de 1 à 8 zones selon la série. De plus, vous pouvez sélectionner jusqu'à 16 zones différentes dans la LyoproAPP de votre téléphone via le convertisseur Wifi-Relay.

GRUPPO WIRELESS IN ZONE MULTIPLE

Più luci LED con controller LED possono essere controllate contemporaneamente da un unico telecomando. Premere un singolo pulsante di zona per selezionare una o più luci in una stanza. I telecomandi possono avere da 1 a 8 pulsanti di zona, a seconda della serie. Inoltre, è possibile selezionare fino a 16 zone diverse nell'app LyoproAPP sul telefono tramite il convertitore Wifi-Relay.

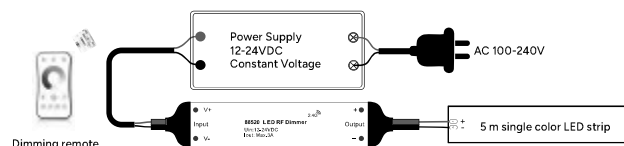
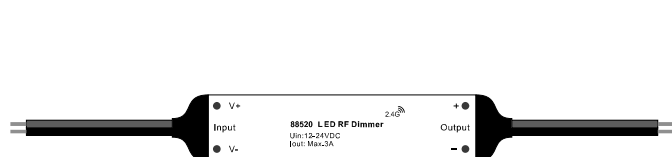
88520

24V



Controlador Monocolor 3A / Single color controller 3A / Contrôleur de couleur unique 3A / Controllore unicolore 3A

Instalación / Installation / Installazione:



Control / Input signal / Signal d'entrée / Controllo	RF 2.4GHz
Voltaje de entrada / Input Voltage / Tension d'entrée / Tensione d'ingresso	12-24VDC
Tensión de salida / Output Voltage / Tension de sortie / Tensione di uscita	12-24VDC
Corriente de salida / Output Current / Courant de sortie / Corrente di uscita	1 Channel / 3A
Potencia de salida / Output Power / Puissance de sortie / Potenza in uscita	75W
Tamaño / Size / Taille / Dimensione	L60 x W14 mm
Distancia / Distance / Distanza	30 m
Temperatura de trabajo / Working Temperature / Température de fonctionnement / Temperatura di lavoro	-30°C~+55°C

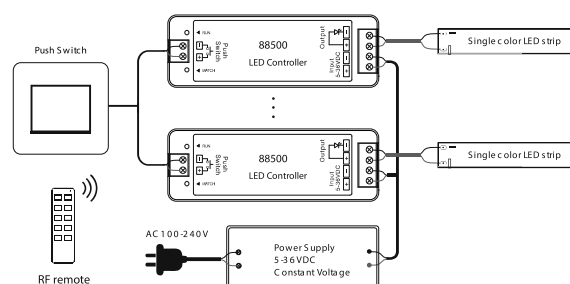
88500

24V



Controlador Monocolor 8A / Single color controller 8A / Contrôleur de couleur unique 8A / Controllore unicolore 8A

Instalación / Installation / Installazione:



Control / Input signal / Signal d'entrée / Controllo	RF 2.4GHz + Push Dim
Voltaje de entrada / Input Voltage / Tension d'entrée / Tensione d'ingresso	5-48VDC
Tensión de salida / Output Voltage / Tension de sortie / Tensione di uscita	5-48VDC
Corriente de salida / Output Current / Courant de sortie / Corrente di uscita	1 Channel / 8A
Potencia de salida / Output Power / Puissance de sortie / Potenza in uscita	192W
Tamaño / Size / Taille / Dimensione	L97 x W33 x H18 mm
Distancia / Distance / Distanza	30 m
Temperatura de trabajo / Working Temperature / Température de fonctionnement / Temperatura di lavoro	-30°C~+55°C

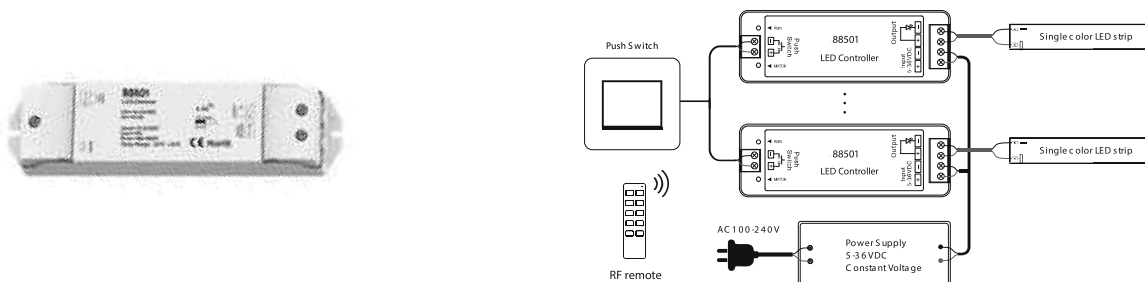
88501

24V



Controlador Monocolor 15A / Single color controller 15A / Contrôleur de couleur unique 15A / Controllore unicolore 15A

Instalación / Installation / Installazione:



Control / Input signal / Signal d'entrée / Controllo	RF 2.4GHz + Push Dim
Voltaje de entrada / Input Voltage / Tension d'entrée / Tensione d'ingresso	12-48VDC
Tensión de salida / Output Voltage / Tension de sortie / Tensione di uscita	12-48VDC
Corriente de salida / Output Current / Courant de sortie / Corrente di uscita	1 Channel / 15A
Potencia de salida / Output Power / Puissance de sortie / Potenza in uscita	360W
Tamaño / Size / Taille / Dimensione	L175 x W54 x H27 mm
Distancia / Distance / Distanza	30 m
Temperatura de trabajo / Working Temperature / Température de fonctionnement / Temperatura di lavoro	-30°C~+55°C

88522

24V



Controlador RGB 3x1A / RGB 3x1A controller / Contrôleur RGB 3x1A / Controllore RGB 3x1A

Instalación / Installation / Installazione:



Control / Input signal / Signal d'entrée / Controllo	RF 2.4GHz
Voltaje de entrada / Input Voltage / Tension d'entrée / Tensione d'ingresso	12-24VDC
Tensión de salida / Output Voltage / Tension de sortie / Tensione di uscita	12-24VDC
Corriente de salida / Output Current / Courant de sortie / Corrente di uscita	3 Channel / 1A
Potencia de salida / Output Power / Puissance de sortie / Potenza in uscita	3x24W
Tamaño / Size / Taille / Dimensione	L60 x W14 mm
Distancia / Distance / Distanza	30 m
Temperatura de trabajo / Working Temperature / Température de fonctionnement / Temperatura di lavoro	-30°C~+55°C

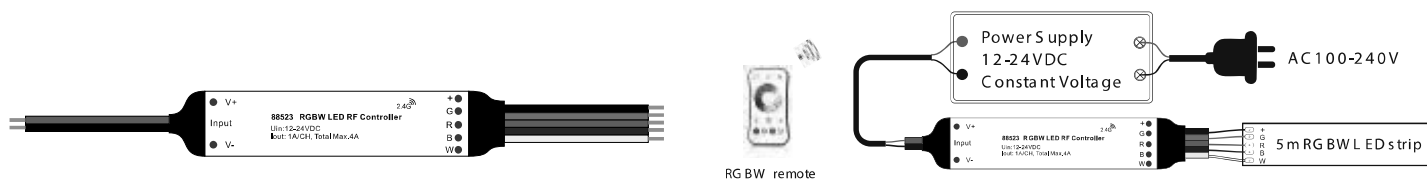
88523

24V



Controlador RGB/RGBW 4x1A / RGB/RGBW 4x1A controller / Contrôleur RGB/RGBW 4x1A / Controllore RGB/RGBW 4x1A

Instalación / Installation / Installazione:



Control / Input signal / Signal d'entrée / Controllo	RF 2.4GHz
Voltaje de entrada / Input Voltage / Tension d'entrée / Tensione d'ingresso	12-24VDC
Tensión de salida / Output Voltage / Tension de sortie / Tensione di uscita	12-24VDC
Corriente de salida / Output Current / Courant de sortie / Corrente di uscita	4 Channel / 3A
Potencia de salida / Output Power / Puissance de sortie / Potenza in uscita	4x24W
Tamaño / Size / Taille / Dimensione	L60 x W14 mm
Distancia / Distance / Distanza	30 m
Temperatura de trabajo / Working Temperature / Température de fonctionnement / Temperatura di lavoro	-30°C~+55°C

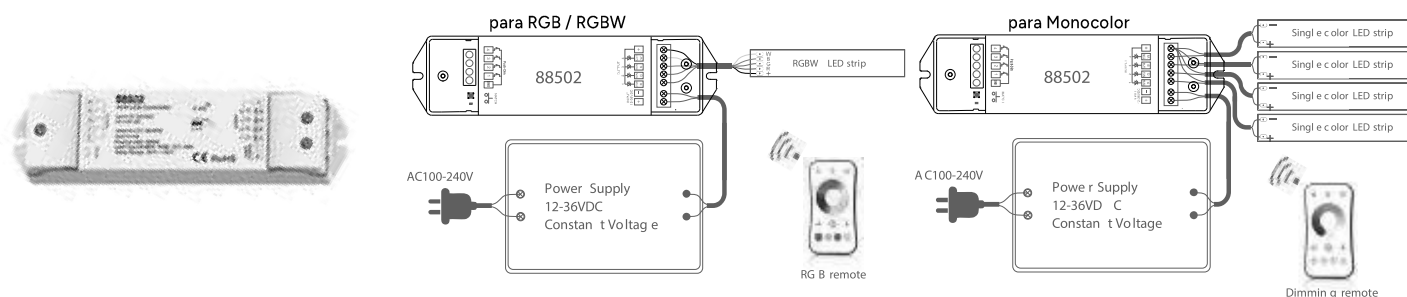
88502

24V



Controlador RGB/RGBW 4x5A / RGB/RGBW 4x5A controller / Contrôleur RGB/RGBW 4x5A / Controllore RGB/RGBW 4x5A

