# 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

4.8W/m · IP20 · 24V · CRI>80

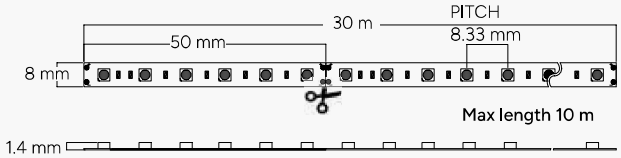
| Power | Life Time | PCB Thickness |
|---|---|---|
| 4.8 W/m | 75.000 h | 3 oz |

| Voltage | CRI | SDMC |
|---|---|---|
| 24V | >80 | ≤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 |

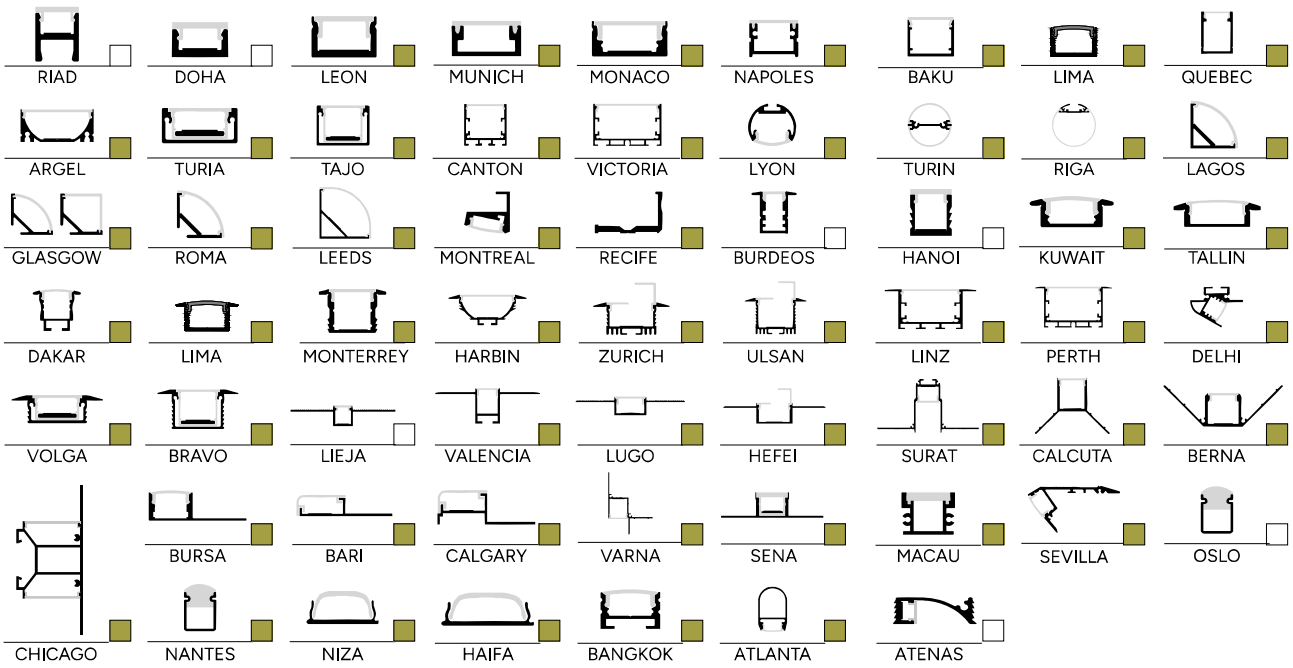
LED SMD 2835 · 30 m · 120 LED/m · IP 20

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

3 YEAR GUARANTEE · -20 / +50 · Dimmable · RoHS




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

# AUSTIN




7W/m · IP20 · 24V · CRI>80

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

| Voltage | CRI | SDMC |
|---|---|---|
| 24V | >80 | ≤3 |

| CODE | CCT (K) | LUMEN OUTPUT | Lm/W |
|---|---|---|---|
| 86070 | 2700K | 658 Lm/M | 94 Lm/W |
| 86071 | 3000K | 665 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

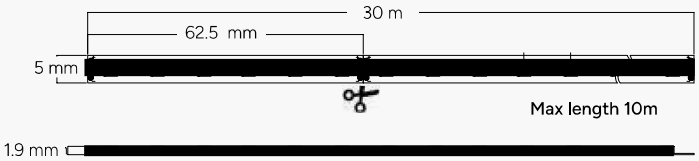
IP 20

Test LM 80

62.5 mm

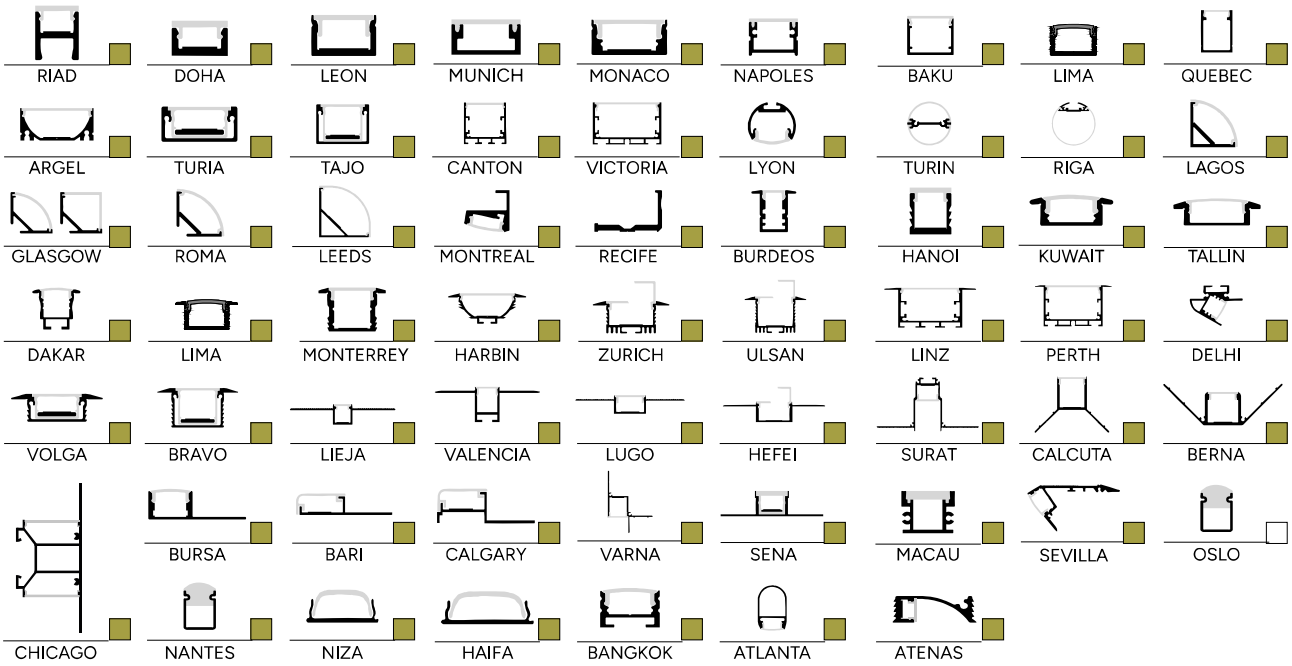
120°

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

3 YEAR GUARANTEE · -20 / +50 · Dimmable · TÜVRheinland ZERTIFIZIERT · GS · CE · UL · ETL · RoHS




Compatible / *Compatibile*

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

# MIAMI

9.6W/m · IP20 · 24V · CRI>80

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

| Voltage | CRI | SDMC |
|---|---|---|
| 24V | >80 | ≤3 |

| CODE | CCT (K) | LUMEN OUTPUT | Lm/W | M |
|---|---|---|---|---|
| 86000 | 2200K | 1240 Lm/M | 129 Lm/W | 1 m/L |
| 84000 | 2700K | 1258 Lm/M | 131 Lm/W | 1 m/L |
| 84001 | 3000K | 1277 Lm/M | 133 Lm/W | 1 m/L |
| 84002 | 4000K | 1296 Lm/M | 135 Lm/W | 1 m/L |
| 84003 | 6000K | 1344 Lm/M | 140 Lm/W | 1 m/L |
| 80521 | 2700K | 1258 Lm/M | 131 Lm/W | 5 m Roll |
| 80522 | 3000K | 1277 Lm/M | 133 Lm/W | 5 m Roll |
| 80523 | 4000K | 1296 Lm/M | 135 Lm/W | 5 m Roll |
| 80524 | 6000K | 1344 Lm/M | 140 Lm/W | 5 m Roll |

LED SMD 2835

5-30 m

140 LED/m

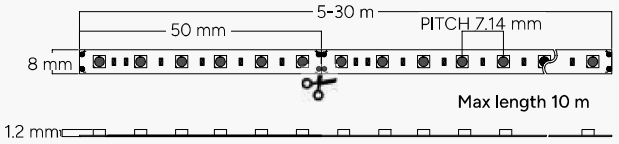
IP 20

Test LM 80

50 mm

120°

Non Flicker




3 YEAR GUARANTEE

-20 / +50

Dimmable

RoHS

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BURSA BARI CALGARY VARNA SENA MACAU SEVILLA OSLO

CHICAGO NANTES NIZA HAIFA BANGKOK ATLANTA ATENAS

Compatible / *Compatibile*

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

# BRISTOL



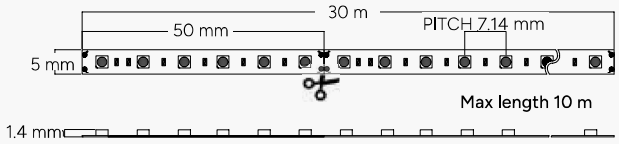

12W/m · IP20 · 24V · CRI>80

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

| Voltage | CRI | SDMC |
|---|---|---|
| 24V | >80 | ≤3 |

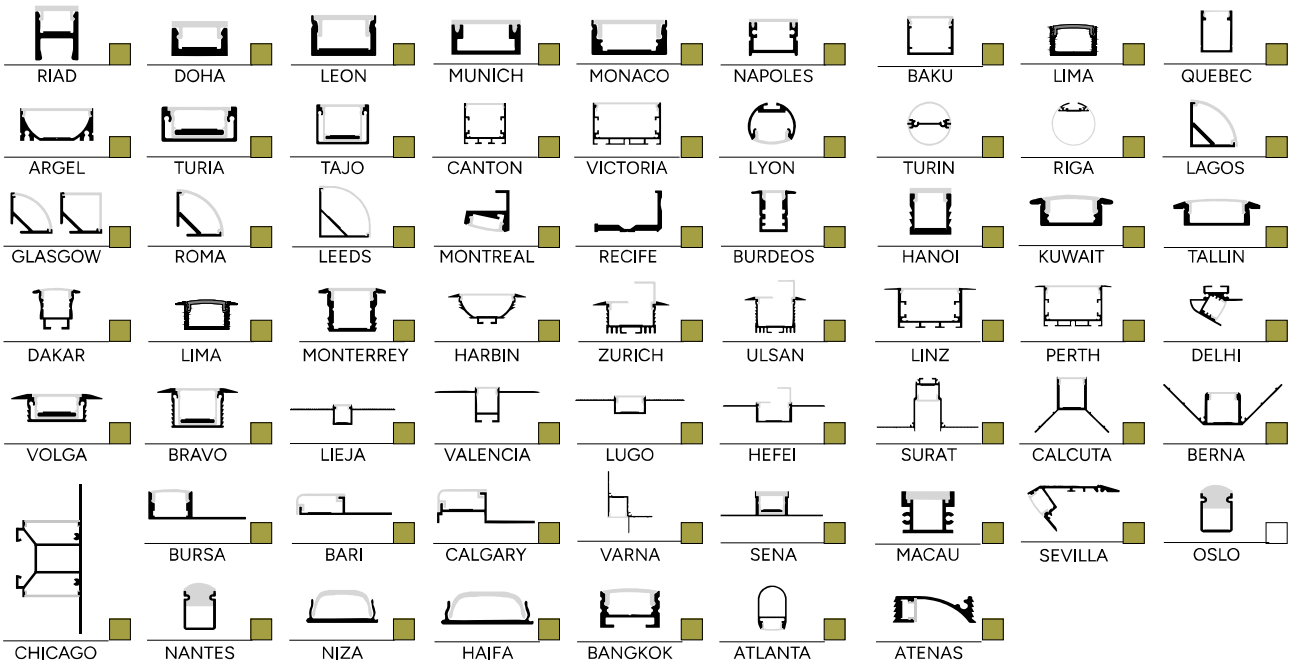
| CODE | CCT (K) | LUMEN OUTPUT | Lm/W |
|---|---|---|---|
| 86060 | 2700K | 1404 Lm/M | 117 Lm/W |
| 86061 | 3000K | 1440 Lm/M | 120 Lm/W |
| 86062 | 4000K | 1476 Lm/M | 123 Lm/W |
| 86063 | 6000K | 1500 Lm/M | 125 Lm/W |

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

| Voltage | CRI | SDMC |
|---|---|---|
| 24V | >80 | ≤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

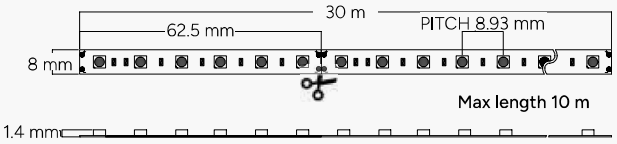
IP 20

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

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Compatible / *Compatibile*

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

# CALIFORNIA

12W/m · IP20 · 24V · CRI>90

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

| Voltage | CRI | SDMC |
|---|---|---|
| 24V | >90 | ≤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

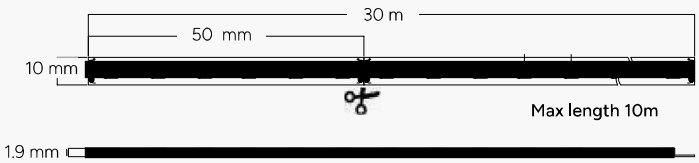
IP 20

Test LM 80

50 mm

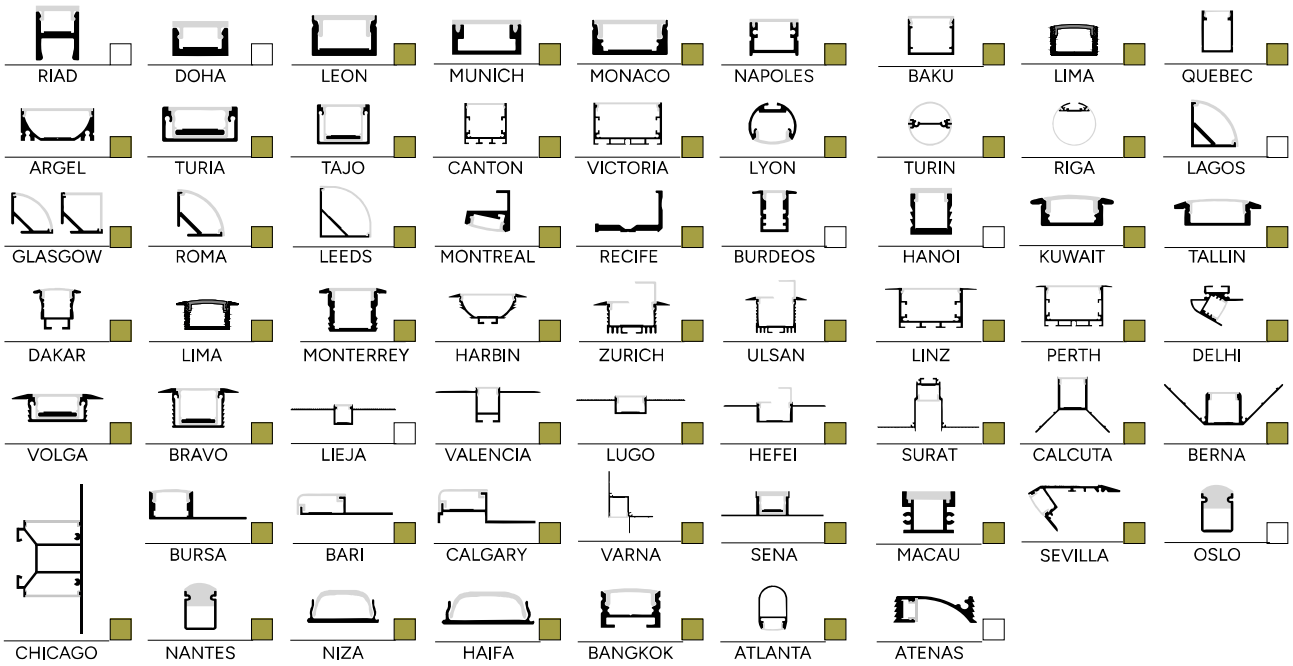
120°

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 / *Compatibile*

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

# MISURI

14.4W/m · IP20 · 24V · CRI>80

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

| Voltage | CRI | SDMC |
|---|---|---|
| 24V | >80 | ≤3 |

| CODE | CCT (K) | LUMEN OUTPUT | Lm/W | M |
|---|---|---|---|---|
| 84941 | 2700K | 1325 Lm/M | 92 Lm/W | 1 m/L |
| 84942 | 3000K | 1354 Lm/M | 94 Lm/W | 1 m/L |
| 84943 | 4000K | 1397 Lm/M | 97 Lm/W | 1 m/L |
| 84944 | 6000K | 1440 Lm/M | 100 Lm/W | 1 m/L |
| 84946 | 2700K | 1325 Lm/M | 92 Lm/W | 5 m Roll |
| 84947 | 3000K | 1354 Lm/M | 94 Lm/W | 5 m Roll |
| 84948 | 4000K | 1397 Lm/M | 97 Lm/W | 5 m Roll |
| 84949 | 6000K | 1440 Lm/M | 100 Lm/W | 5 m Roll |

LED SMD 2835

5-30 m

120 LED/m

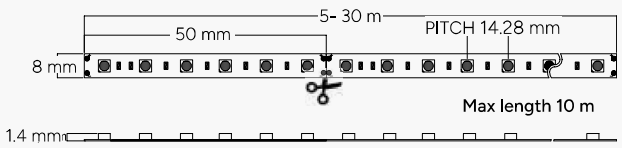
IP 20

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

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*m/L: Lineal meter

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

# ORLANDO

NEW PRODUCT

14.4W/m · IP20 · 24V · CRI>80

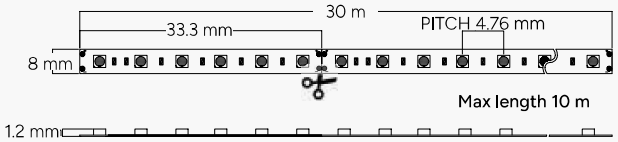
| Power | Life Time | PCB Thickness |
|---|---|---|
| 14.4 W/m | 75.000 h | 3 oz |

| Voltage | CRI | SDMC |
|---|---|---|
| 24V | >80 | ≤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 |
| 84970 | Red | 495 Lm/M | 35 Lm/W |
| 84971 | Blue | 375 Lm/M | 26 Lm/W |
| 84972 | Green | 1990 Lm/M | 138 Lm/W |
| 84973 | Yellow | 1890 Lm/M | 131 Lm/W |
| 84974 | Pink | 1150 Lm/M | 80 Lm/W |

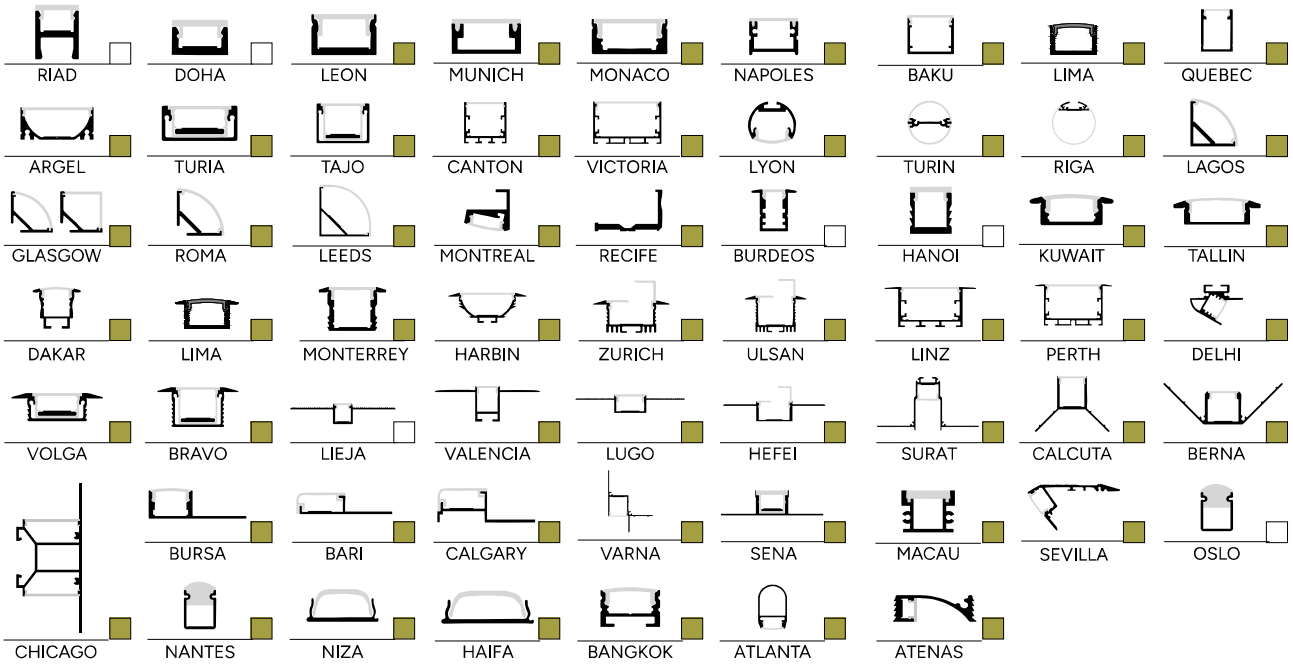
LED SMD 2835 · 30 m · 210 LED/m · IP 20

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

3 YEAR GUARANTEE · -20 / +50 · Dimmable · RoHS




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

# DENVER

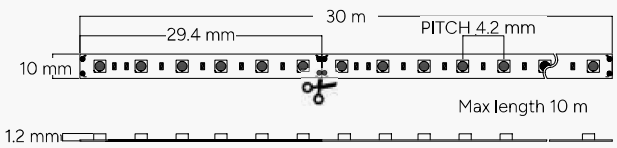
19.2W/m · IP20 · 24V · CRI>80

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

| Voltage | CRI | SDMC |
|---|---|---|
| 24V | >80 | ≤3 |

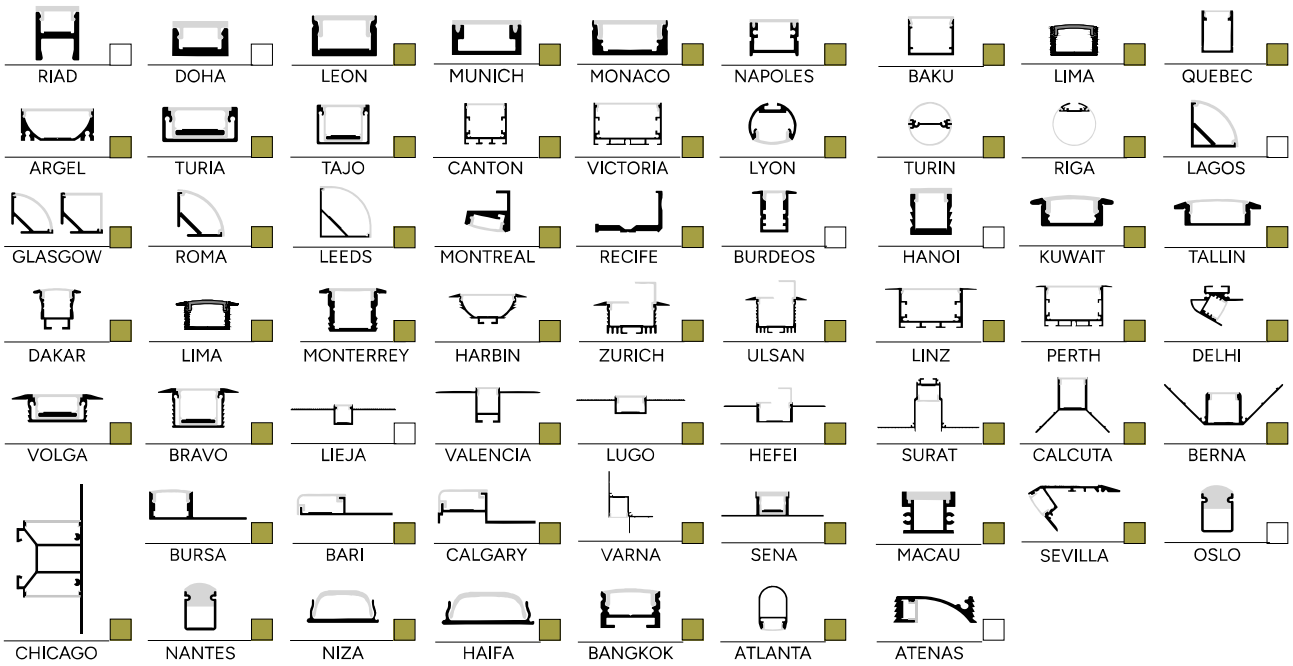
| CODE | CCT (K) | LUMEN OUTPUT | Lm/W |
|---|---|---|---|
| 84014 | 2700K | 2515 Lm/M | 131 Lm/W |
| 84015 | 3000K | 2553 Lm/M | 133 Lm/W |
| 84016 | 4000K | 2592 Lm/M | 135 Lm/W |
| 84017 | 6000K | 2688 Lm/M | 140 Lm/W |

| | | | |
|---|---|---|---|
| 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 / *Compatibile*

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

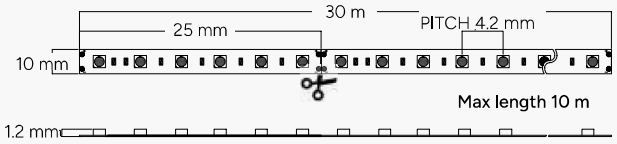
IP 20

Test LM 80

25 mm

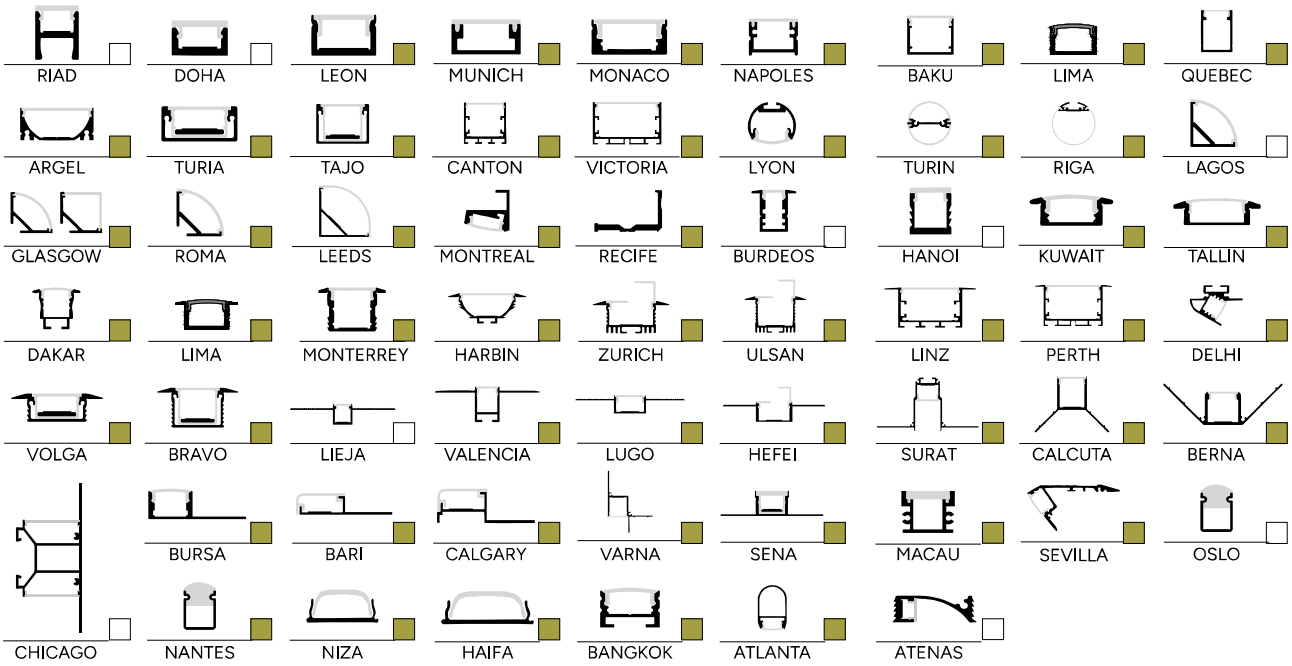
120°

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

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Compatible / *Compatibile*

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

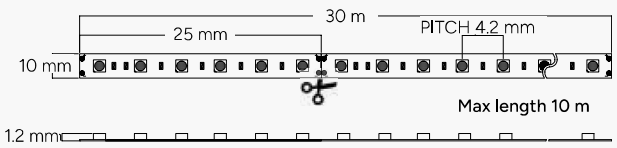
IP 20

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

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CHICAGO · NANTES · NIZA · HAIFA · BANGKOK · ATLANTA · ATENAS

Compatible / *Compatibile*

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

# MADISON

RGB

12W/m · IP20 · 24V · CRI>90

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

| Voltage | SDMC |
|---|---|
| 24V | ≤3 |

| CODE | CCT (K) | LUMEN OUTPUT | | | Lm/W |
|---|---|---|---|---|---|
| 86050 | RGB | 495 | Lm/M | 41 | Lm/W |

LED COB

30 m

840 LED/m

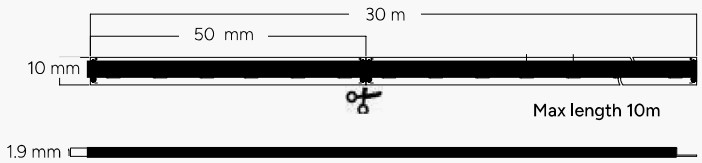
IP 20

RGB

50 mm

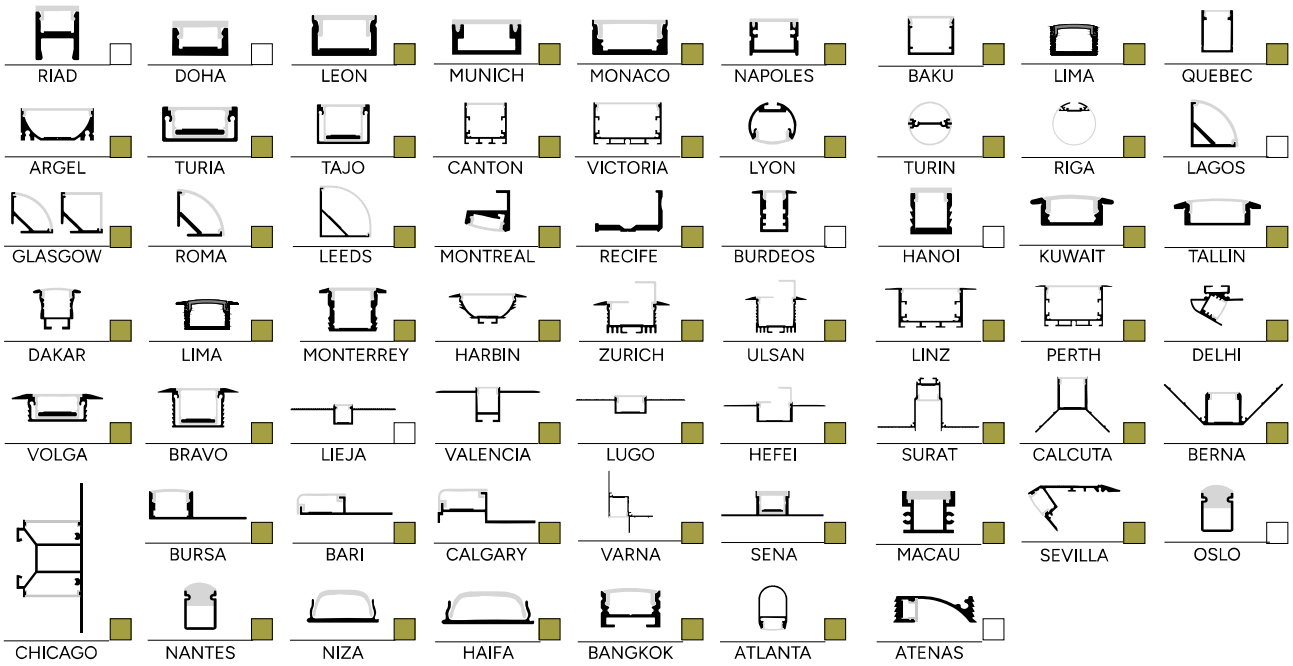
140°

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

3 YEAR GUARANTEE · -20 / +50 · Dimmable · TÜVRheinland ZERTIFIZIERT · GS · CE · UL · ETL · RoHS




Compatible / *Compatibile*

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

# ALASKA

RGB

14.4W/m · IP20 · 24V · CRI>80

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

| Voltage | SDMC |
|---|---|
| 24V | ≤3 |

| CODE | CCT (K) | LUMEN OUTPUT | | M |
|---|---|---|---|---|
| 84960 | RGB | 540 | Lm/M | 1 m/L |
| 84961 | RGB | 540 | Lm/M | 5 m Roll |