Instalación / Installation / Installazione:



Control / Input signal / Signal d'entrée / Controllo	RF 2.4GHz + Push Dim
Voltaje de entrada / Input Voltage / Tension d'entrée / Tensione d'ingresso	12-36VDC
Tensión de salida / Output Voltage / Tension de sortie / Tensione di uscita	4x(12-36)VDC
Corriente de salida / Output Current / Courant de sortie / Corrente di uscita	4 Channel / 5A / CH
Potencia de salida / Output Power / Puissance de sortie / Potenza in uscita	4x120W
Tamaño / Size / Taille / Dimensione	L175 x W45 x H27 mm
Distancia / Distance / Distanza	30 m
Temperatura de trabajo / Working Temperature / Température de fonctionnement / Temperatura di lavoro	-30°C~+55°C

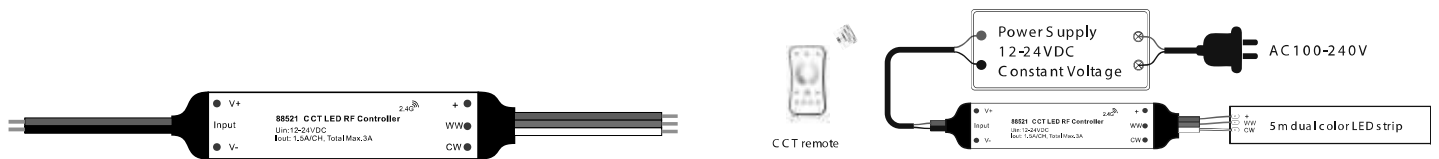
88521

24V



Controlador CCT 2x1.5A / CCT controller 2x1,5A / Contrôleur CCT 2x1.5A / Controllore CCT 2x1.5A

Instalación / Installation / Installazione:



Control / Input signal / Signal d'entrée / Controllo	RF 2.4GHz
Voltaje de entrada / Input Voltage / Tension d'entrée / Tensione d'ingresso	12-24VDC
Tensión de salida / Output Voltage / Tension de sortie / Tensione di uscita	12-24VDC
Corriente de salida / Output Current / Courant de sortie / Corrente di uscita	2 Channel / 1.5A
Potencia de salida / Output Power / Puissance de sortie / Potenza in uscita	2x32W
Tamaño / Size / Taille / Dimensione	L60 x W14 mm
Distancia / Distance / Distanza	30 m
Temperatura de trabajo / Working Temperature / Température de fonctionnement / Temperatura di lavoro	-30°C~+55°C

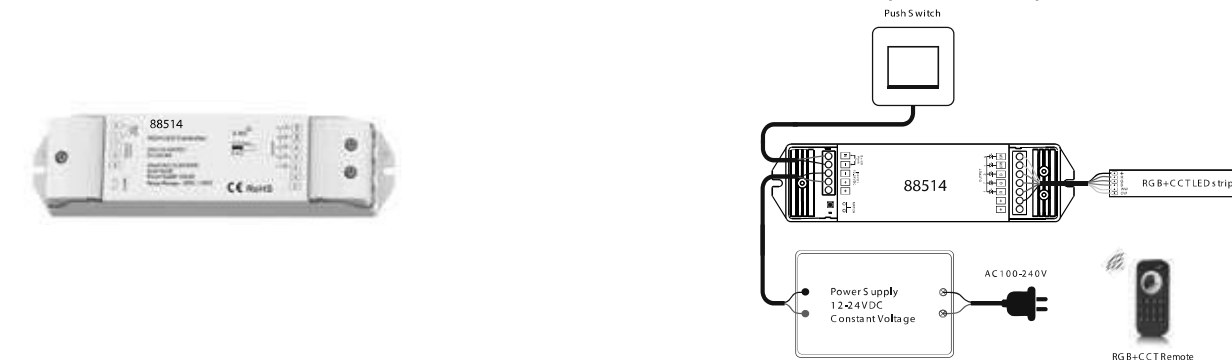
88514

24V



Controlador RGB+CCT 5x5A / RGB+CCT controller 5x5A/ Contrôleur RGB+CCT 5x5A / Controllore RGB+CCT 5x5A

Instalación / Installation / Installazione:



Control / Input signal / Signal d'entrée / Controllo	RF 2.4GHz + Push Dim
Voltaje de entrada / Input Voltage / Tension d'entrée / Tensione d'ingresso	12-24VDC
Tensión de salida / Output Voltage / Tension de sortie / Tensione di uscita	5x(12-24)VDC
Corriente de salida / Output Current / Courant de sortie / Corrente di uscita	5 Channel / 5A
Potencia de salida / Output Power / Puissance de sortie / Potenza in uscita	5x120W
Tamaño / Size / Taille / Dimensione	L175 x W14 x H27 mm
Distancia / Distance / Distanza	30 m
Temperatura de trabajo / Working Temperature / Température de fonctionnement / Temperatura di lavoro	-30°C~+55°C

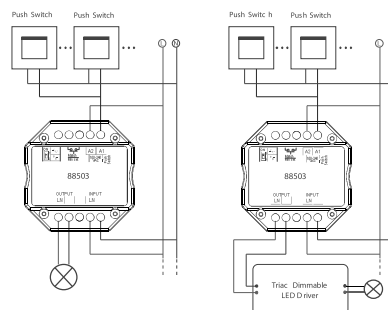
88503

230V



Regulador Inalambrico AC TRIAC / Wireless AC TRIAC regulador / Régulateur TRIAC AC sans fil / Controllore wireless TRIAC AC

Instalación / Installation / Installazione:



Control / Input signal / Signal d'entrée / Controllio	RF 2.4GHz + Push Dim
Voltaje de entrada / Input Voltage / Tension d'entrée / Tensione d'ingresso	AC 100-240VAC
Tensión de salida / Output Voltage / Tension de sortie / Tensione di uscita	AC 100-240VAC
Corriente de salida / Output Current / Courant de sortie / Corrente di uscita	Max 1.5A
Potencia de salida / Output Power / Puissance de sortie / Potenza in uscita	360W
Tamaño / Size / Taille / Dimensione	L52 x W52 x H26 mm
Distancia / Distance / Distanza	30 m
Temperatura de trabajo / Working Temperature / Température de fonctionnement / Temperatura di lavoro	-30°C~+55°C

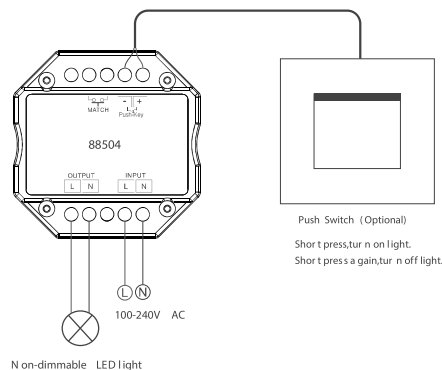
88504

230V



Interruptor inalambrico ON/OFF / Wireless ON/OFF switch / Interrupteur marche/arrêt sans fil / Interruttore ON/OFF senza fili

Instalación / Installation / Installazione:



Control / Input signal / Signal d'entrée / Controllio	RF 2.4GHz + Push Dim
Voltaje de entrada / Input Voltage / Tension d'entrée / Tensione d'ingresso	AC 100-240VAC
Tensión de salida / Output Voltage / Tension de sortie / Tensione di uscita	AC 100-240VAC
Corriente de salida / Output Current / Courant de sortie / Corrente di uscita	Max 1.5A
Potencia de salida / Output Power / Puissance de sortie / Potenza in uscita	360W
Tamaño / Size / Taille / Dimensione	L52 x W52 x H26 mm
Distancia / Distance / Distanza	30 m
Temperatura de trabajo / Working Temperature / Température de fonctionnement / Temperatura di lavoro	-30°C~+55°C

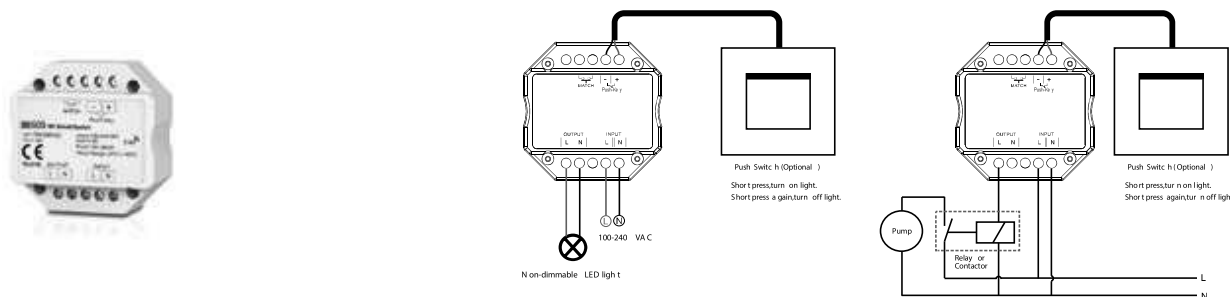
88505

230V



Interruptor inalámbrico ON/OFF 3A / Wireless ON/OFF switch 3A / Interrupteur marche/arrêt sans fil 3A / Interruttore ON/OFF 3A senza fili

Instalación / Installation / Installazione:



Control / Input signal / Signal d'entrée / Controllo	RF 2.4GHz + Push Dim
Voltaje de entrada / Input Voltage / Tension d'entrée / Tensione d'ingresso	AC 100-240VAC
Tensión de salida / Output Voltage / Tension de sortie / Tensione di uscita	AC 100-240VAC
Corriente de salida / Output Current / Courant de sortie / Corrente di uscita	Max 3A
Potencia de salida / Output Power / Puissance de sortie / Potenza in uscita	720W
Tamaño / Size / Taille / Dimensione	L52 x W52 x H26 mm
Distancia / Distance / Distanza	30 m
Temperatura de trabajo / Working Temperature / Température de fonctionnement / Temperatura di lavoro	-30°C~+55°C

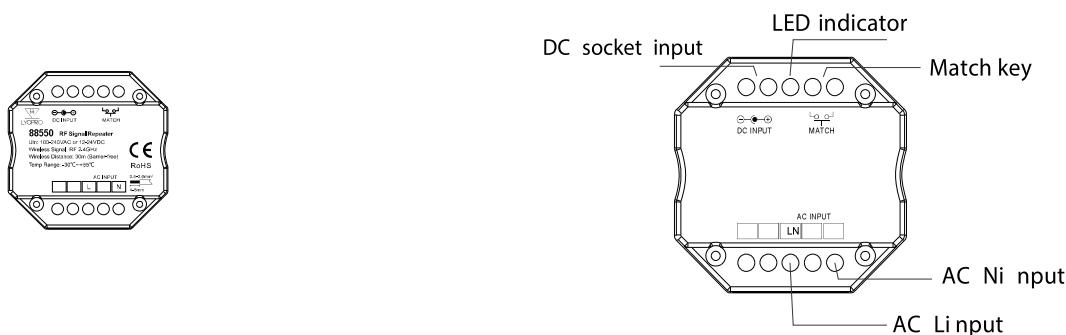
88550

230V



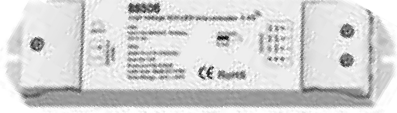
Repetidor de señal / Signal booster / Relais de signal / Ripetitore di segnale

Instalación / Installation / Installazione:



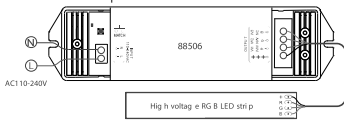
Control / Input signal / Signal d'entrée / Controllo	RF 2.4GHz + Push Dim
Voltaje de entrada / Input Voltage / Tension d'entrée / Tensione d'ingresso	AC 100-240VAC
Tensión de salida / Output Voltage / Tension de sortie / Tensione di uscita	AC 100-240VAC
Corriente de salida / Output Current / Courant de sortie / Corrente di uscita	Max 1.5A
Potencia de salida / Output Power / Puissance de sortie / Potenza in uscita	360W
Tamaño / Size / Taille / Dimensione	L52 x W52 x H26 mm
Distancia / Distance / Distanza	30 m
Temperatura de trabajo / Working Temperature / Température de fonctionnement / Temperatura di lavoro	-30°C~+55°C

Controlador Monocolor y RGB ON/OFF / Single color and RGB ON/OFF controller / Contrôleur on/off unicolore et RGB / Controllore unicolore e RGB ON/OFF

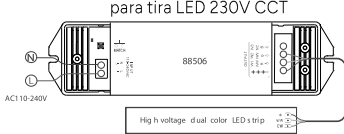


Instalación / Installation / Installazione:

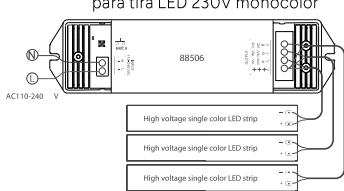
para tira LED 230V RGB



para tira LED 230V CCT



para tira LED 230V monocolor



Control / Input signal / Signal d'entrée / Controllo	RF 2.4GHz + Push Dim
Voltaje de entrada / Input Voltage / Tension d'entrée / Tensione d'ingresso	110-240VAC
Tensión de salida / Output Voltage / Tension de sortie / Tensione di uscita	3x(110-240)VAC
Corriente de salida / Output Current / Courant de sortie / Corrente di uscita	3 CH 1A/CH
Potencia de salida / Output Power / Puissance de sortie / Potenza in uscita	3X240W
Tamaño / Size / Taille / Dimensione	L175 x W45 x H27 mm
Distancia / Distance / Distanza	30 m
Temperatura de trabajo / Working Temperature / Température de fonctionnement / Temperatura di lavoro	-30°C~+55°C

88551

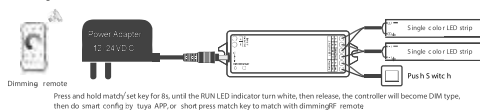


TUYA monocolor y CCT 2x5A / TUYA single color and CCT 2x5A / TUYA unicolore et CCT 2x5A / TUYA unicolore e CCT 2x5A

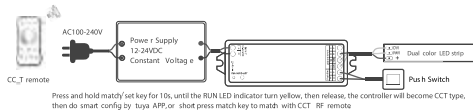
Instalación / Installation / Installazione:



For single color



For dual color CCT



Note: User can connect constant voltage power supply or power adapter as power input.

Control / Input signal / Signal d'entrée / Controllo	Tuya APP + RF Push Dim
Voltaje de entrada / Input Voltage / Tension d'entrée / Tensione d'ingresso	12-36VDC
Tensión de salida / Output Voltage / Tension de sortie / Tensione di uscita	2X(12-36)VDC
Corriente de salida / Output Current / Courant de sortie / Corrente di uscita	2x5A/CH
Potencia de salida / Output Power / Puissance de sortie / Potenza in uscita	2x120W
Tamaño / Size / Taille / Dimensione	L114 x W38 x H20 mm
Distancia / Distance / Distanza	30 m
Temperatura de trabajo / Working Temperature / Température de fonctionnement / Temperatura di lavoro	-30°C~+55°C

88552

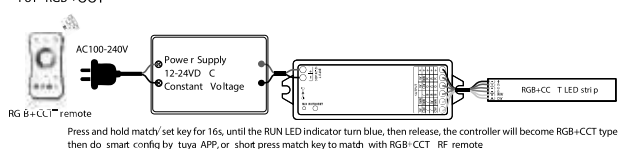


TUYA monocolor y RGB+CCT 5x5A / TUYA single color and RGB+CCT 5x5A / TUYA unicolore et RGB+CCT 5x5A / TUYA unicolore e RGB+CCT 5x5A

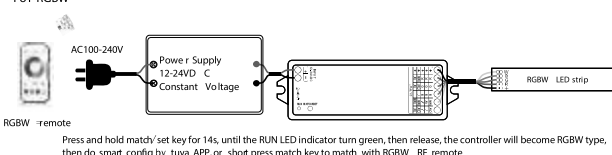
Instalación / Installation / Installazione:



For RGB+CCT



For RGBW



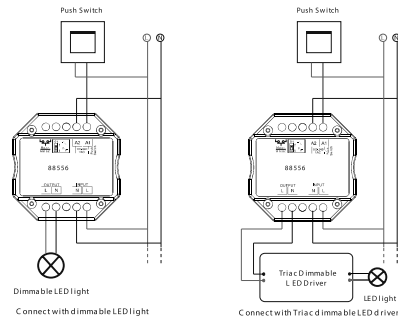
Control / Input signal / Signal d'entrée / Controllo	Tuya APP + RF Push Dim
Voltaje de entrada / Input Voltage / Tension d'entrée / Tensione d'ingresso	12-24VDC
Tensión de salida / Output Voltage / Tension de sortie / Tensione di uscita	5x(12-24)VDC
Corriente de salida / Output Current / Courant de sortie / Corrente di uscita	5x5A/CH
Potencia de salida / Output Power / Puissance de sortie / Potenza in uscita	5x120W
Tamaño / Size / Taille / Dimensione	L114 x W38 x H20 mm
Distancia / Distance / Distanza	30 m
Temperatura de trabajo / Working Temperature / Température de fonctionnement / Temperatura di lavoro	-30°C~+55°C

88556



TUYA regulador AC TRIAC 1.5A / TUYA AC dimmer TRIAC 1.5A / TUYA AC regulateur TRIAC 1.5A / TUYA Regolatore AC TRIAC 1,5A

Instalación / Installation / Installazione:



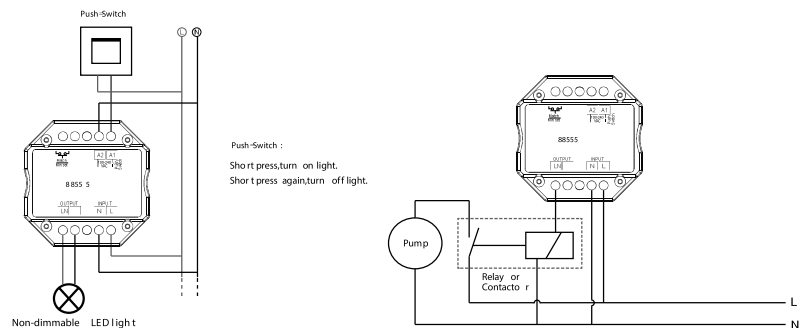
Control / Input signal / Signal d'entrée / Controllo	Tuya APP + RF Push Dim
Voltaje de entrada / Input Voltage / Tension d'entrée / Tensione d'ingresso	AC 100-240VAC
Tensión de salida / Output Voltage / Tension de sortie / Tensione di uscita	AC 100-240VAC
Corriente de salida / Output Current / Courant de sortie / Corrente di uscita	Max 1.5A
Potencia de salida / Output Power / Puissance de sortie / Potenza in uscita	360W
Tamaño / Size / Taille / Dimensione	L52 x W52 x H26 mm
Distancia / Distance / Distanza	30 mm
Temperatura de trabajo / Working Temperature / Température de fonctionnement / Temperatura di lavoro	-30°C~+55°C

88555



TUYA interruptor ON/OFF 1.5A / TUYA ON/OFF switch 1.5A / Interrupteur ON/OFF TUYA 1.5A / Interruttore TUYA ON/OFF 1,5A