LED SMD 5050 RGB

5-30 m

120 LED/m

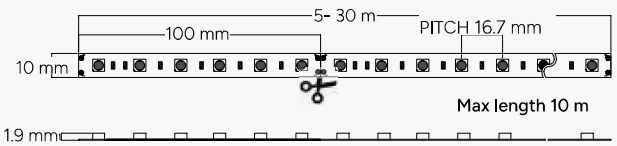
IP 20

RGB

100 mm

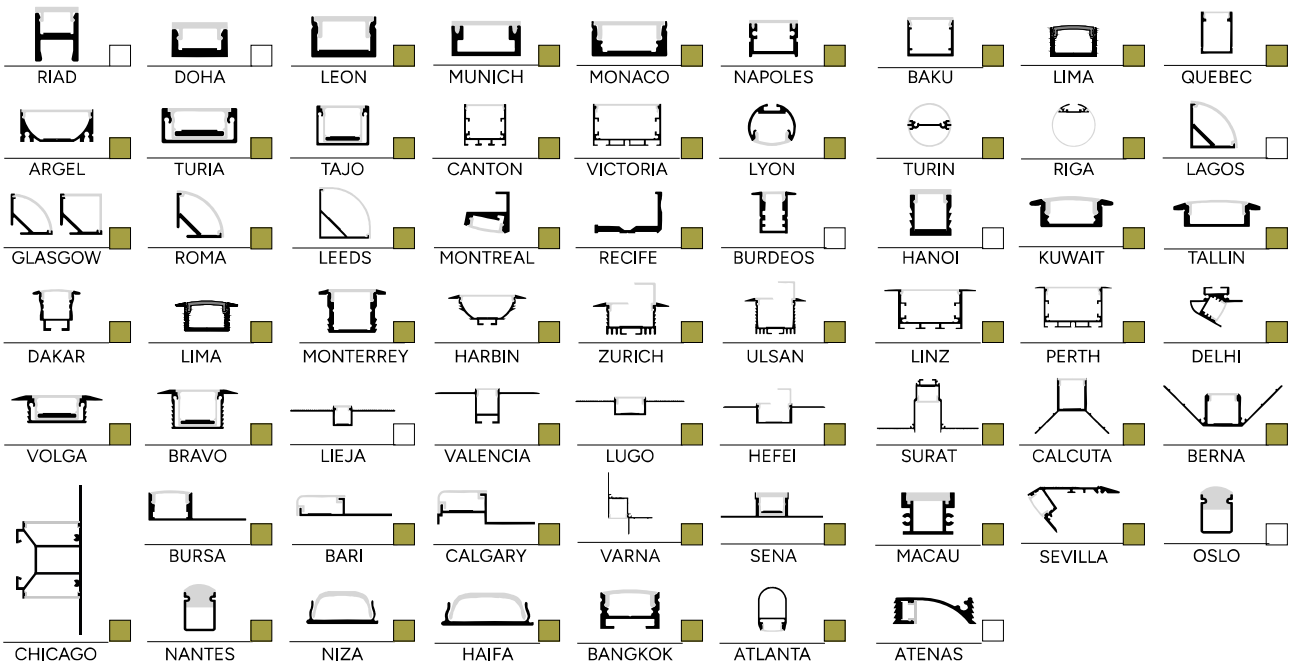
120°

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

3YEAR GUARANTEE · -20 / +50 · Dimmable · RoHS




*m/L: Lineal meter

Compatible / *Compatibile*

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

# DAYTON

RGB+W

15W/m · IP20 · 24V · CRI>90

| Power | Life Time | PCB Thickness |
|---|---|---|
| 15 W/m | 75.000 h | 3 oz |

| Voltage | SDMC |
|---|---|
| 24V | ≤3 |

| CODE | CCT (K) | LUMEN OUTPUT |
|---|---|---|
| 86052 | 3000K | 646 Lm/M |
| 86053 | 4000K | 675 Lm/M |

LED COB

30 m

840 LED/m

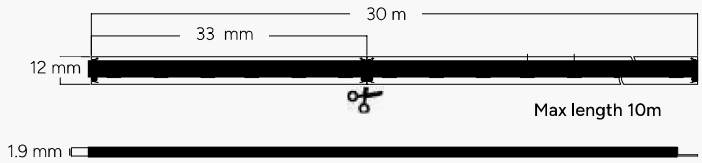
IP 20

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

3 YEAR GUARANTEE

-20 / +50

Dimmable

RoHS

RIAD DOHA LEON MUNICH MONACO NAPOLES BAKU LIMA QUEBEC

ARGEL TURIA TAJO CANTON VICTORIA LYON TURIN RIGA LAGOS

GLASGOW ROMA LEEDS MONTREAL RECIFE BURDEOS HANOI KUWAIT TALLIN

DAKAR LIMA MONTERREY HARBIN ZURICH ULSAN LINZ PERTH DELHI

VOLGA BRAVO LIEJA VALENCIA LUGO HEFEI SURAT CALCUTA BERNA

BURSA BARI CALGARY VARNA SENA MACAU SEVILLA OSLO

CHICAGO NANTES NIZA HAIFA BANGKOK ATLANTA ATENAS

Compatible / *Compatibile*

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

# TORONTO

RGB+CCT

26.4W/m · IP20 · 24V

| Power | Life Time | PCB Thickness |
|---|---|---|
| 26.4 W/m | 75.000 h | 3 oz |

| Voltage | SDMC |
|---|---|
| 24V | ≤3 |

| CODE | CCT (K) | LUMEN OUTPUT |
|---|---|---|
| | RGB+CCT | 600 Lm/M |
| 84047 | 3000K | 480 Lm/M |
| | 6000K | 600 Lm/M |

LED SMD
5050+2016
RGB DUAL

RGB+CCT

20 m

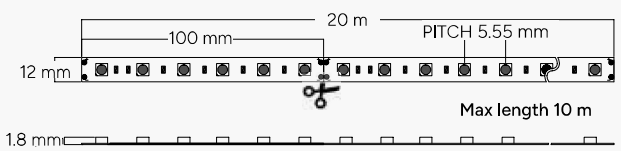
100 mm

180 LED/m

120°

IP 20

Non Flicker



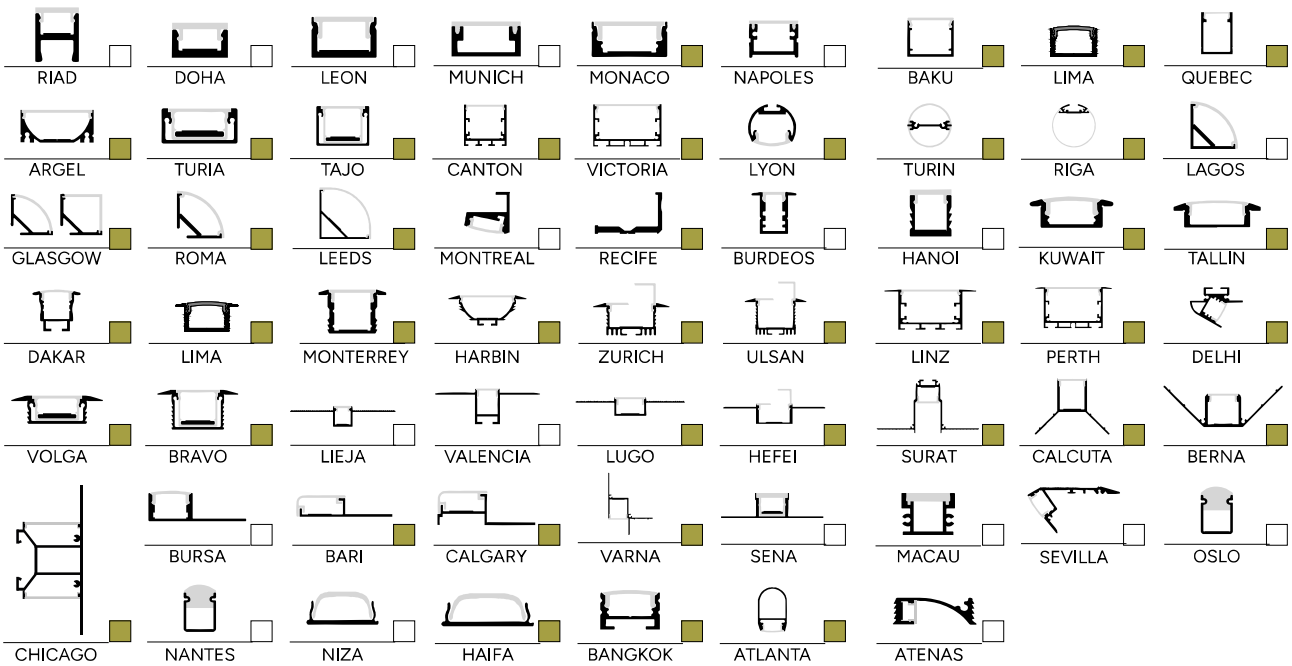

Importante instalar disipador de calor / Important to install heat sink / Important d'installer le dissipateur de chaleur / Importante installare il dissipatore di calore

3 YEAR GUARANTEE

-20 / +50

Dimmable

RoHS




Compatible / *Compatibile*

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

# GEORGIA

TUNEABLE WHITE 19.2W/m · IP20 · 24V · CRI>90

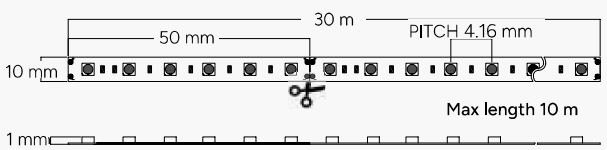
| Power | Life Time | PCB Thickness |
|---|---|---|
| 19.2 W/m | 75.000 h | 3 oz |

| Voltage | CRI | SDMC |
|---|---|---|
| 24V | >90 | ≤3 |

| CODE | CCT (K) | LUMEN OUTPUT |
|---|---|---|
| 84044 | 1800-6500K Dimmable | 2160 Lm/M |

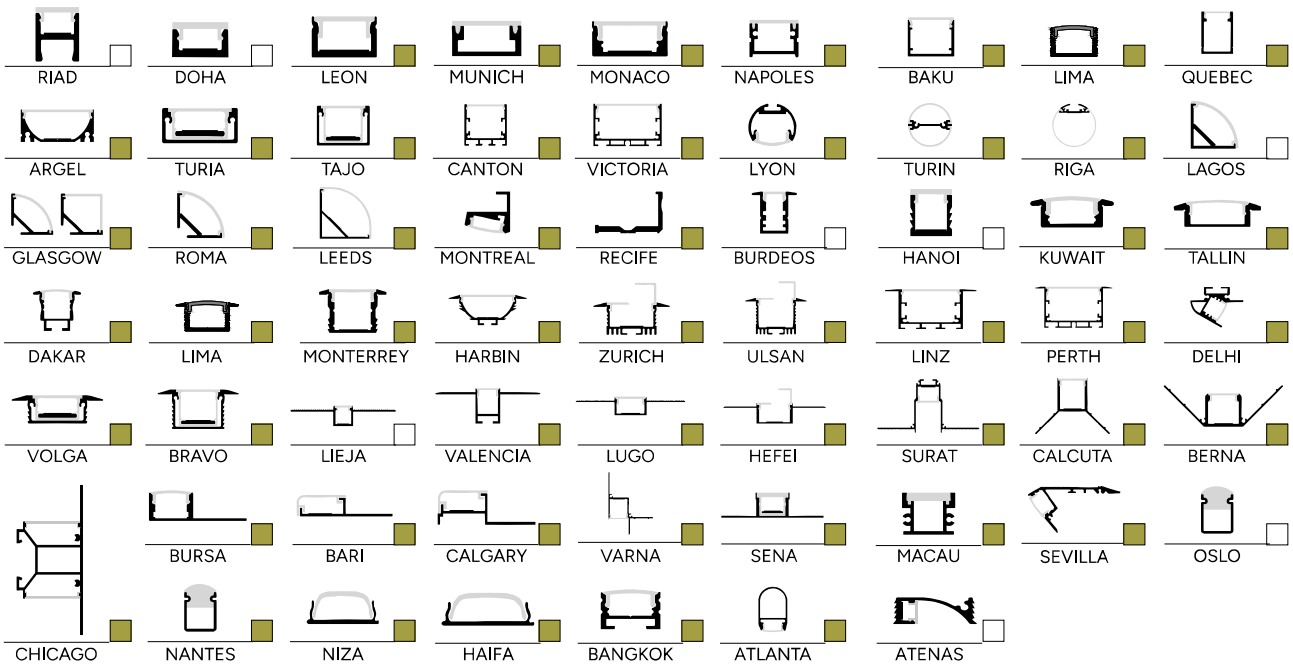
LED SMD 2016 · 30 m · 240 LED/m · IP 20

TUNEABLE 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

3 YEAR GUARANTEE · -20 / +50 · Dimmable · TÜVRheinland ZERTIFIZIERT · GS · CE · UL · ETL · RoHS




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

# tira flexible



FLEXIBLE STRIP / BANDE FLEXI / CINGHIA FLESSIBILE

# MICHIGAN

14.4W/m · IP20 · 24V · CRI>80

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

| Voltage | CRI | SDMC |
|---|---|---|
| 24V | >80 | ≤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

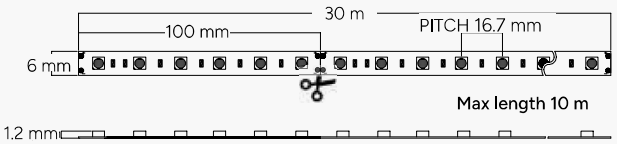
IP 20

Test LM 80

100 mm

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 GUARANTEE · -20 / +50 · Dimmable · RoHS

RIAD · DOHA · LEON · MUNICH · MONACO · NAPOLES · BAKU · LIMA · QUEBEC

ARGEL · TURIA · TAJO · CANTON · VICTORIA · LYON · TURIN · RIGA · LAGOS

GLASGOW · ROMA · LEEDS · MONTREAL · RECIFE · BURDEOS · HANOI · KUWAIT · TALLIN

DAKAR · LIMA · MONTERREY · HARBIN · ZURICH · ULSAN · LINZ · PERTH · DELHI

VOLGA · BRAVO · LIEJA · VALENCIA · LUGO · HEFEI · SURAT · CALCUTA · BERNA

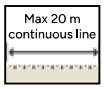
BURSA · BARI · CALGARY · VARNA · SENA · MACAU · SEVILLA · OSLO

CHICAGO · NANTES · NIZA · HAIFA · BANGKOK · ATLANTA · ATENAS

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


48V

# VANCOUVER




10W/m · IP20 · 48V · CRI>80

| Power | Life Time | PCB Thickness |
|---|---|---|
| 10 W/m | 75.000 h | 3 oz |

| Voltage | CRI | SDMC |
|---|---|---|
| 48V | >80 | ≤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

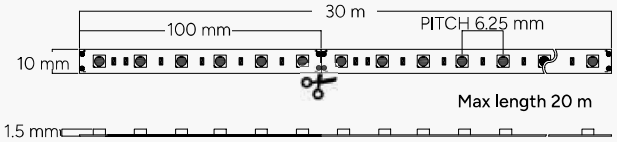
IP 20

Test LM 80

100 mm

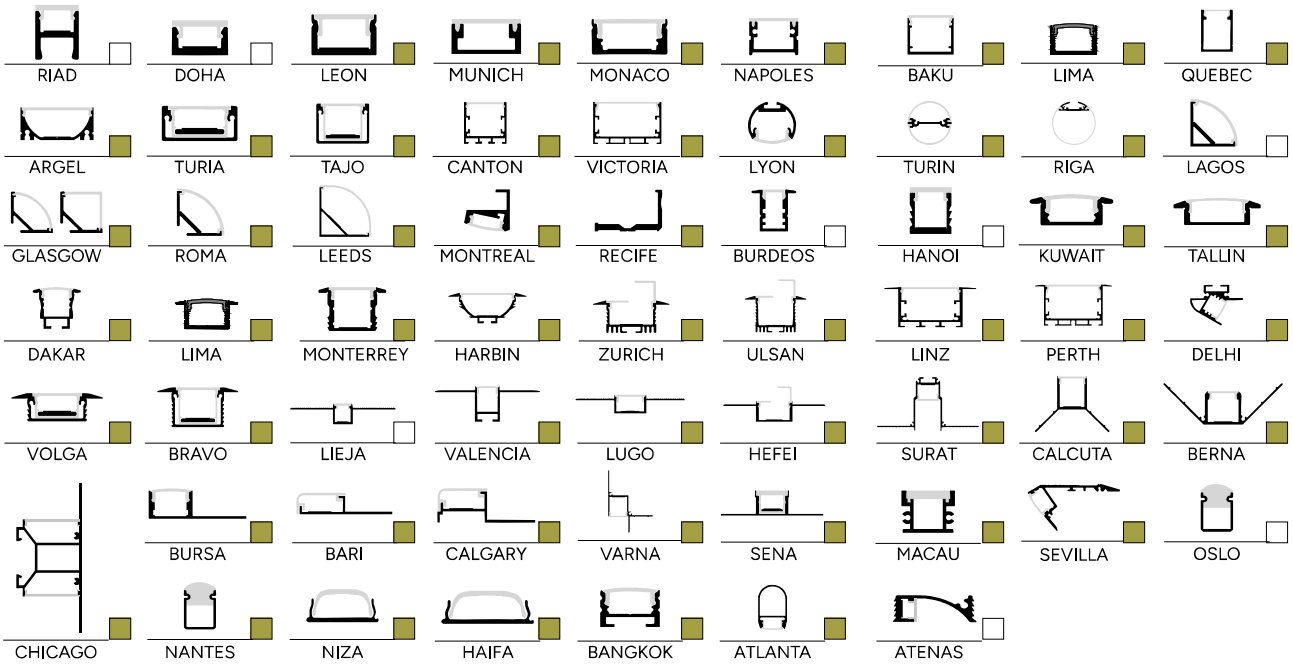
120°

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

3YEAR GUARANTEE · -20 / +50 · Dimmable · RoHS




Compatible / *Compatibile*

No compatible / *Not compatible* / *Non compatible* / *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