Instalación / Installation / Installazione:



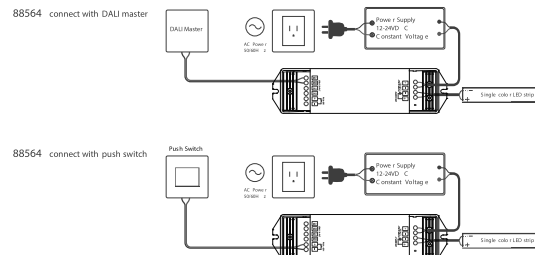
Control / Input signal / Signal d'entrée / Controllo	Tuya APP + RF Push Dim
Voltaje de entrada / Input Voltage / Tension d'entrée / Tensione d'ingresso	AC 100-240VAC
Tensión de salida / Output Voltage / Tension de sortie / Tensione di uscita	AC 100-240VAC
Corriente de salida / Output Current / Courant de sortie / Corrente di uscita	Max 1.5A
Potencia de salida / Output Power / Puissance de sortie / Potenza in uscita	360W
Tamaño / Size / Taille / Dimensione	L52 x W52 x H26 mm
Distancia / Distance / Distanza	30 mm
Temperatura de trabajo / Working Temperature / Température de fonctionnement / Temperatura di lavoro	-30°C~+55°C

88564



Regulador DALI 15A 24V / DALI dimmer 15A 24V / Regulateur DALI 15A 24V / Regolatore DALI 15A 24V

Instalación / Installation / Installazione:



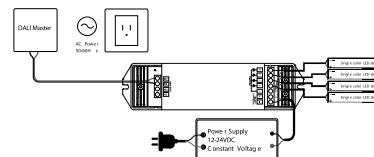
Control / Input signal / Signal d'entrée / Controllo	DALI + Push Dim
Voltaje de entrada / Input Voltage / Tension d'entrée / Tensione d'ingresso	12-48VDC
Tensión de salida / Output Voltage / Tension de sortie / Tensione di uscita	12-48VDC
Corriente de salida / Output Current / Courant de sortie / Corrente di uscita	1CH 15A
Potencia de salida / Output Power / Puissance de sortie / Potenza in uscita	360W
Tamaño / Size / Taille / Dimensione	L175 x W45 x H27 mm
Distancia / Distance / Distanza	30 m
Temperatura de trabajo / Working Temperature / Température de fonctionnement / Temperatura di lavoro	-30°C~+55°C

88565



Regulador DALI 4x5A 24V / DALI dimmer 4x5A 24V / Regulateur DALI 4x5A 24V / Regolatore DALI 4x5A 24V

Instalación / Installation / Installazione:



Control / Input signal / Signal d'entrée / Controllo	DALI
Voltaje de entrada / Input Voltage / Tension d'entrée / Tensione d'ingresso	12-48VDC
Tensión de salida / Output Voltage / Tension de sortie / Tensione di uscita	12-48VDC
Corriente de salida / Output Current / Courant de sortie / Corrente di uscita	4CH 5A/ CH
Potencia de salida / Output Power / Puissance de sortie / Potenza in uscita	4x120W
Tamaño / Size / Taille / Dimensione	L175 x W45 x H27 mm
Distancia / Distance / Distanza	30 m
Temperatura de trabajo / Working Temperature / Température de fonctionnement / Temperatura di lavoro	-30°C~+55°C

Controlador DALI A AC TRIAC 1.5A / DALI controller to AC TRIAC 1.5A / Regulateur DALI vers AC TRIAC 1.5A / Controller DALI A AC TRIAC 1,5A

Instalación / Installation / Installazione:



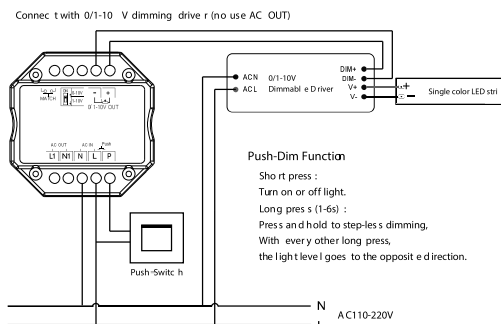
Control / Input signal / Signal d'entrée / Controllo	DALI
Voltaje de entrada / Input Voltage / Tension d'entrée / Tensione d'ingresso	AC 100-240VAC
Tensión de salida / Output Voltage / Tension de sortie / Tensione di uscita	AC 100-240VAC
Corriente de salida / Output Current / Courant de sortie / Corrente di uscita	1CH 15A
Potencia de salida / Output Power / Puissance de sortie / Potenza in uscita	360W
Tamaño / Size / Taille / Dimensione	L187 x W46 x H22 mm
Distancia / Distance / Distanza	30 m
Temperatura de trabajo / Working Temperature / Température de fonctionnement / Temperatura di lavoro	-30°C~+55°C

88560



Regulador 0/1-10V para 1 luminaria / Regulator for 1 luminaire 0/1-10V / Regulateur 0/1-10V pour 1 luminaire / Regolatore 0/1-10V per 1 apparecchio di illuminazione

Instalación / Installation / Installazione:



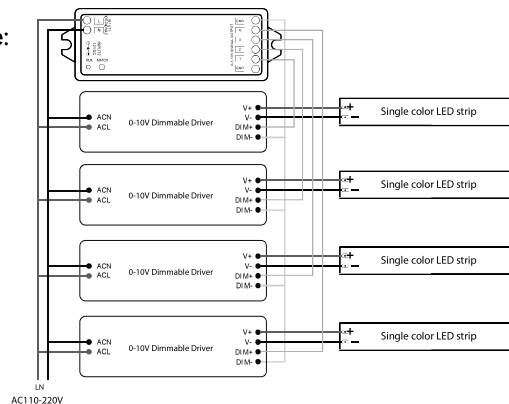
Control / Input signal / Signal d'entrée / Controllo	RF 2.4GHz + Push Dim
Voltaje de entrada / Input Voltage / Tension d'entrée / Tensione d'ingresso	AC 100-240V
Corriente de salida / Output Current / Courant de sortie / Corrente di uscita	Max 1.5A
Salida de señal / Output signal / Sortie du signal / Segnale in uscita	0/1-10V (20mA)
Tamaño / Size / Taille / Dimensione	L52 x W52 x H26 mm
Distancia / Distance / Distanza	30 m
Temperatura de trabajo / Working Temperature / Température de fonctionnement / Temperatura di lavoro	-30°C~+55°C

88561



Regulador 0/1-10V para 4 luminarias / Regulator for 4 luminaires 0/1-10V / Regulateur 0/1-10V pour 4 luminaires / Regolatore 0/1-10V per 4 apparecchi d'illuminazione

Instalación / Installation / Installazione:



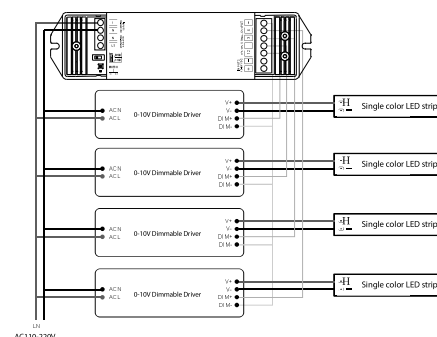
Control / Input signal / Signal d'entrée / Controllo	RF 2.4GHz
Voltaje de entrada / Input Voltage / Tension d'entrée / Tensione d'ingresso	100-240VAC-12VDC
Corriente de salida / Output Current / Courant de sortie / Corrente di uscita	4CH 10mA/CH
Salida de señal / Output signal / Sortie du signal / Segnale in uscita	4x(0-10)VDC
Tamaño / Size / Taille / Dimensione	L114 x W38 x H20 mm
Distancia / Distance / Distanza	30 m
Temperatura de trabajo / Working Temperature / Température de fonctionnement / Temperatura di lavoro	-30°C~+55°C

88562



Regulador 0/1-10V para 4 luminarias (repetidor) / Regulator for 4 luminaires 0/1-10V (repeater) / Régulateur 0/1-10V pour 4 luminaires (repetiteur) / Regolatore 0/1-10V per 4 apparecchi d'illuminazione (Ripetitore)

Instalación / Installation / Installazione:



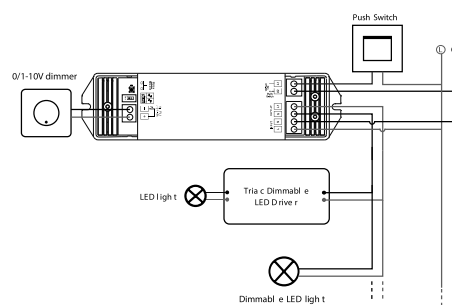
Control / Input signal / Signal d'entrée / Controllo	RF 2.4GHz
Voltaje de entrada / Input Voltage / Tension d'entrée / Tensione d'ingresso	100-240VAC-12VDC
Corriente de salida / Output Current / Courant de sortie / Corrente di uscita	0/1-10V: 20mA/CH Max 3
Salida de señal / Output signal / Sortie du signal / Segnale in uscita	4x(0-10)VDC
Tamaño / Size / Taille / Dimensione	L175 x W45 x H27 mm
Distancia / Distance / Distanza	30 m
Temperatura de trabajo / Working Temperature / Température de fonctionnement / Temperatura di lavoro	-30°C~+55°C

88568



Regulador 0/1-10V a AC TRIAC 2A / Regulator 0/1-10V to AC TRIAC 2A / Régulateur 0/1-10V a AC TRIAC 2A / Regolatore da 0/1-10V a TRIAC AC 2A

Instalación / Installation / Installazione:



Caution: Please carefully ensure all wire connections and polarities are correct and secure before applying power, otherwise this controller will be damaged.