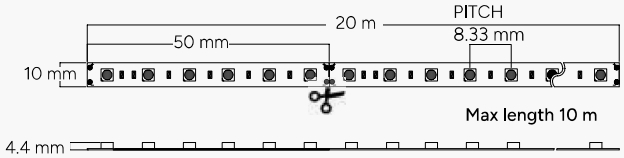
4.8W/m · IP67 · 24V · CRI>80

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

| Voltage | CRI | SDMC |
|---|---|---|
| 24V | >80 | ≤3 |

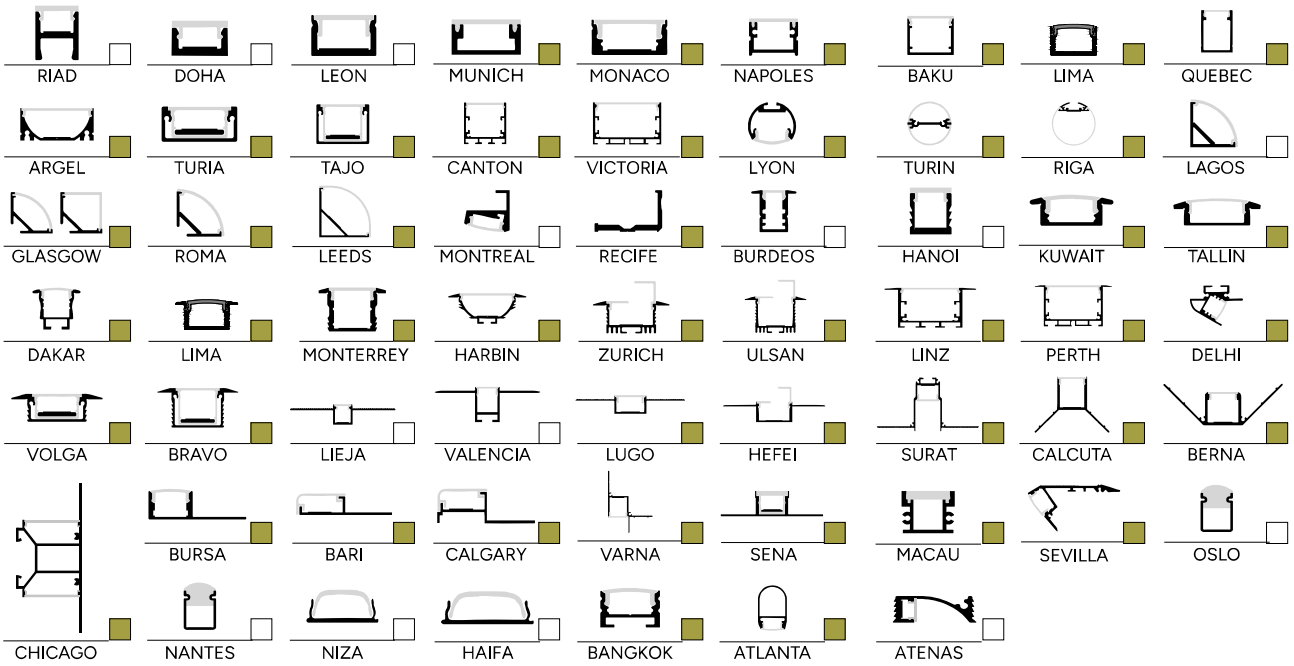
| CODE | CCT (K) | LUMEN OUTPUT | Lm/W |
|---|---|---|---|
| 83996 | 2700K | 432 Lm/M | 90 Lm/W |
| 83997 | 3000K | 437 Lm/M | 91 Lm/W |
| 83998 | 4000K | 447 Lm/M | 93 Lm/W |
| 83999 | 6000K | 456 Lm/M | 95 Lm/W |

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

3 YEAR GUARANTEE · -20 / +50 · Dimmable · RoHS




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

# MIAMI

9.6W/m · IP67 · 24V · CRI>80

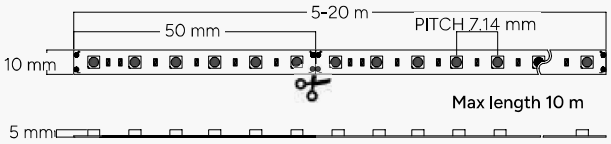
| Power | Life Time | PCB Thickness |
|---|---|---|
| 9.6 W/m | 75.000 h | 3 oz |

| Voltage | CRI | SDMC |
|---|---|---|
| 24V | >80 | ≤3 |

| CODE | CCT (K) | LUMEN OUTPUT | Lm/W | M |
|---|---|---|---|---|
| 86003 | 2700K | 1258 Lm/M | 131 Lm/W | 1 m/L |
| 84004 | 3000K | 1277 Lm/M | 133 Lm/W | 1 m/L |
| 84005 | 4000K | 1296 Lm/M | 135 Lm/W | 1 m/L |
| 84006 | 6000K | 1344 Lm/M | 140 Lm/W | 1 m/L |
| 80526 | 2700K | 1258 Lm/M | 131 Lm/W | 5 m Roll |
| 80527 | 3000K | 1277 Lm/M | 133 Lm/W | 5 m Roll |
| 80528 | 4000K | 1296 Lm/M | 135 Lm/W | 5 m Roll |
| 80529 | 6000K | 1344 Lm/M | 140 Lm/W | 5 m Roll |

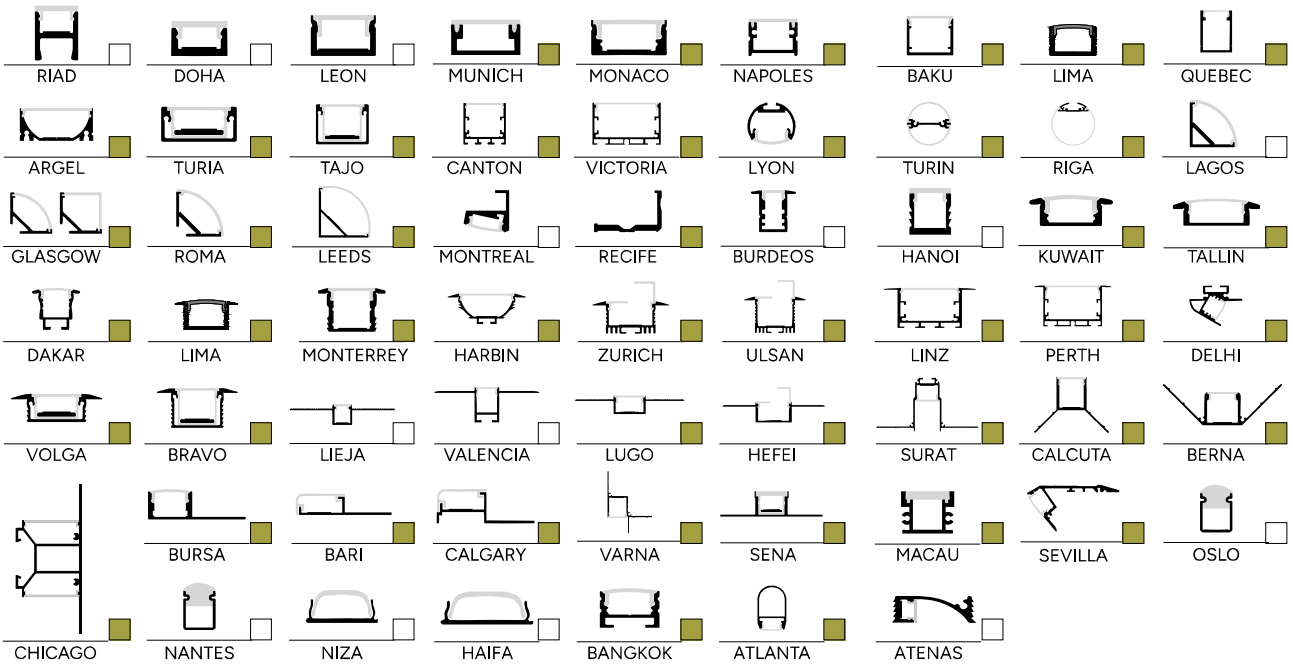
LED SMD 2835 · 5-20 m · 140 LED/m · IP 67

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

3 YEAR GUARANTEE · -20 / +50 · Dimmable · RoHS




*m/L: Lineal meter

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

# OREGÓN

12W/m · IP67 · 24V · CRI>80

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

| Voltage | CRI | SDMC |
|---|---|---|
| 24V | >80 | ≤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

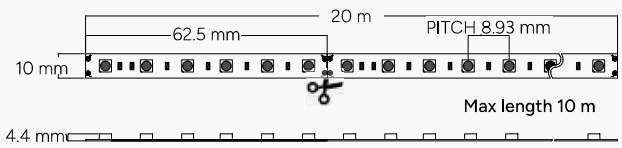
IP 67

Silicone

62.5 mm

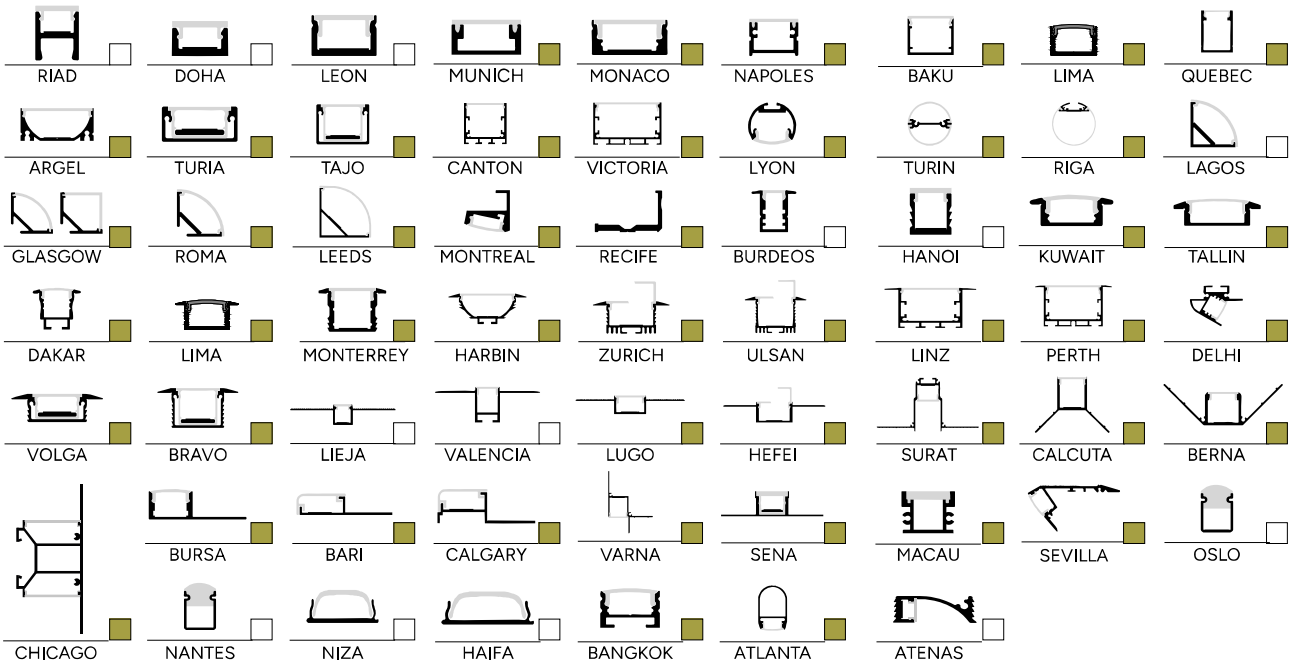
120°

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

3 YEAR GUARANTEE · -20 / +50 · Dimmable · RoHS




Compatible / *Compatibile*

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

# CALIFORNIA

12W/m · IP67 · 24V · CRI>90

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

| Voltage | CRI | SDMC |
|---|---|---|
| 24V | >90 | ≤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

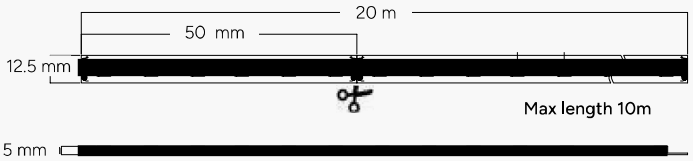
IP 67

Silicone

50 mm

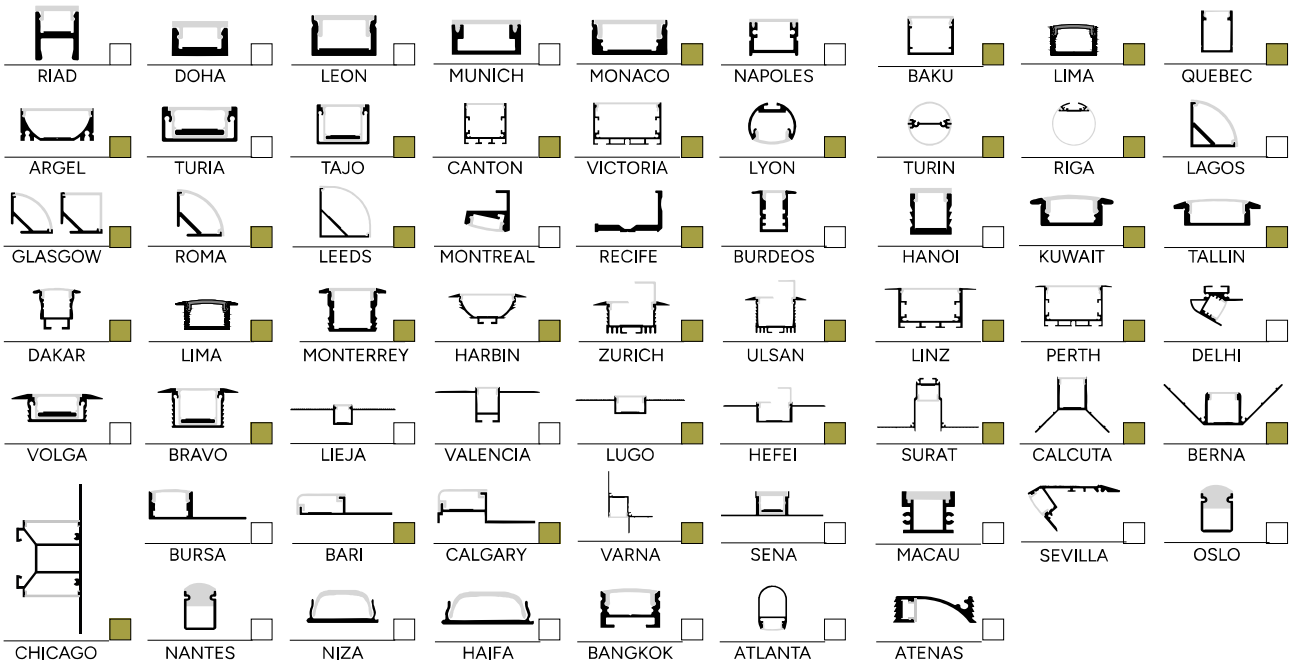
120°

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 GUARANTEE · -20 / +50 · Dimmable · RoHS




Compatible / *Compatibile*

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

# MISURI

14.4W/m · IP65 · 24V · CRI>80

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

| Voltage | CRI | SDMC |
|---|---|---|
| 24V | >80 | ≤3 |

| CODE | CCT (K) | LUMEN OUTPUT | Lm/W | M |
|---|---|---|---|---|
| 84951 | 2700K | 1325 Lm/M | 92 Lm/W | 1 m/L |
| 84952 | 3000K | 1354 Lm/M | 94 Lm/W | 1 m/L |
| 84953 | 4000K | 1397 Lm/M | 97 Lm/W | 1 m/L |
| 84954 | 6000K | 1440 Lm/M | 100 Lm/W | 1 m/L |
| 84956 | 2700K | 1325 Lm/M | 92 Lm/W | 5 m Roll |
| 84957 | 3000K | 1354 Lm/M | 94 Lm/W | 5 m Roll |
| 84958 | 4000K | 1397 Lm/M | 97 Lm/W | 5 m Roll |
| 84959 | 6000K | 1440 Lm/M | 100 Lm/W | 5 m Roll |

LED SMD 2835

5-20 m

120 LED/m

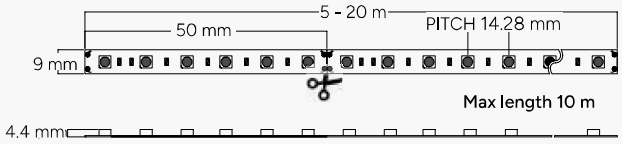
IP 65

Silicone

50 mm

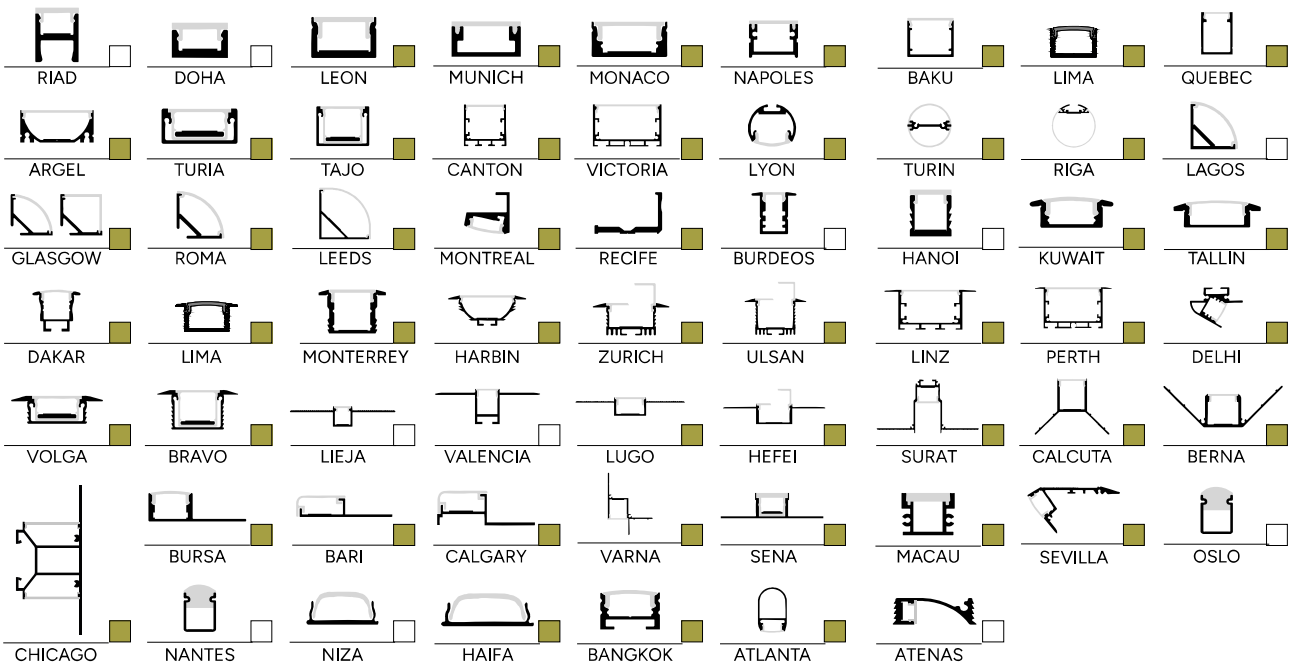
120°

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

3 YEAR GUARANTEE · -20 / +50 · Dimmable · RoHS




*m/L: Lineal meter

Compatible / *Compatibile*

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

# ORLANDO

NEW PRODUCT

14.4W/m · IP67 · 24V · CRI>80

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

| Voltage | CRI | SDMC |
|---|---|---|
| 24V | >80 | ≤3 |

| CODE | CCT (K) | LUMEN OUTPUT | Lm/W |
|---|---|---|---|
| 86009 | 2200K | 1857 Lm/M | 129 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 |
| 84975 | Red | 495 Lm/M | 35 Lm/W |
| 84976 | Blue | 375 Lm/M | 26 Lm/W |
| 84977 | Green | 1990 Lm/M | 138 Lm/W |
| 84978 | Yellow | 1890 Lm/M | 131 Lm/W |
| 84979 | Pink | 1150 Lm/M | 80 Lm/W |

LED SMD 2835

20 m

210 LED/m

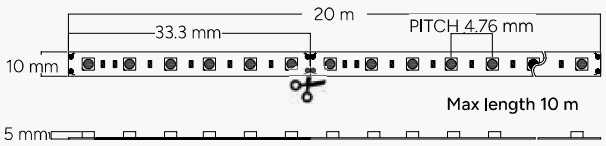
IP 67

Silicone

33.3 mm

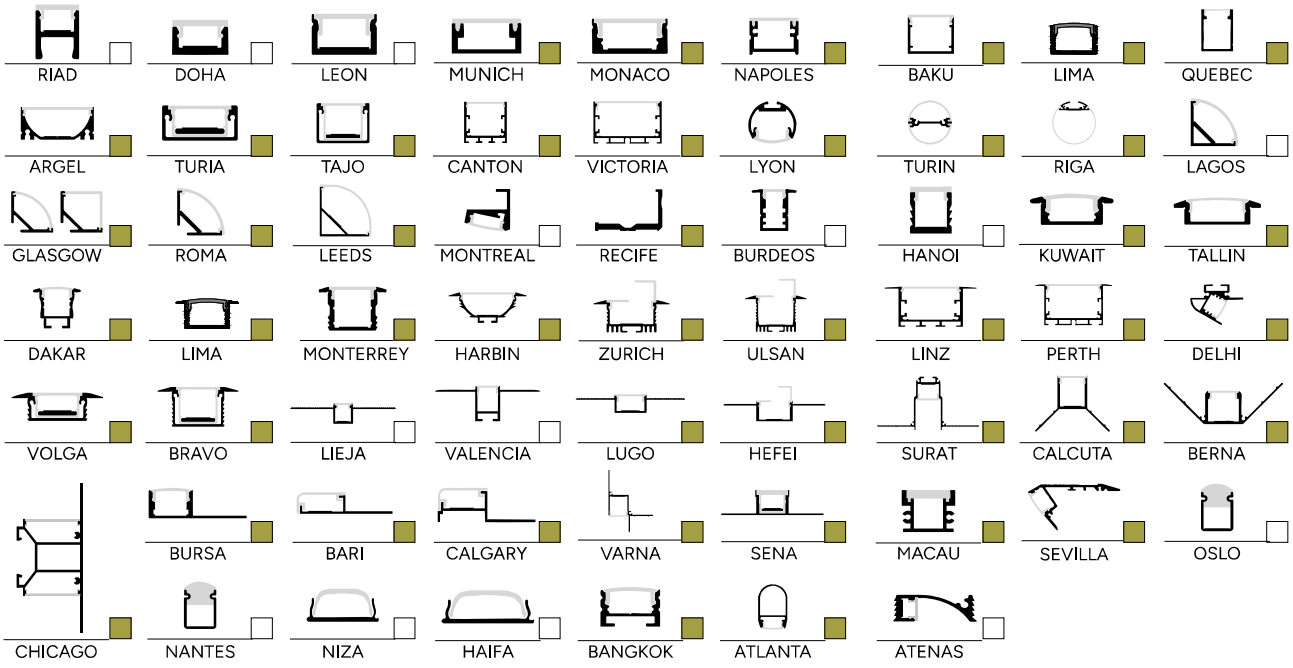
120°

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

3 YEAR GUARANTEE · -20 / +50 · Dimmable · RoHS




Compatible / *Compatibile*

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

# DENVER

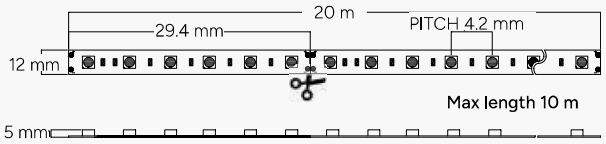
19.2W/m · IP67 · 24V · CRI>80

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

| Voltage | CRI | SDMC |
|---|---|---|
| 24V | >80 | ≤3 |

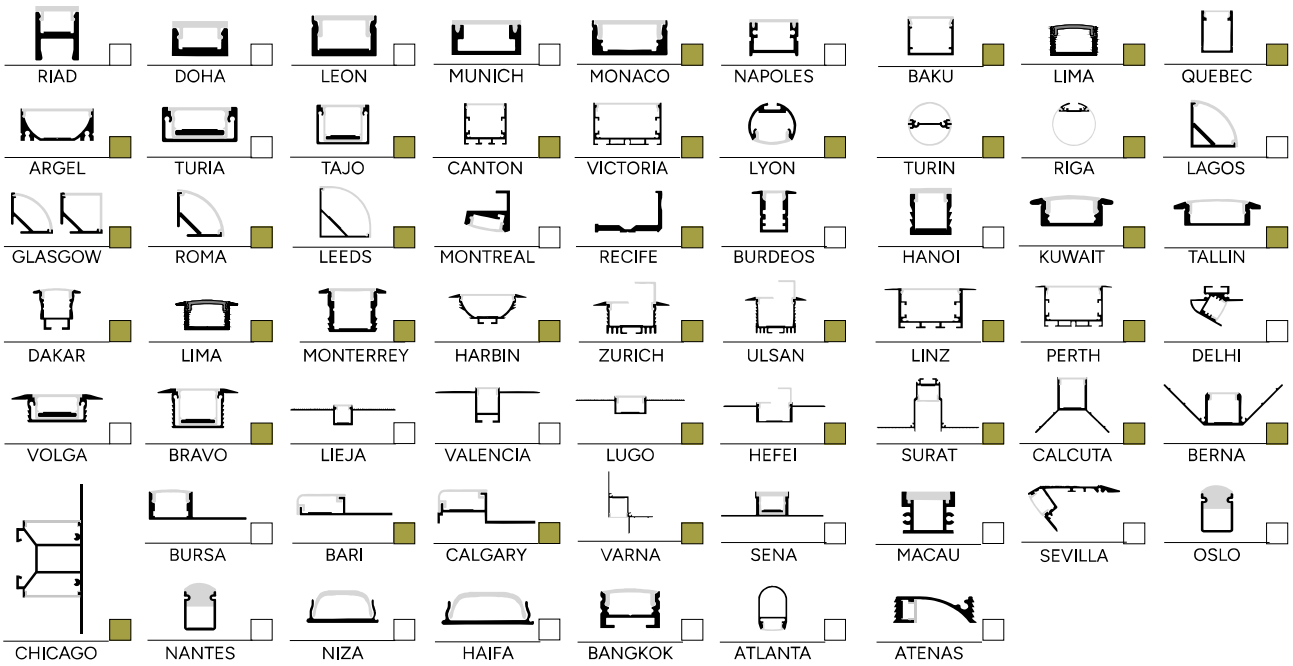
| CODE | CCT (K) | LUMEN OUTPUT | Lm/W |
|---|---|---|---|
| 86017 | 2700K | 2515 Lm/M | 131 Lm/W |
| 84018 | 3000K | 2553 Lm/M | 133 Lm/W |
| 84019 | 4000K | 2592 Lm/M | 135 Lm/W |
| 84020 | 6000K | 2688 Lm/M | 140 Lm/W |

LED SMD 2835 · 20 m · 238 LED/m · IP 67 · Silicone · 29.4 mm · 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*

# DETROIT

24W/m · IP67 · 24V · CRI>80

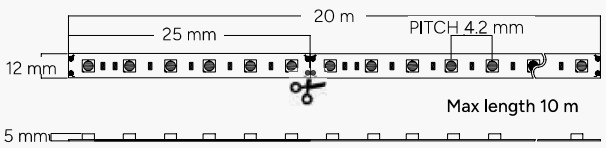
| Power | Life Time | PCB Thickness |
|---|---|---|
| 24 W/m | 75.000 h | 3 oz |

| Voltage | CRI | SDMC |
|---|---|---|
| 24V | >80 | ≤3 |

| CODE | CCT (K) | LUMEN OUTPUT | Lm/W |
|---|---|---|---|
| 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 |

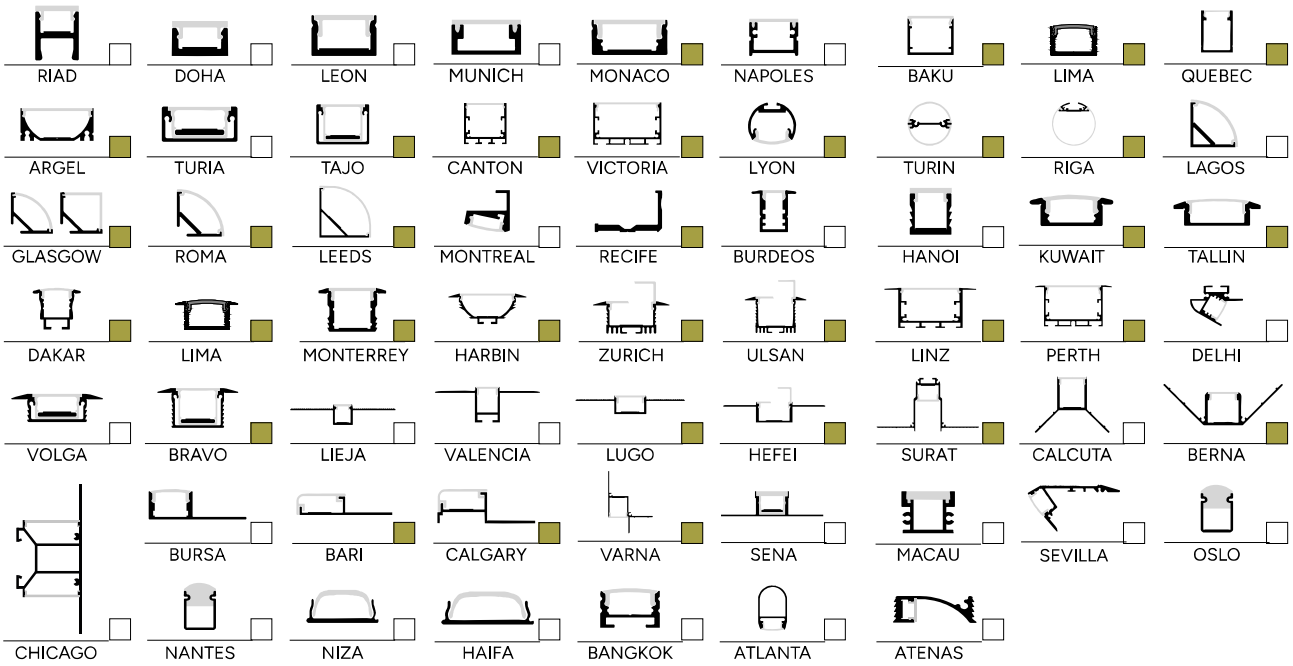
LED SMD 2835 · 20 m · 240 LED/m · IP 67

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

3 YEAR GUARANTEE · -20 / +50 · Dimmable · RoHS




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

# MADISON

RGB

12W/m · IP67 · 24V · CRI>90

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

| Voltage | SDMC |
|---|---|
| 24V | ≤3 |

| CODE | CCT (K) | LUMEN OUTPUT | | | Lm/W |
|---|---|---|---|---|---|
| 86051 | RGB | 495 | Lm/M | 41 | Lm/W |

LED COB

20 m

840 LED/m

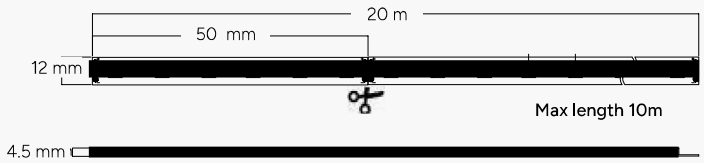
IP 67

RGB

50 mm

140°

Non Flicker



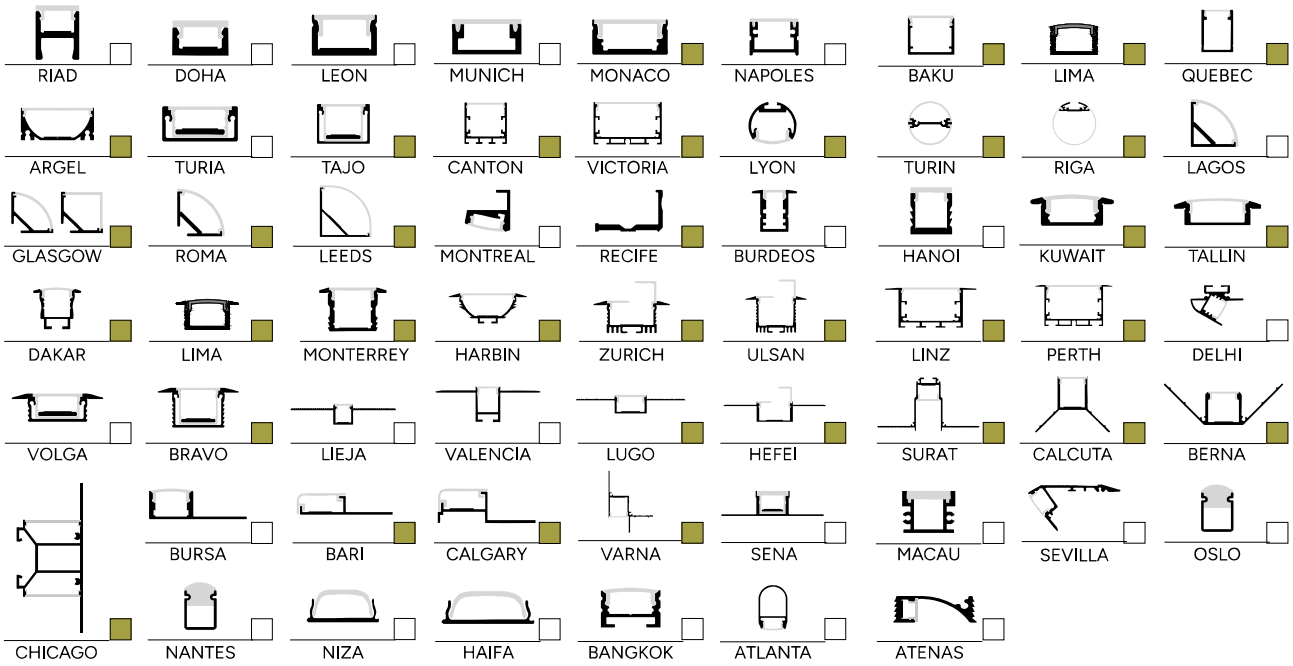

Importante instalar disipador de calor / Important to install heat sink / Important d'installer le dissipateur de chaleur / Importante installare il dissipatore di calore

3 YEAR GUARANTEE

-20 / +50

Dimmable

RoHS




Compatible / *Compatibile*

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

# ALASKA

RGB

14.4W/m · IP65 · 24V · CRI>80

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

| Voltage | SDMC |
|---|---|
| 24V | ≤3 |

| CODE | CCT (K) | LUMEN OUTPUT | | M |
|---|---|---|---|---|
| 84962 | RGB | 540 | Lm/M | 1 m/L |
| 84963 | RGB | 540 | Lm/M | 5 m Roll |