Control / Input signal / Signal d'entrée / Controllo	RF + 0/1-10V + AC Push
Voltaje de entrada / Input Voltage / Tension d'entrée / Tensione d'ingresso	AC 100-240VAC
Corriente de salida / Output Current / Courant de sortie / Corrente di uscita	AC 100-240VAC
Salida de señal / Output signal / Sortie du signal / Segnale in uscita	Max 2A
Tamaño / Size / Taille / Dimensione	L175 x W45 x H27 mm
Distancia / Distance / Distanza	30 m
Temperatura de trabajo / Working Temperature / Température de fonctionnement / Temperatura di lavoro	-30°C~+55°C

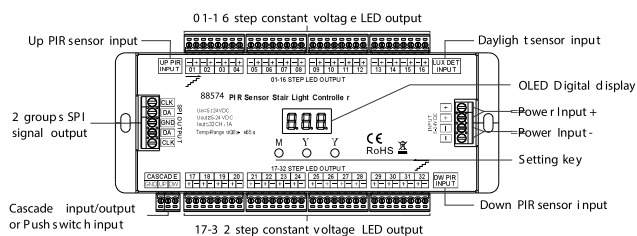
Controlador de luz de escalera con sensor PIR / Stairway light controller with PIR sensor / Contrôleur d'éclairage d'escalier avec détecteur PIR / Regolatore di luce per scale con sensore PIR



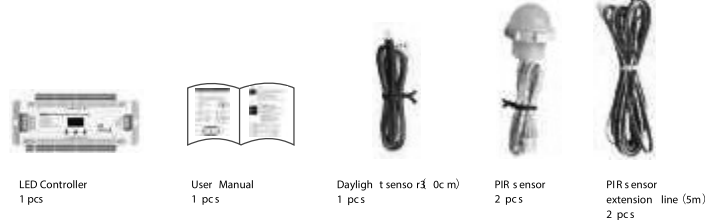
Voltaje de entrada / Input Voltage / Tension d'entrée / Tensione d'ingresso	5-24VDC
Tensión de salida / Output Voltage / Tension de sortie / Tensione di uscita	32x(5-24)VDC
Corriente de salida / Output Current / Courant de sortie / Corrente di uscita	32 CH, 1A/CH
Potencia de salida / Output Power / Puissance de sortie / Potenza in uscita	32x24W
Tamaño / Size / Taille / Dimensione	L186 x W86 x H25 mm
Temperatura de trabajo / Working Temperature / Température de fonctionnement / Temperatura di lavoro	-30°C~+55°C

2 pcs

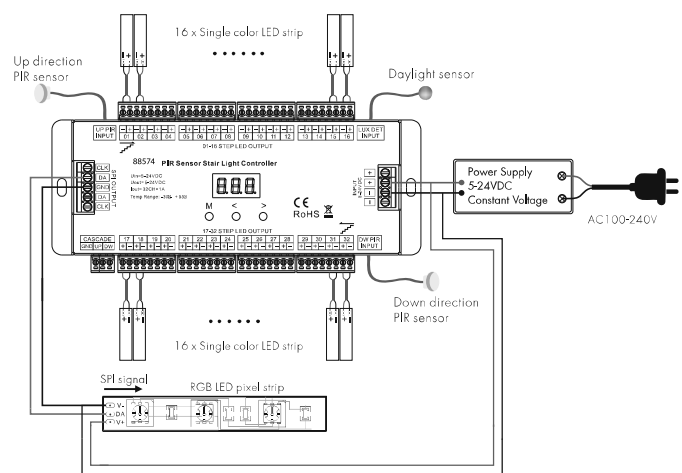
Mechanical Structures and Installations



Accessories



Wiring Diagram



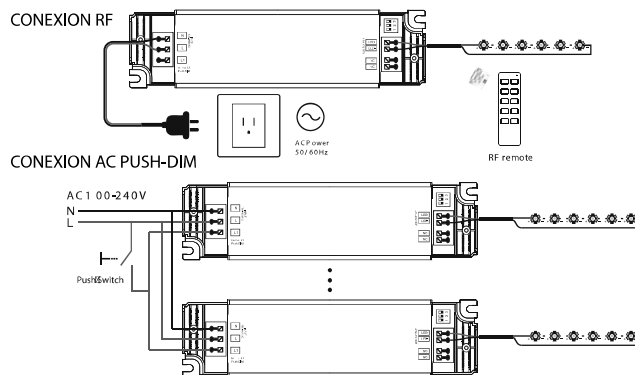
Note: The LED pixel strip also use separate power supply.

88530



SMART DRIVER regulable 15A / Dimmable smart driver 15A / Dimmable driver intelligent 15A / SMART DRIVER regolabile 15A

Instalación / Installation / Installazione:



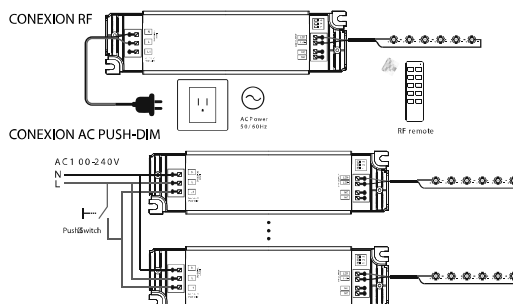
Control / Input signal / Signal d'entrée / Controllo	RF 2.4GHz + Push Dim
Voltaje de entrada / Input Voltage / Tension d'entrée / Tensione d'ingresso	100-265VAC
Tensión de salida / Output Voltage / Tension de sortie / Tensione di uscita	10-45VDC
Corriente de salida / Output Current / Courant de sortie / Corrente di uscita	150-700mA
Potencia de salida / Output Power / Puissance de sortie / Potenza in uscita	Max 15W
Tamaño / Size / Taille / Dimensione	L51 x W41 x H30 mm
Distancia / Distance / Distanza	30 m
Temperatura de trabajo / Working Temperature / Température de fonctionnement / Temperatura di lavoro	-30°C~+55°C

88532



SMART DRIVER regulable 36A / Dimmable smart driver 36A / Dimmable driver intelligent 36A / SMART DRIVER regolabile 36A

Instalación / Installation / Installazione:



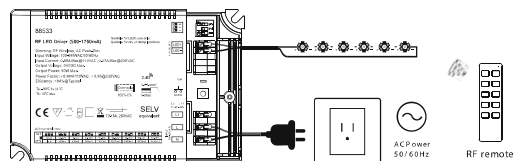
Control / Input signal / Signal d'entrée / Controllo	RF 2.4GHz + Push Dim
Voltaje de entrada / Input Voltage / Tension d'entrée / Tensione d'ingresso	100-265VAC
Tensión de salida / Output Voltage / Tension de sortie / Tensione di uscita	10-52VDC
Corriente de salida / Output Current / Courant de sortie / Corrente di uscita	350-1200mA
Potencia de salida / Output Power / Puissance de sortie / Potenza in uscita	Max 36W
Tamaño / Size / Taille / Dimensione	L168.5 x W44 x H30 mm
Distancia / Distance / Distanza	30 m
Temperatura de trabajo / Working Temperature / Température de fonctionnement / Temperatura di lavoro	-30°C~+55°C

SMART DRIVER regulable 50A / Dimmable smart driver 50A / Dimmable driver intelligent 50A / SMART DRIVER regolabile 50A

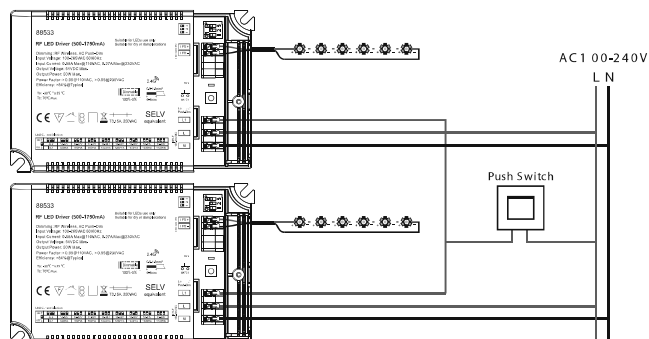


Control / Input signal / Signal d'entrée / Controllo	RF 2.4GHz + Push Dim
Voltaje de entrada / Input Voltage / Tension d'entrée / Tensione d'ingresso	100-265VAC
Tensión de salida / Output Voltage / Tension de sortie / Tensione di uscita	10-52VDC
Corriente de salida / Output Current / Courant de sortie / Corrente di uscita	500-1750mA
Potencia de salida / Output Power / Puissance de sortie / Potenza in uscita	Max 50W
Tamaño / Size / Taille / Dimensione	L133 x W88 x H30 mm
Distancia / Distance / Distanza	30 m
Temperatura de trabajo / Working Temperature / Température de fonctionnement / Temperatura di lavoro	-30°C~+55°C

CONEXION RF



CONEXION AC PUSH-DIM

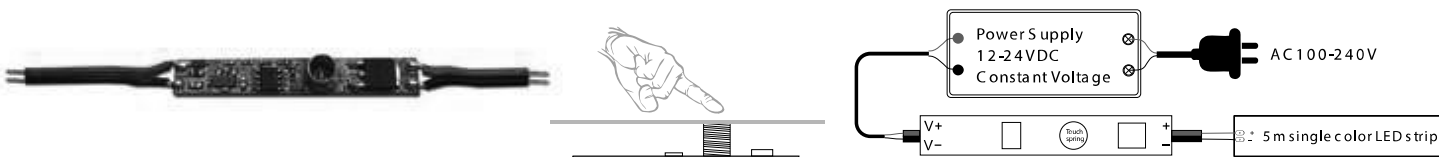


88540



Sensor ON-OFF + Dimmer para tira LED / ON-OFF + Dimmer sensor for LED strip / Détecteur ON-OFF + Dimmer pour bande LED / Sensore ON-OFF + dimmer per striscia LED

Instalación / Installation / Installazione:



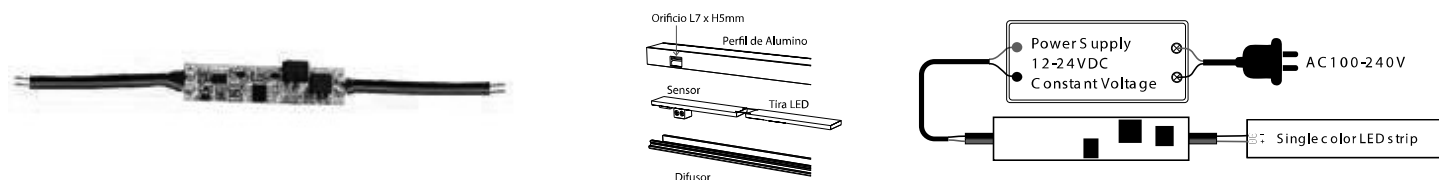
Control / Input signal / Signal d'entrée / Controllo	Touch Key
Voltaje de entrada / Input Voltage / Tension d'entrée / Tensione d'ingresso	12-24VDC
Tensión de salida / Output Voltage / Tension de sortie / Tensione di uscita	12-24VDC
Corriente de salida / Output Current / Courant de sortie / Corrente di uscita	Constant Voltage
Potencia de salida / Output Power / Puissance de sortie / Potenza in uscita	Max 75W
Tamaño / Size / Taille / Dimensione	L50 x W7.80 x H10mm
Rango dimable / Dimmable range / Gamme gradable / Gamma dimmerabile	0-100%
Temperatura de trabajo / Working Temperature / Température de fonctionnement / Temperatura di lavoro	-30°C~+55°C

88541



Sensor de puertas / Door sensor / Détecteur de porte / Sensore porta

Instalación / Installation / Installazione:



Control / Input signal / Signal d'entrée / Controllo	RF 2.4GHz
Voltaje de entrada / Input Voltage / Tension d'entrée / Tensione d'ingresso	12-24VDC
Tensión de salida / Output Voltage / Tension de sortie / Tensione di uscita	12-24VDC
Potencia de salida / Output Power / Puissance de sortie / Potenza in uscita	Max 48W@12V / Max 96W@24V
Tamaño / Size / Taille / Dimensione	L50 x W11 x H7.5 mm
Temperatura de trabajo / Working Temperature / Température de fonctionnement / Temperatura di lavoro	-30°C~+55°C

Sensor de movimiento para perfil / Motion sensor for profile / Détecteur de mouvement pour profil / Sensore di movimento per il profilo

Instalación / Installation / Installazione:



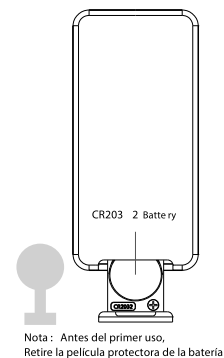
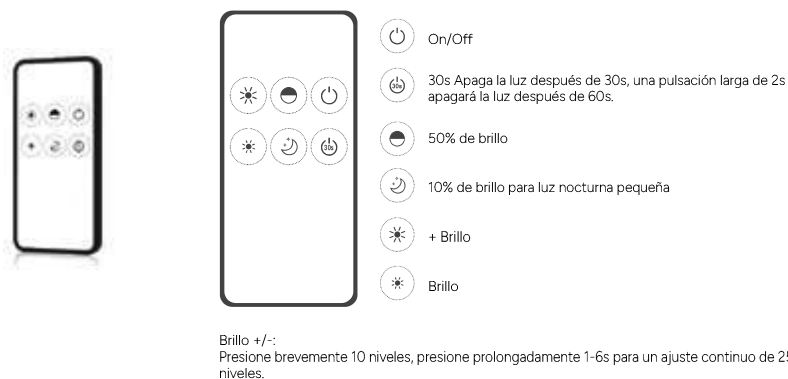
Control / Input signal / Signal d'entrée / Controllo	RF 2.4GHz
Voltaje de entrada / Input Voltage / Tension d'entrée / Tensione d'ingresso	12-24VDC
Tensión de salida / Output Voltage / Tension de sortie / Tensione di uscita	12-24VDC
Campo sensibilidad sensor / Sensivity field sensor / Capteur de champ de sensibilité / Campo di sensibilità del sensore	<3m
Ángulo sensibilidad sensor / Sensivity angle sensor / Capteur d'angle de sensibilité / Angolo di sensibilità del sensore	120°
Potencia de salida / Output Power / Puissance de sortie / Potenza in uscita	Max 36W@12V / Max 72W@24V
Tamaño / Size / Taille / Dimensione	L50 x W11 x H12 mm
Temperatura de trabajo / Working Temperature / Température de fonctionnement / Temperatura di lavoro	-30°C~+55°C

88515



Mando 1 zona / 1 zone remote / Télécomande 1 zone / Telecomando 1 zona

Instalación / Installation / Installazione:



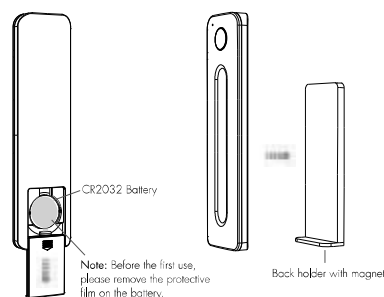
Control / Input signal / Signal d'entrée / Controllo / Tensione di esercizio	RF (2.4GHz)
Tensión de trabajo / Controls working voltage / Tension de fonctionnement / Tensione di funzionamento	3VDC/CR2032
Tamaño / Size / Taille / Dimensione	L100 x W47 x H8 mm
Distancia / Distance / Distanza	30 m
Temperatura de trabajo / Working Temperature / Température de fonctionnement / Temperatura di lavoro	-30°C~+55°C

88516



Mando 1 zona / 1 zone remote / Télécomande 1 zone / Telecomando 1 zona

Instalación / Installation / Installazione:



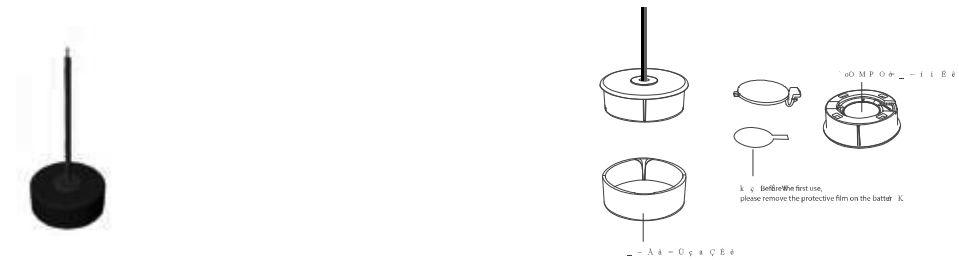
Control / Input signal / Signal d'entrée / Controllo / Tensione di esercizio	RF (2.4GHz)
Tensión de trabajo / Controls working voltage / Tension de fonctionnement / Tensione di funzionamento	3VDC/CR2032
Tamaño / Size / Taille / Dimensione	L139 x W36 x H11 mm
Distancia / Distance / Distanza	30 m
Temperatura de trabajo / Working Temperature / Température de fonctionnement / Temperatura di lavoro	-30°C~+55°C

88570



Control inalámbrico dimer 1 zona (pulsador) / Wireless control dimmer 1 zone (pushbutton) /
Commande sans fil dimmer 1 zone (bouton-poussoir) / Controllo dimmer wireless a 1 zona
(pulsante)

Instalación / Installation / Installazione:



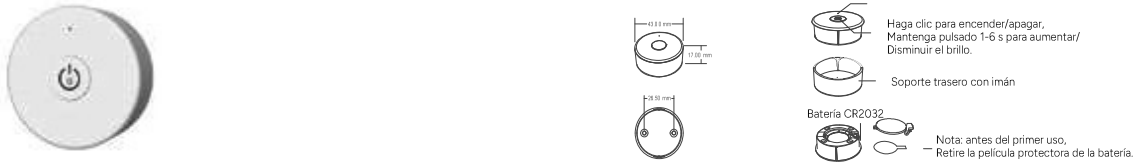
Control / Input signal / Signal d'entrée / Controllo / Tensione di esercizio	RF (2.4GHz)
Tensión de trabajo / Controls working voltage / Tension de fonctionnement / Tensione di funzionamento	3VDC/CR2032
Tamaño / Size / Taille / Dimensione	L17 x W43 x H17 mm
Distancia / Distance / Distanza	30 m
Temperatura de trabajo / Working Temperature / Température de fonctionnement / Temperatura di lavoro	-30°C~+55°C

88571



Control inalámbrico dimer 1 zona (pulsador) / Wireless control dimmer 1 zone (pushbutton) /
Commande sans fil dimmer 1 zone (bouton-poussoir) / Controllo dimmer wireless a 1 zona
(pulsante)

Instalación / Installation / Installazione:



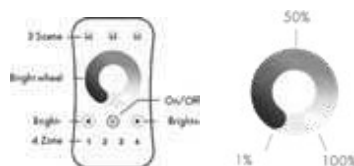
Control / Input signal / Signal d'entrée / Controllo / Tensione di esercizio	RF (2.4GHz)
Tensión de trabajo / Controls working voltage / Tension de fonctionnement / Tensione di funzionamento	3VDC/CR2032
Tamaño / Size / Taille / Dimensione	L17 x W43 x H17 mm
Distancia / Distance / Distanza	30 m
Temperatura de trabajo / Working Temperature / Température de fonctionnement / Temperatura di lavoro	-30°C~+55°C

88507



Mando monocolor 4 zonas / 4 zone single color remote / Télécommande unicolore à 4 zones / Controllo unicolore 4 zone

Instalación / Installation / Installazione:



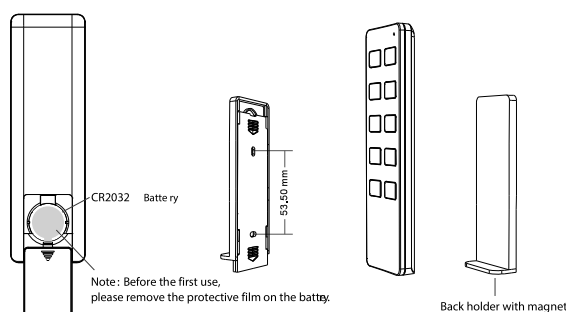
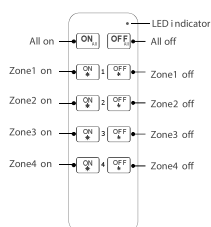
Control / Input signal / Signal d'entrée / Controllo / Tensione di esercizio	RF (2.4GHz)
Tensión de trabajo / Controls working voltage / Tension de fonctionnement / Tensione di funzionamento	3VDC/CR2032
Tamaño / Size / Taille / Dimensione	L107 x W58.5 x H9 mm
Distancia / Distance / Distanza	30 m
Temperatura de trabajo / Working Temperature / Température de fonctionnement / Temperatura di lavoro	-30°C~+55°C

88508



Mando monocolor 4 zonas / 4 zone single color remote / Télécommande unicolore à 4 zones / Controllo unicolore 4 zone

Instalación / Installation / Installazione:



Control / Input signal / Signal d'entrée / Controllo / Tensione di esercizio	RF (2.4GHz)
Tensión de trabajo / Controls working voltage / Tension de fonctionnement / Tensione di funzionamento	3VDC/CR2032
Tamaño / Size / Taille / Dimensione	L135 x W40 x H11 mm
Distancia / Distance / Distanza	30 m
Temperatura de trabajo / Working Temperature / Température de fonctionnement / Temperatura di lavoro	-30°C~+55°C

88509



Mando RGB+RGBW 4 zonas / RGB+RGBW remote 4 zones / Télécommande RGB+RGBW 4 zones / Telecomando RGB+RGBW 4 zone



Control / Input signal / Signal d'entrée / Controllo / Tensione di esercizio	RF (2.4GHz)
Tensión de trabajo / Controls working voltage / Tension de fonctionnement / Tensione di funzionamento	3VDC/CR2032
Tamaño / Size / Taille / Dimensione	L107 x W58.5 x H9 mm
Distancia / Distance / Distanza	30 m
Temperatura de trabajo / Working Temperature / Température de fonctionnement / Temperatura di lavoro	-30°C~+55°C

88513



Mando RGB+CCT 4 zonas / RGB+CCT remote 4 zones / Télécommande RGB+CCT 4 zones / Telecomando RGB+CCT 4 zone



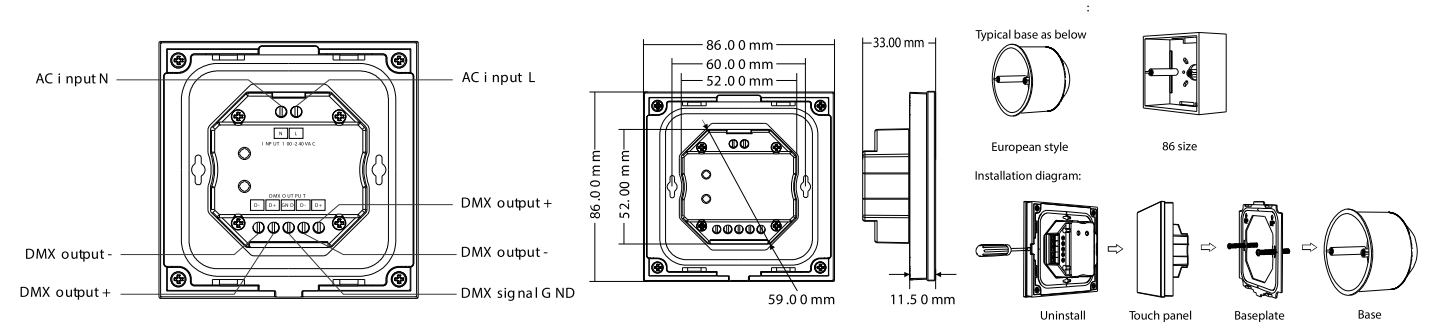
Control / Input signal / Signal d'entrée / Controllo / Tensione di esercizio	RF (2.4GHz)
Tensión de trabajo / Controls working voltage / Tension de fonctionnement / Tensione di funzionamento	3VDC(AAAx2)
Tamaño / Size / Taille / Dimensione	L122 x W53 x H17.5 mm
Distancia / Distance / Distanza	30 m
Temperatura de trabajo / Working Temperature / Température de fonctionnement / Temperatura di lavoro	-30°C~+55°C

Panel control tactil pared 4 zonas RGB+CCT / Tactile wall mounted panel RGB+CCT 4 zones / Panneau de commande tactile mural 4 zones RGB+CCT / Pannello di controllo tattile a parete 4 zone RGB+CCT



Control / Input signal / Signal d'entrée / Controllo	Touch key + RF (2.4GHz)
Voltaje de entrada / Input Voltage / Tension d'entrée / Tensione d'ingresso	100-240VAC
Salida de señal / Output signal / Sortie de signal / Segnale in uscita	DMX 512, RF 2.4 GHz
Tamaño / Size / Taille / Dimensione	L112 x W112 x H50 mm
Temperatura de trabajo / Working Temperature / Température de fonctionnement / Temperatura di lavoro	-30°C~+55°C

Instalación / Installation / Installazione:



88510



Pulsador inalámbrico monocolor 2 zonas / Wireless single-color 2-zone push button / Bouton wireless unicolor 2 zones / Pulsante wireless monocolor 2 zone

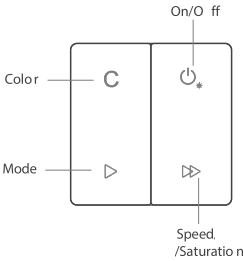


Control / Input signal / Signal d'entrée / Controllo / Tensione di esercizio	RF (2.4GHz)
Tensión de trabajo / Controls working voltage / Tension de fonctionnement	3VDC(AAAx2)
Tamaño / Size / Taille / Dimensione	L86 x W86 x H14 mm
Distancia / Distance / Distanza	30 m
Temperatura de trabajo / Working Temperature / Température de fonctionnement / Temperatura di lavoro	-30°C~+55°C

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Pulsador inalámbrico RGB / RGB wireless pushbutton / Bouton wireless RGB / Pulsante RGB wireless



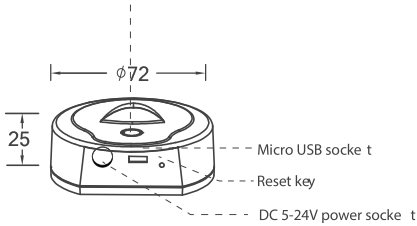
Control / Input signal / Signal d'entrée / Controllo / Tensione di esercizio	RF (2.4GHz)
Tensión de trabajo / Controls working voltage / Tension de fonctionnement	3VDC(AAAx2)
Tamaño / Size / Taille / Dimensione	L86 x W86 x H14 mm
Distancia / Distance / Distanza	30 m
Temperatura de trabajo / Working Temperature / Température de fonctionnement / Temperatura di lavoro	-30°C~+55°C

Central Wifi / Wifi center / Centre Wi-fi / Wifi centrale

Instalación / Installation / Installazione:



WiFi-Relay



Control / Input signal / Signal d'entrée / Controllo	DC5-24V, 300 mA
Estándar inalámbrico / Wireless standard / Norme sans fil / Standard wireless	802.11 B/g/n
Rango de frecuencia / Frequency range / Gamme de fréquences / Gamma di frequenza	2.412GHz~2.484GHz
Tamaño / Size / Taille / Dimensione	72x25 mm
Distancia / Distance / Distanza	30 m



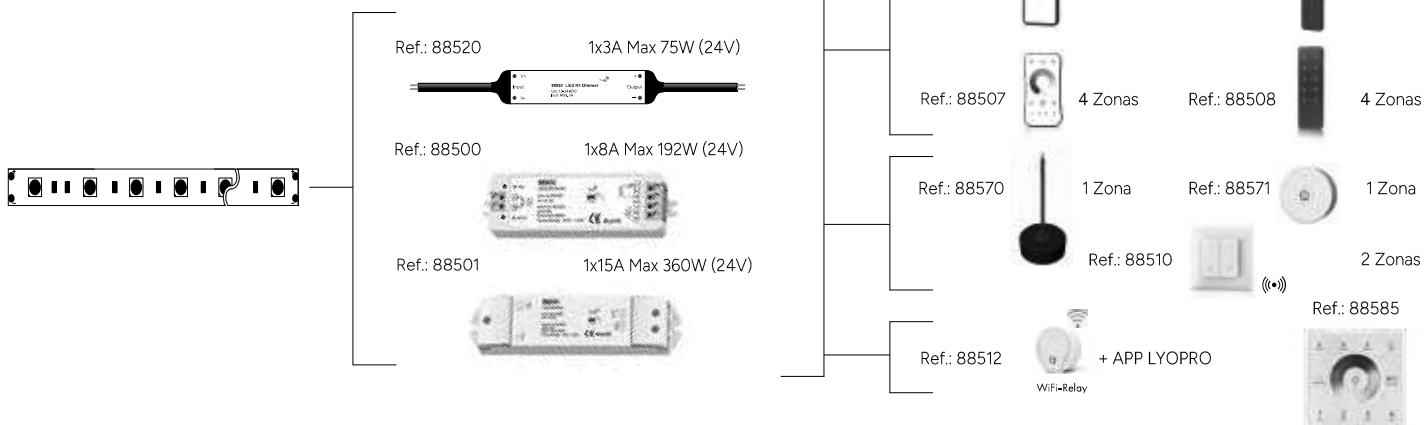
Guía de composición / Composition guide

TIRAS Y NEÓN 24V MONOCOLOR / STRIPS AND NEON 24V MONOCOLOUR / BANDES ET NÉONS 24V MONOCOLORE / STRISCE E NEON 24V MONOCOLORE

Aplicación / Application
/ Applicazione

Receptor / Receiver
Destinataire / Ricevitore

Emisor / Emitter / Émetteur / Emittitore

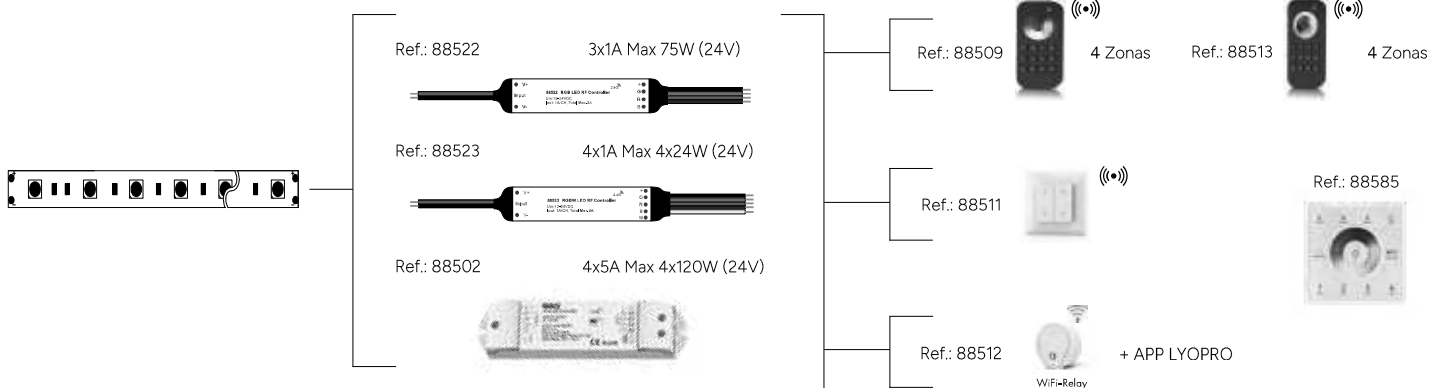


TIRAS Y NEÓN 24V RGB / STRIPS AND NEON 24V RGB / BANDES ET NÉONS 24V RGB / STRISCE E NEON 24V RGB

Aplicación / Application
/ Applicazione

Receptor / Receiver
Destinataire / Ricevitore

Emisor / Emitter / Émetteur / Emittitore



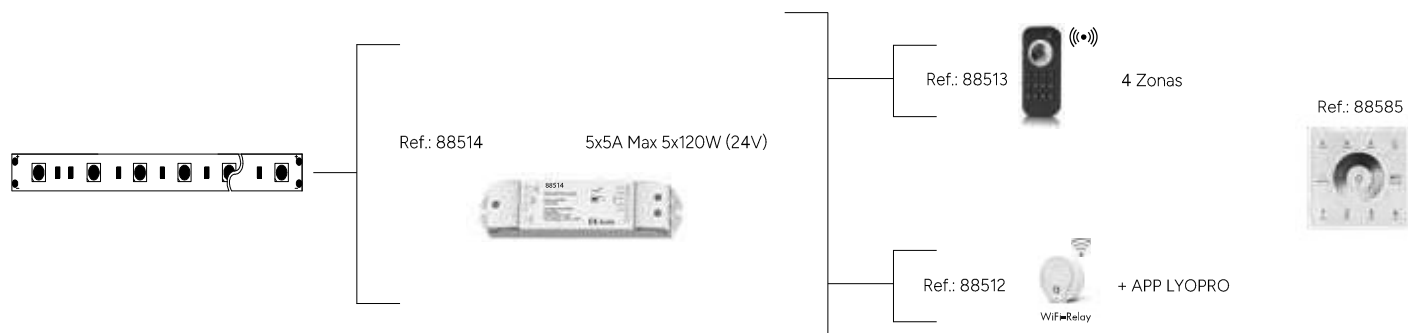
Guide de composition / Guida alla composizione

TIRAS Y NEÓN 24V RGB+CCT / STRIPS AND NEON 24V RGB+CCT / BANDES ET NÉONS 24V RGB+CCT / STRISCE E NEON 24V RGB+CCT

Aplicación / Application
/ Applicazione

Receptor / Receiver
Destinataire / Ricevitore

Emisor / Emitter / Émetteur / Emittitore

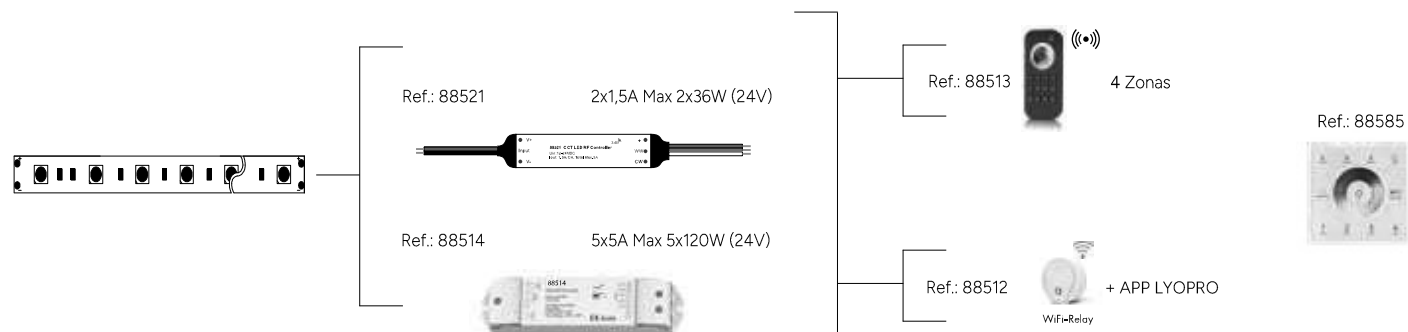


TIRAS 24V CCT (TUNABLE WHITE) / STRIPS 24V CCT (TUNABLE WHITE) / BANDES 24V CCT (TUNABLE WHITE) / STRISCE 24V CCT (BIANCO SINTONIZZABILE)

Aplicación / Application
/ Applicazione

Receptor / Receiver
Destinataire / Ricevitore

Emisor / Emitter / Émetteur / Emittitore





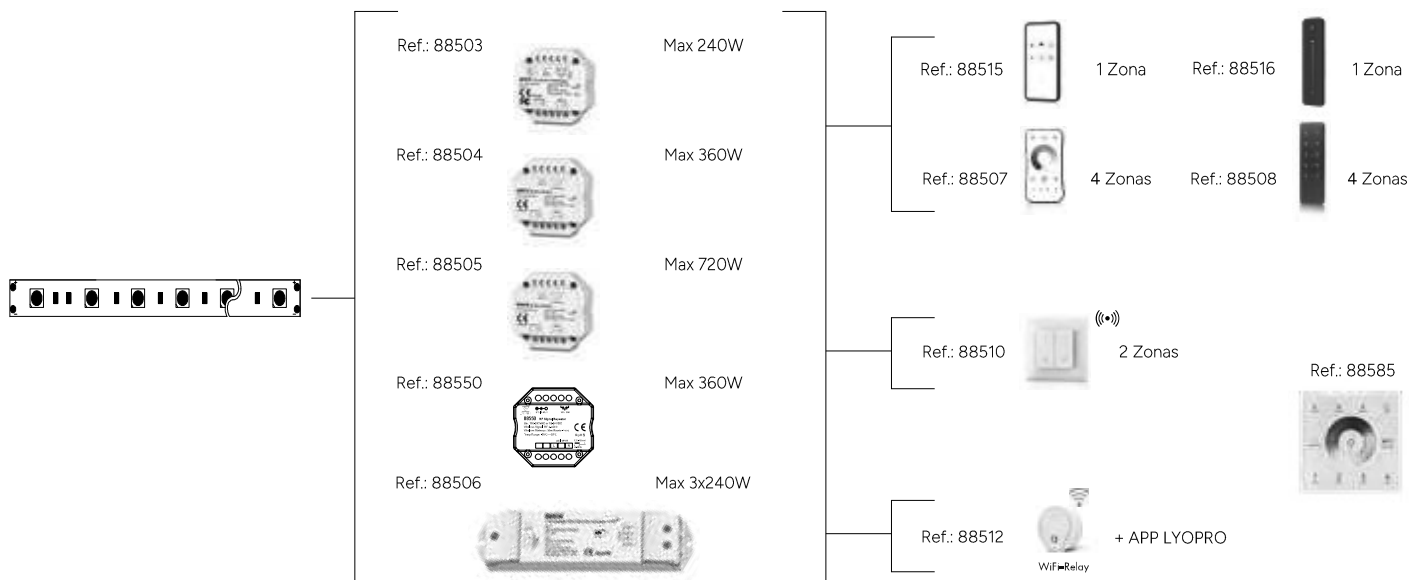
Guía de composición / Composition guide

TIRAS Y NEÓN 230V MONOCOLOR / STRIPS AND NEON 230V MONOCOLOUR / BANDES ET NÉONS 230V MONOCOLORE / STRISCE E NEON 230V MONOCOLORE

Aplicación / Application
/ Applicazione

Receptor / Receiver
Destinataire / Ricevitore

Emisor / Emitter / Émetteur / Emettore



TIRAS 230V RGB / STRIPS 230V RGB / BANDES 230V RGB / STRISCE 230V RGB

Aplicación / Application
/ Applicazione

Receptor / Receiver
Destinataire / Ricevitore

Emisor / Emitter / Émetteur / Emettore