LED SMD 5050 RGB

5-30 m

120 LED/m

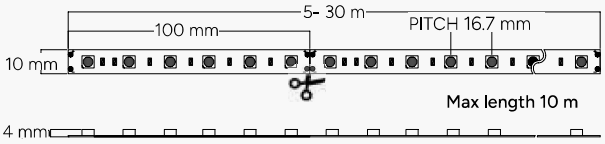
IP 65

RGB

100 mm

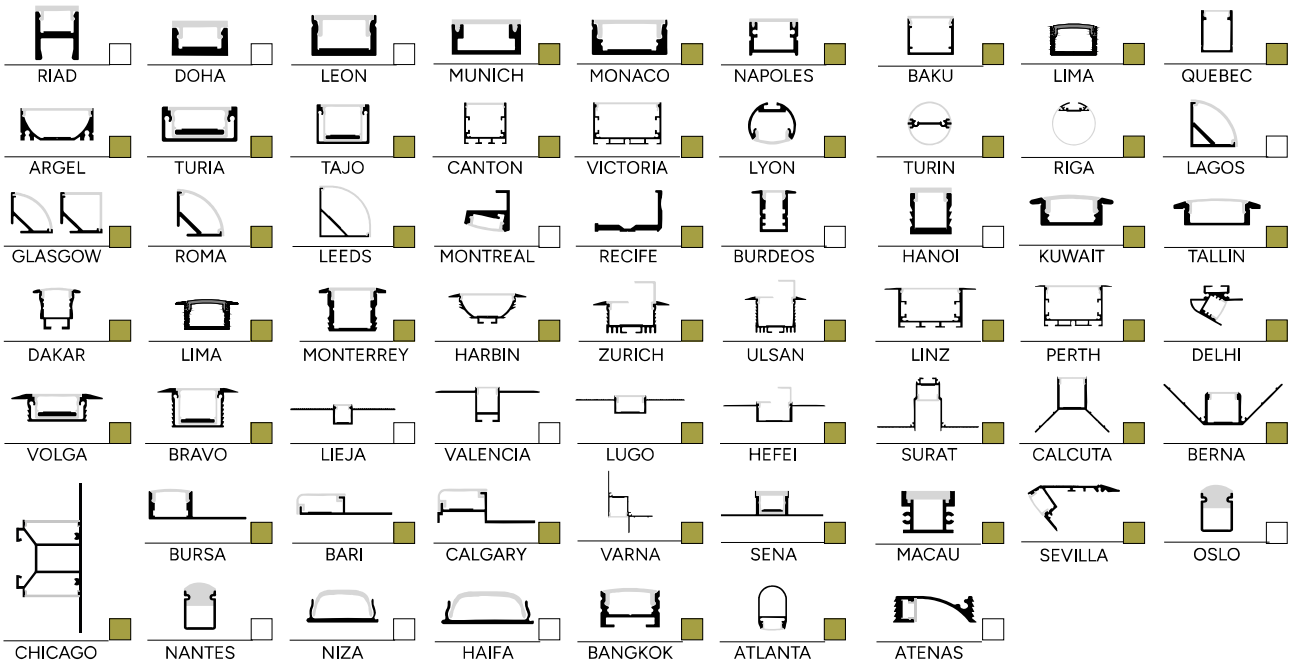
120°

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

3 YEAR GUARANTEE · -20 / +50 · Dimmable · TÜVRheinland ZERTIFIZIERT · GS · CE · UL · ETL · RoHS




*m/L: Lineal meter

Compatible / *Compatibile*

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

# DAYTON

RGB+W

15W/m · IP67 · 24V · CRI>90

| Power | Life Time | PCB Thickness |
|---|---|---|
| 15 W/m | 75.000 h | 3 oz |

| Voltage | SDMC |
|---|---|
| 24V | ≤3 |

| CODE | CCT (K) | LUMEN OUTPUT |
|---|---|---|
| 86054 | 3000K | 645 Lm/M |
| 86055 | 4000K | 675 Lm/M |

LED COB

20 m

840 LED/m

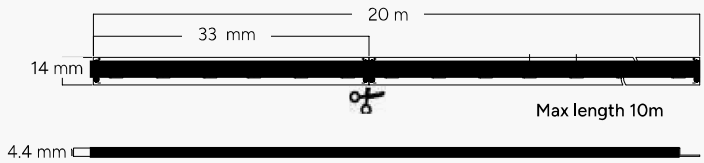
IP 67

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

3 YEAR GUARANTEE · -20 / +50 · Dimmable · RoHS

RIAD · DOHA · LEON · MUNICH · MONACO · NAPOLES · BAKU · LIMA · QUEBEC

ARGEL · TURIA · TAJO · CANTON · VICTORIA · LYON · TURIN · RIGA · LAGOS

GLASGOW · ROMA · LEEDS · MONTREAL · RECIFE · BURDEOS · HANOI · KUWAIT · TALLIN

DAKAR · LIMA · MONTERREY · HARBIN · ZURICH · ULSAN · LINZ · PERTH · DELHI

VOLGA · BRAVO · LIEJA · VALENCIA · LUGO · HEFEI · SURAT · CALCUTA · BERNA

CHICAGO · BURSA · BARI · CALGARY · VARNA · SENA · MACAU · SEVILLA · OSLO

NANTES · NIZA · HAIFA · BANGKOK · ATLANTA · ATENAS

Compatible / *Compatibile*

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

# TORONTO

RGB+CCT 26.4W/m · IP67 · 24V · CRI>90

| Power | Life Time | PCB Thickness |
|---|---|---|
| 26.4 W/m | 75.000 h | 3 oz |

| Voltage | SDMC |
|---|---|
| 24V | ≤3 |

| CODE | CCT (K) | LUMEN OUTPUT |
|---|---|---|
| | RGB+CCT | 600 Lm/M |
| 84048 | 3000K | 480 Lm/M |
| | 6000K | 600 Lm/M |

LED SMD 5050+2016 RGB DUAL

RGB+CCT

20 m

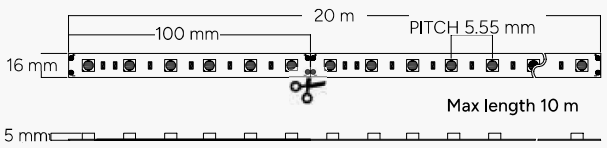
100 mm

180 LED/m

120°

IP 67

Non Flicker



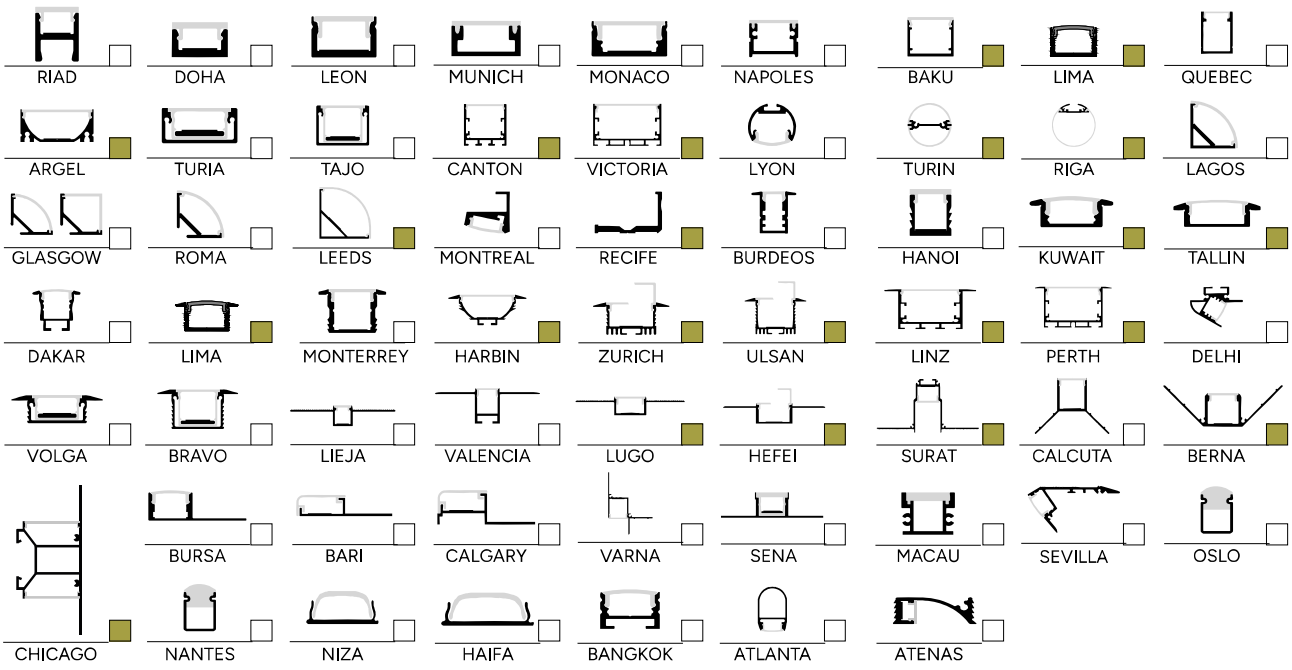

Importante instalar disipador de calor / Important to install heat sink / Important d'installer le dissipateur de chaleur / Importante installare il dissipatore di calore

3 YEAR GUARANTEE

-20 / +50

Dimmable

RoHS




Compatible / *Compatibile*

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



# GEORGIA

TUNEABLE WHITE 19.2W/m · IP67 · 24V · CRI>90

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

| Voltage | CRI | SDMC |
|---|---|---|
| 24V | >90 | ≤3 |

| CODE | CCT (K) | LUMEN OUTPUT |
|---|---|---|
| 84043 | 1800-6500K Dimmable | 2160 Lm/M |

LED SMD 2016

TUNEABLE WHITE

20 m

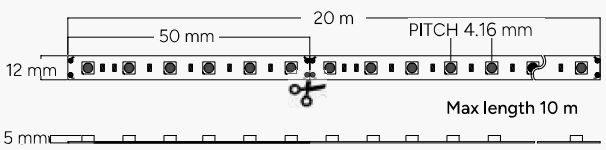
50 mm

240 LED/m

120°

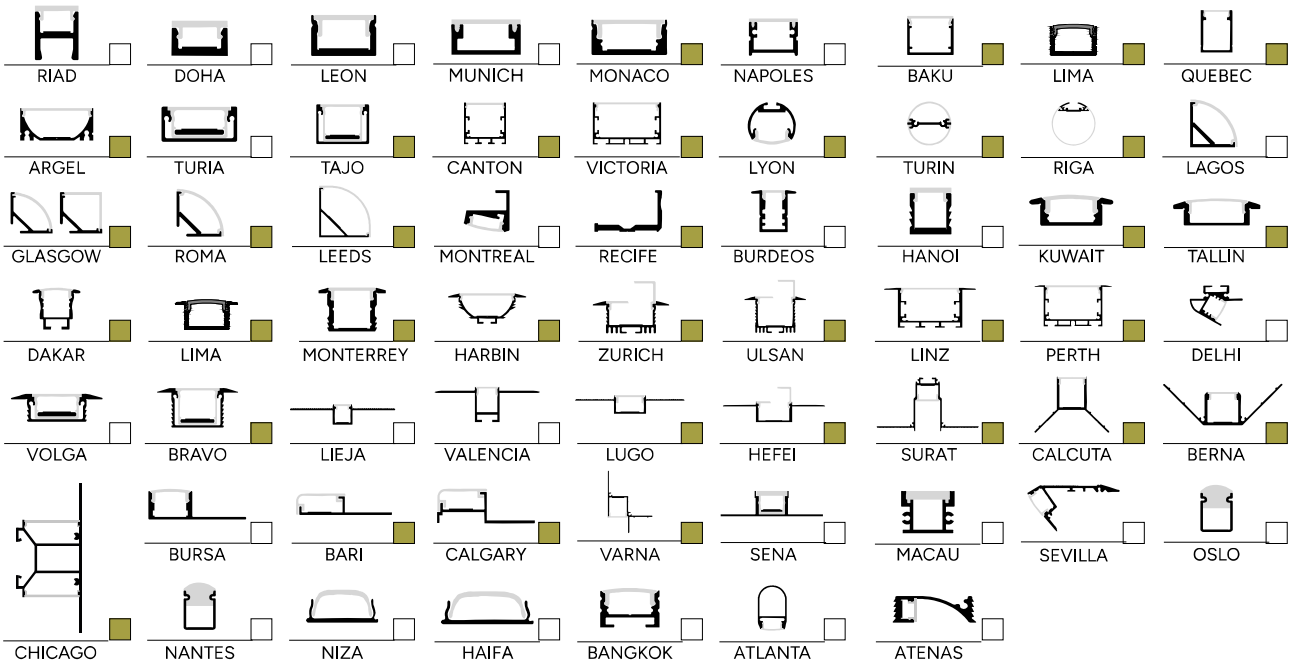
IP 67

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

3 YEAR GUARANTEE · -20 / +50 · Dimmable · RoHS




Compatible / *Compatibile*

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 visibilidad, 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.

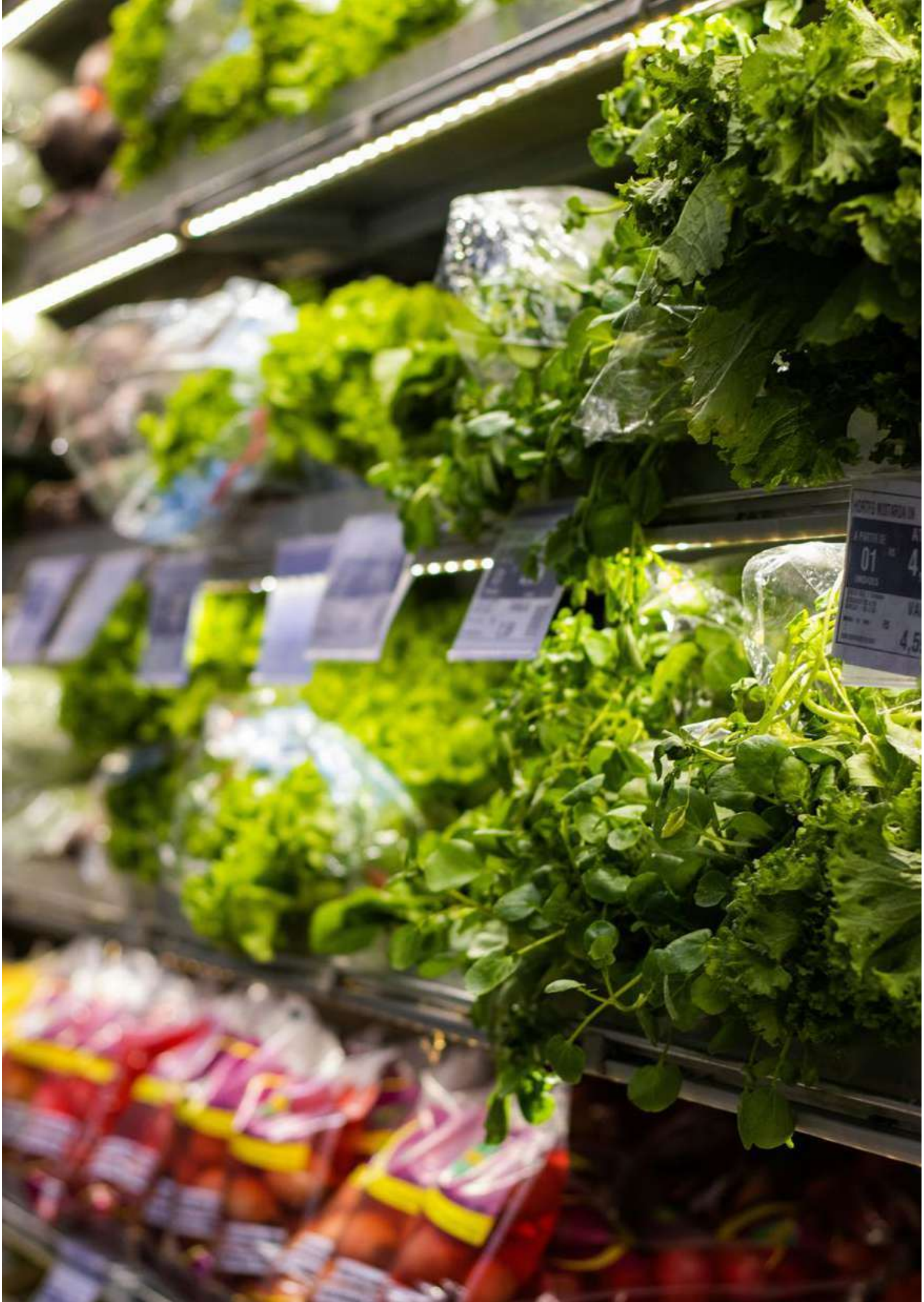
**IT_** Tecnologia LED lineare flessibile per l'illuminazione di prodotti alimentari, con un'alta riproduzione cromatica che garantisce la migliore illuminazione, sempre con alte prestazioni in termini di efficienza energetica.











# DAKOTA

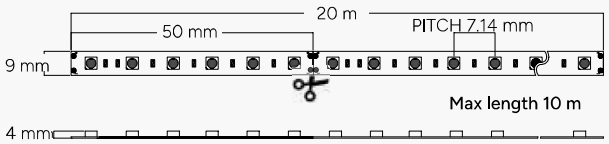
14.4W/m · IP67 · 24V · CRI>80

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

| Voltage | CRI | SDMC |
|---|---|---|
| 24V | >80 | ≤3 |

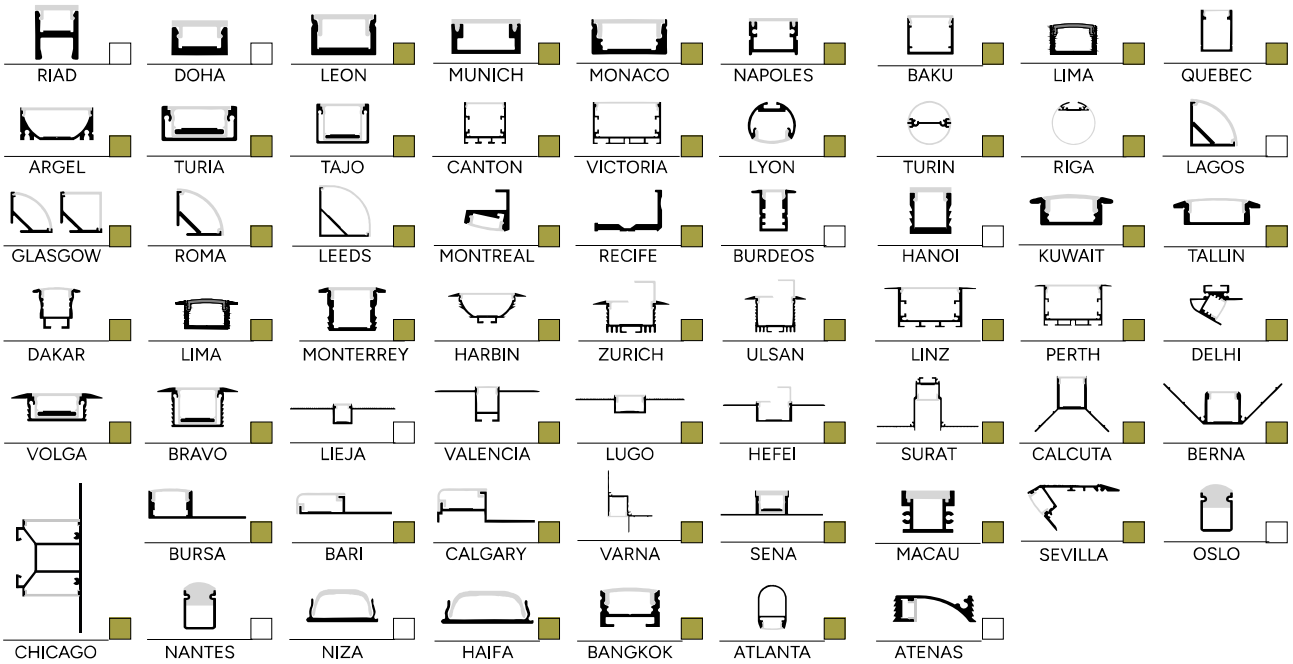
| CODE | | CCT (K) | LUMEN OUTPUT | | | |
|---|---|---|---|---|---|---|
| 84035 | | 2900-3200K | 1120 | Lm/M | 78 | Lm/W |
| 84036 | | 2200-2400K | 980 | Lm/M | 68 | Lm/W |
| 84037 | | 2600-2900K | 980 | Lm/M | 68 | Lm/W |
| 84038 | | 3700-4250K | 1120 | Lm/M | 78 | Lm/W |
| 84039 | | 3200-3850K | 980 | 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 |

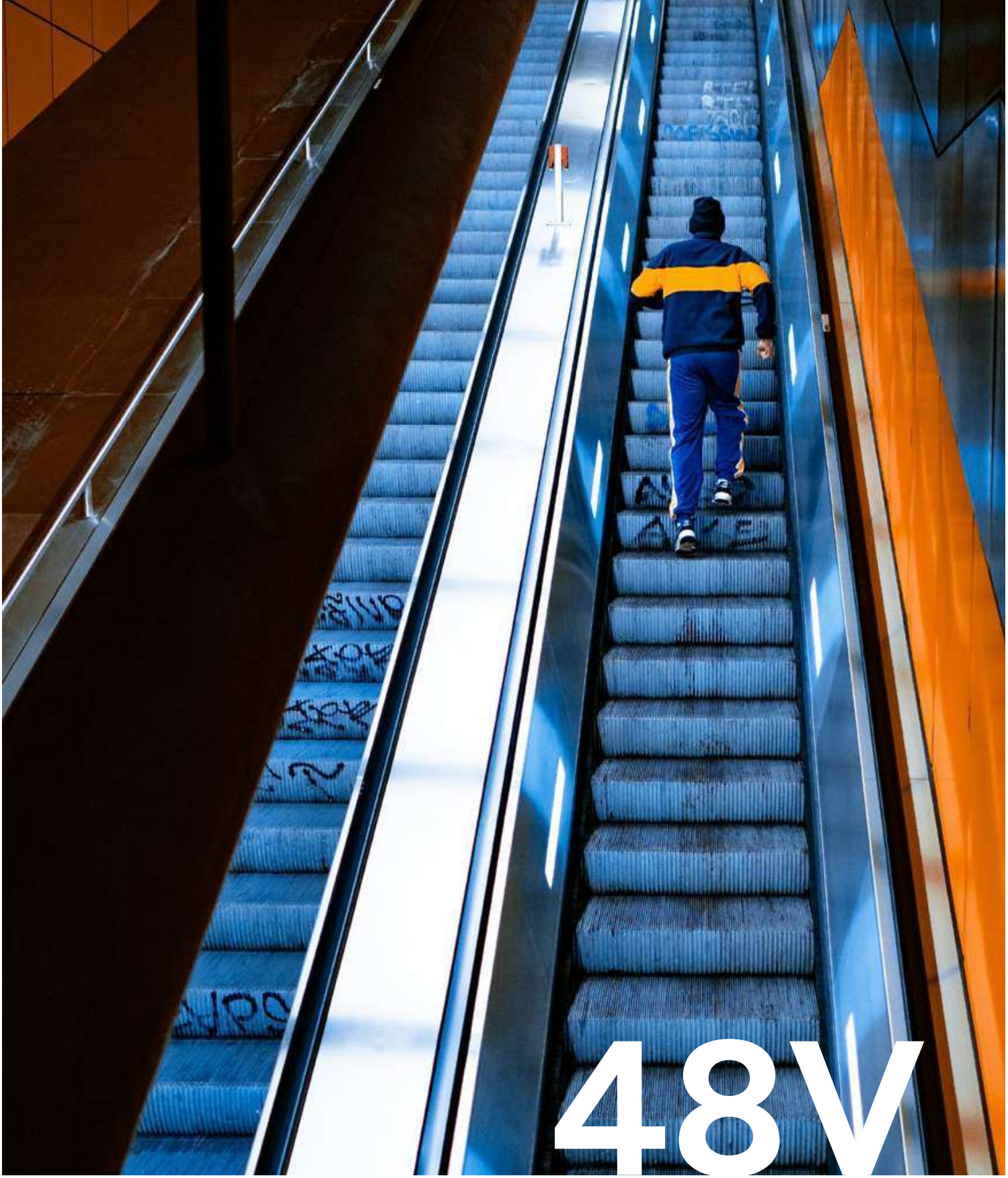



Importante instalar disipador de calor / Important to install heat sink / Important d'installer le dissipateur de chaleur / Importante installare il dissipatore di calore

3 YEAR GUARANTEE · -20 / +50 · Dimmable · RoHS




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


48V

# VANCOUVER

Max 20 m continuous line

10W/m · IP67 · 48V · CRI>80

| Power | Life Time | PCB Thickness |
|---|---|---|
| 10 W/m | 75.000 h | 3 oz |

| Voltage | CRI | SDMC |
|---|---|---|
| 48V | >80 | ≤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

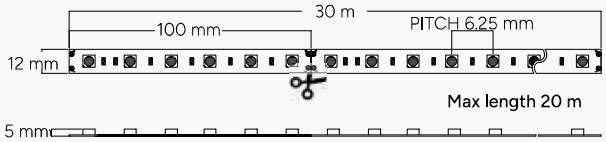
IP 67

Silicone

100 mm

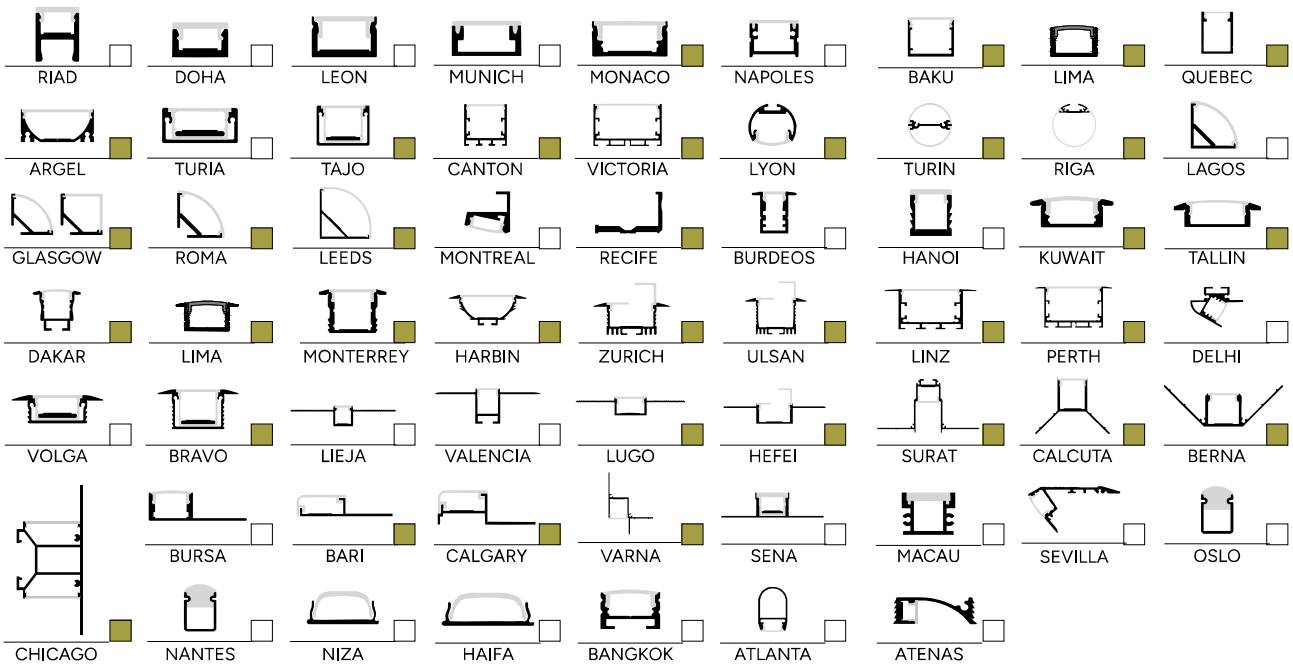
120°

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

3 YEAR GUARANTEE · -20 / +50 · Dimmable · RoHS




Compatible / *Compatibile*

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

# high voltage

**ES_** Iluminación sin límites con las tiras LED a 230V, la solución ideal para proyectos que requieren tiradas largas 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.

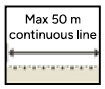
**EN_** Unlimited illumination with 230V high voltage LED strips, the ideal solution for projects requiring high power, long lengths and easy installation, offering uniform and efficient illumination, perfect for outdoors and indoors. Discover greater reach with installations up to 50 metres and high 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




10W/m · IP65 · 230V · CRI>80

| Power | Life Time | PCB Thickness |
|---|---|---|
| 10 W/m | 75.000 h | 3 oz |

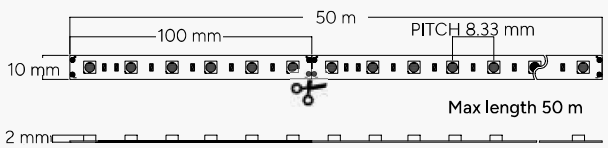
| Voltage | CRI | SDMC |
|---|---|---|
| 230V | >80 | ≤3 |

| CODE | CCT (K) | LUMEN OUTPUT | | | |
|---|---|---|---|---|---|
| 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 |

| Connection Kit | |
|---|---|
| 80054 |  |

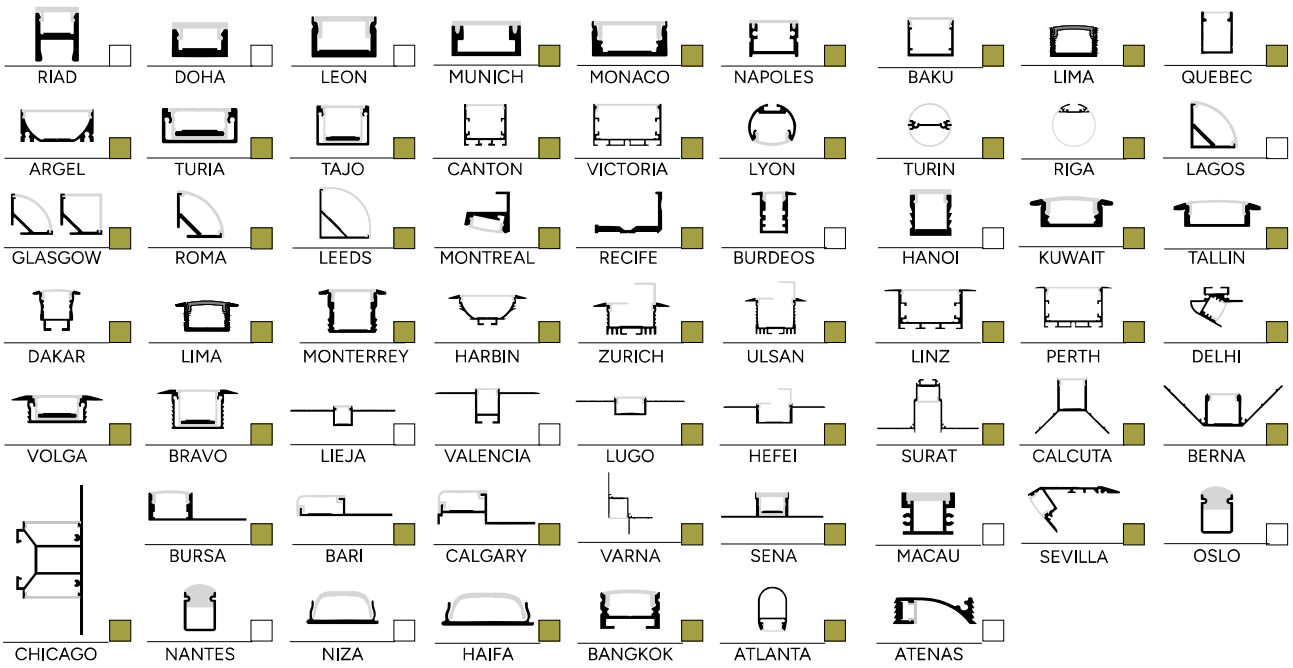
LED SMD 2835 · 50 m · 120 LED/m · IP 65

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

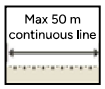



Compatible / *Compatibile*

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

# NELSON




14W/m · IP67 · 230V · CRI>85

| Power | Life Time | PCB Thickness |
|---|---|---|
| 14 W/m | 75.000 h | 3 oz |

| Voltage | CRI | SDMC |
|---|---|---|
| 230V | >85 | ≤3 |

| CODE | CCT (K) | LUMEN OUTPUT | | | |
|---|---|---|---|---|---|
| 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
EFECTO COB

50 m

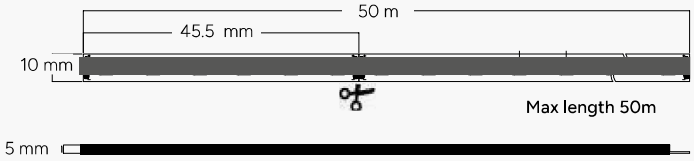
286 LED/m

IP
67

Test
LM 80

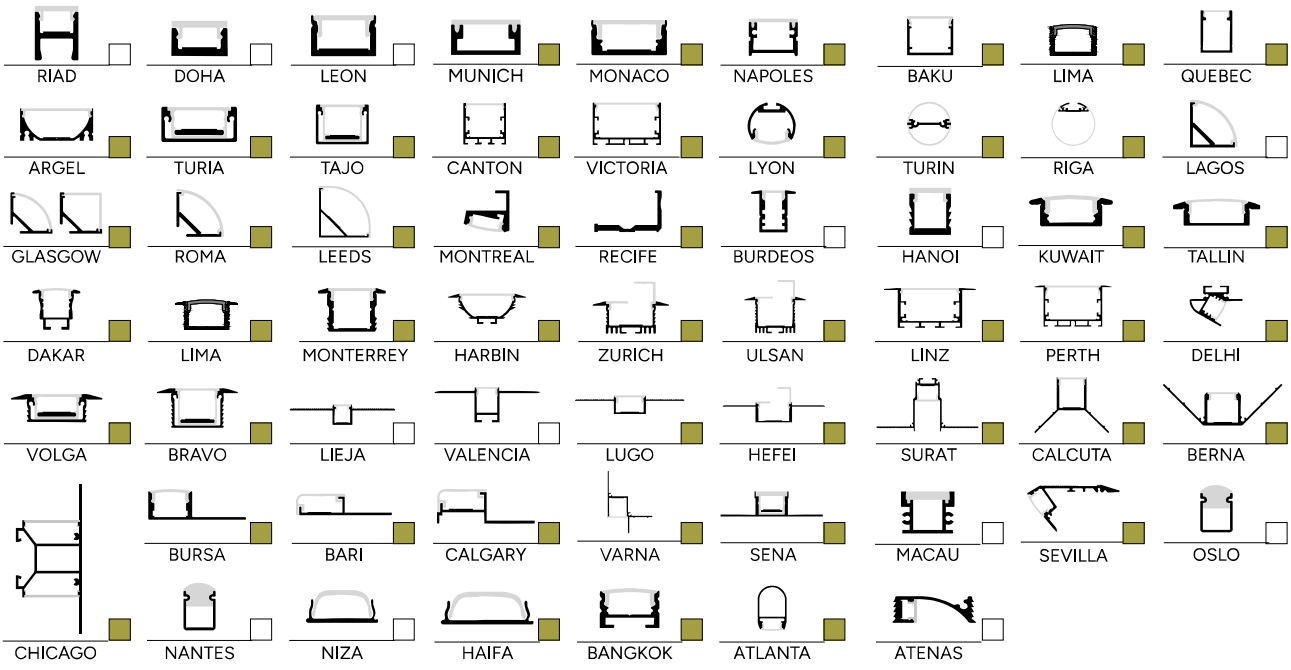
45.5 mm

120°




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

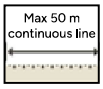
3 YEAR GUARANTEE · -20 / +50 · Dimmable · RoHS




Compatible / *Compatibile*

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

# TEXAS




14W/m · IP65 · 230V · CRI>80

| Power | Life Time | PCB Thickness |
|---|---|---|
| 14 W/m | 75.000 h | 3 oz |

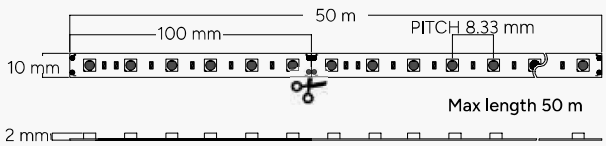
| Voltage | CRI | SDMC |
|---|---|---|
| 230V | >80 | ≤3 |

| CODE | CCT (K) | LUMEN OUTPUT | | | |
|---|---|---|---|---|---|
| 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 |

| Connection Kit | |
|---|---|
| 80054 |  |

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

3 YEAR GUARANTEE · -20 / +50 · Dimmable · RoHS

RIAD · DOHA · LEON · MUNICH · MONACO · NAPOLES · BAKU · LIMA · QUEBEC

ARGEL · TURIA · TAJO · CANTON · VICTORIA · LYON · TURIN · RIGA · LAGOS

GLASGOW · ROMA · LEEDS · MONTREAL · RECIFE · BURDEOS · HANOI · KUWAIT · TALLIN

DAKAR · LIMA · MONTERREY · HARBIN · ZURICH · ULSAN · LINZ · PERTH · DELHI

VOLGA · BRAVO · LIEJA · VALENCIA · LUGO · HEFEI · SURAT · CALCUTA · BERNA

BURSA · BARI · CALGARY · VARNA · SENA · MACAU · SEVILLA · OSLO

CHICAGO · NANTES · NIZA · HAIFA · BANGKOK · ATLANTA · ATENAS

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

# TEXAS

Max 50 m continuous line

INDIVIDUAL COLOUR 14W/m · IP65 · 230V · CRI>80

| Power | Life Time | PCB Thickness |
|---|---|---|
| 14 W/m | 75.000 h | 3 oz |

| Voltage | CRI | SDMC |
|---|---|---|
| 230V | >80 | ≤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 |

| Connection Kit | |
|---|---|
| 80054 |  |

LED SMD 2835

50 m

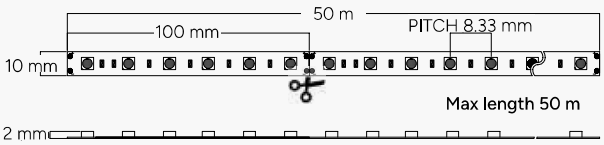
120 LED/m

IP 65

Test LM 80

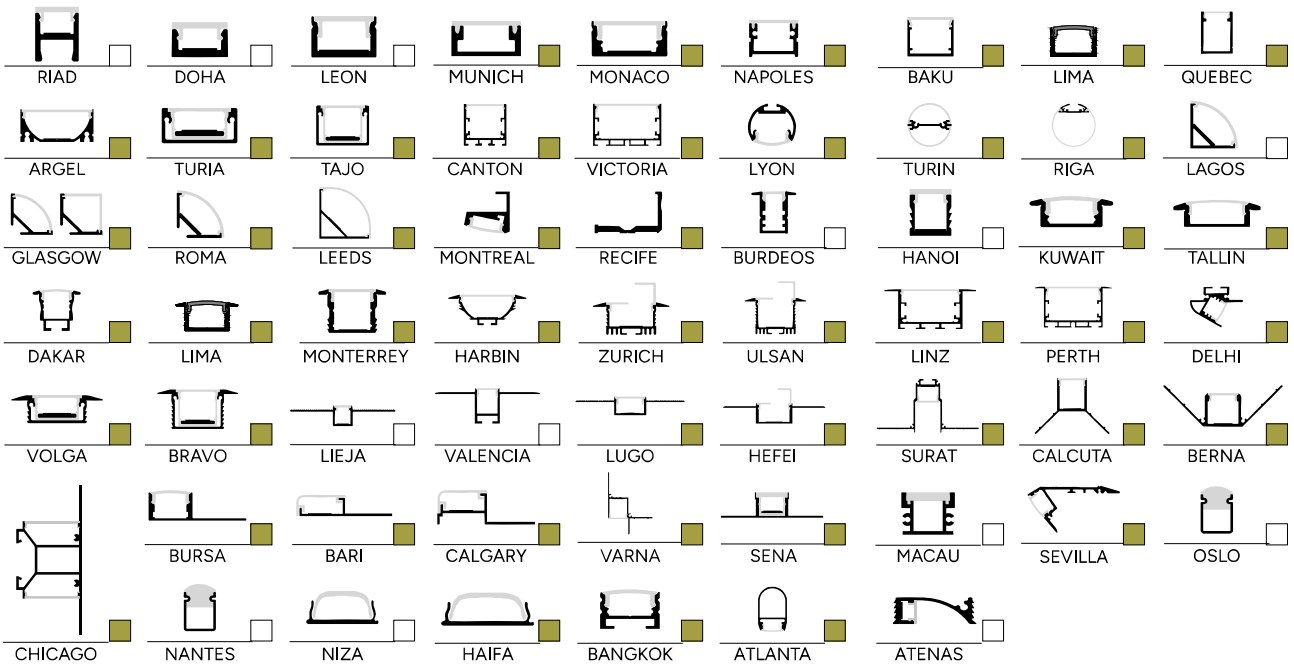
100 mm

120°



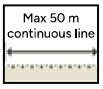

Importante instalar disipador de calor / Important to install heat sink / Important d'installer le dissipateur de chaleur / Importante installare il dissipatore di calore

3 YEAR GUARANTEE · -20 / +50 · Dimmable · TÜVRheinland ZERTIFIZIERT · GS · CE · UL · ETL · RoHS




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

# DALLAS




15W/m · IP67 · 230V · CRI>80

| Power | Life Time | PCB Thickness |
|---|---|---|
| 15 W/m | 75.000 h | 3 oz |

| Voltage | CRI | SDMC |
|---|---|---|
| 230V | >80 | ≤3 |

| CODE | CCT (K) | LUMEN OUTPUT | Lm/W |
|---|---|---|---|
| 83880 | 2700K | 1500 Lm/M | 97 Lm/W |
| 83881 | 3000K | 1600 Lm/M | 99 Lm/W |
| 83882 | 4000K | 1650 Lm/M | 101 Lm/W |
| 83883 | 6000K | 1650 Lm/M | 103 Lm/W |

LED SMD 2835

50 m

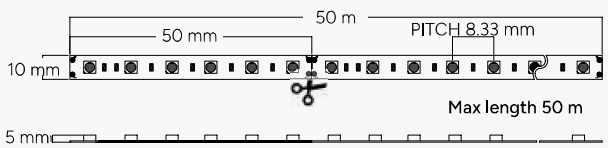
120 LED/m

IP 67

Test LM 80

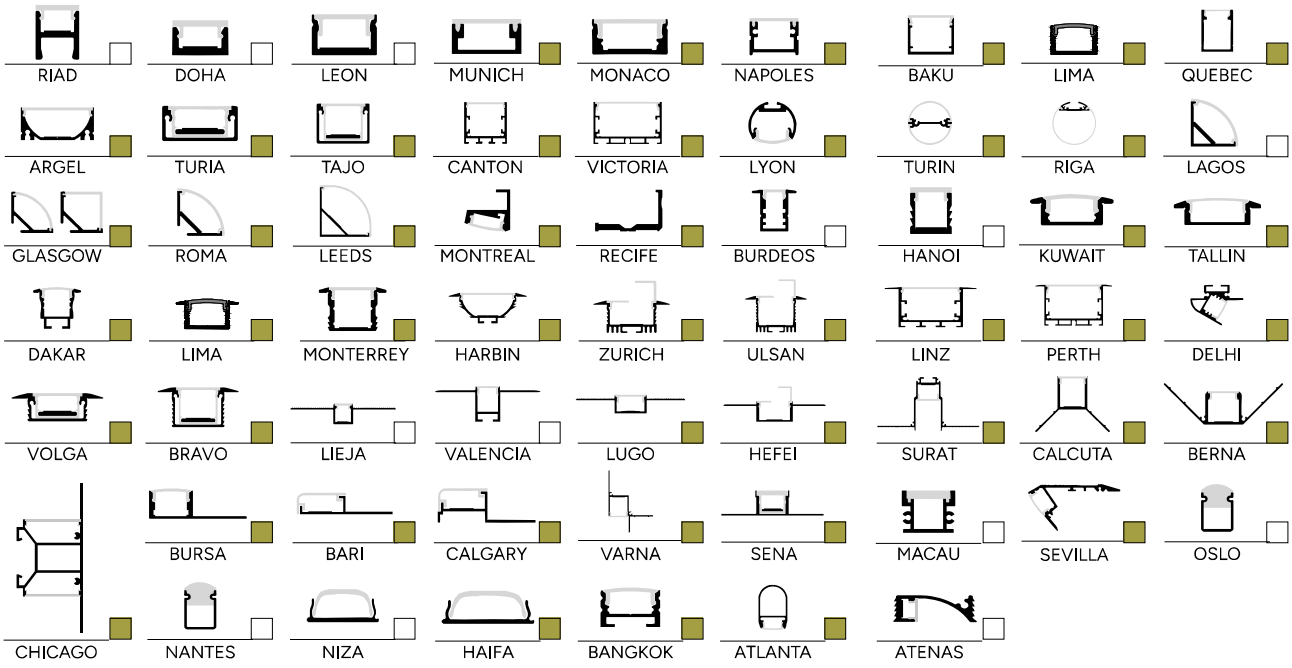
50 mm

120°




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

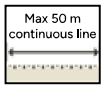
3 YEAR GUARANTEE · -20 / +50 · Dimmable · RoHS




Compatible / *Compatibile*

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

# VEGAS




18W/m · IP65 · 230V · CRI>80

| Power | Life Time | PCB Thickness |
|---|---|---|
| 18 W/m | 75.000 h | 3 oz |

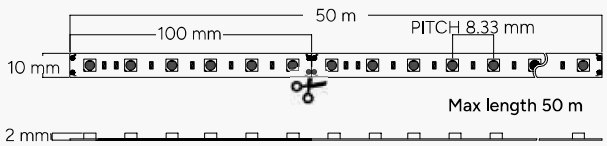
| Voltage | CRI | SDMC |
|---|---|---|
| 230V | >80 | ≤3 |

| 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 |

| Connection Kit | |
|---|---|
| 80054 |  |

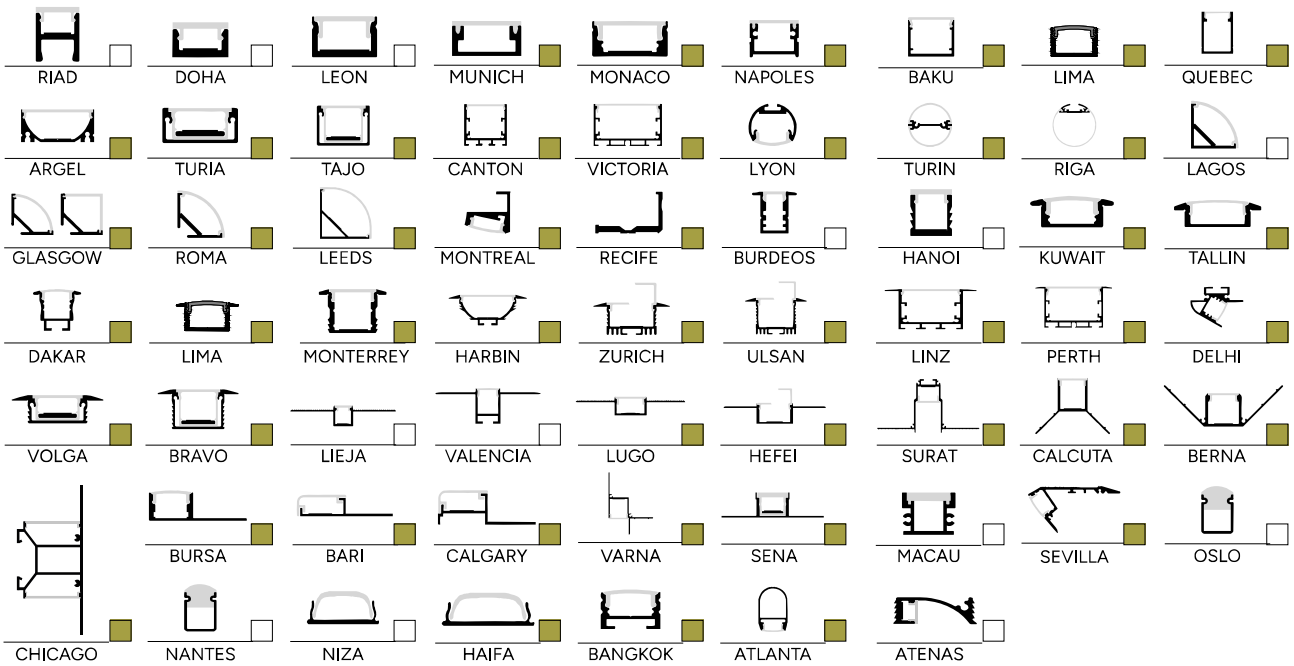
LED SMD 2835 · 50 m · 120 LED/m · IP 65

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

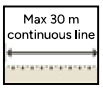



Compatible / *Compatibile* · No compatible / *Not compatible* / *Non compatible* / *Non compatibile*



# MEMPHIS




RGB

15W/m · IP65 · 230V · CRI>80

| Power | Life Time | PCB Thickness |
|---|---|---|
| 15 W/m | 75.000 h | 3 oz |

| Voltage | SDMC |
|---|---|
| 230V | ≤3 |

| CODE | CCT (K) | LUMEN OUTPUT |
|---|---|---|
| 80051 | RGB | 600 Lm/M |

LED SMD 5050

30 m

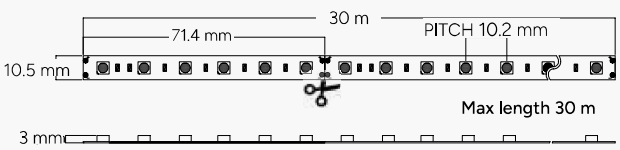
96 LED/m

IP 65

RGB

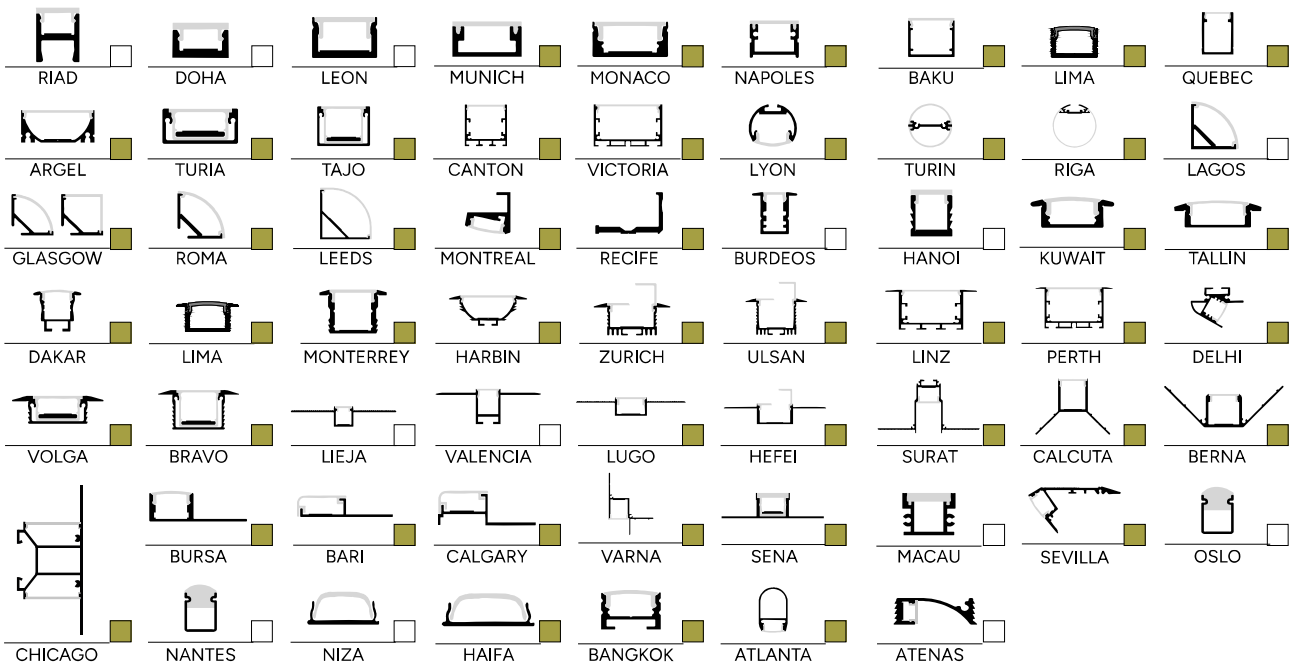
71,4 mm

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 compatible* / *Non compatibile*

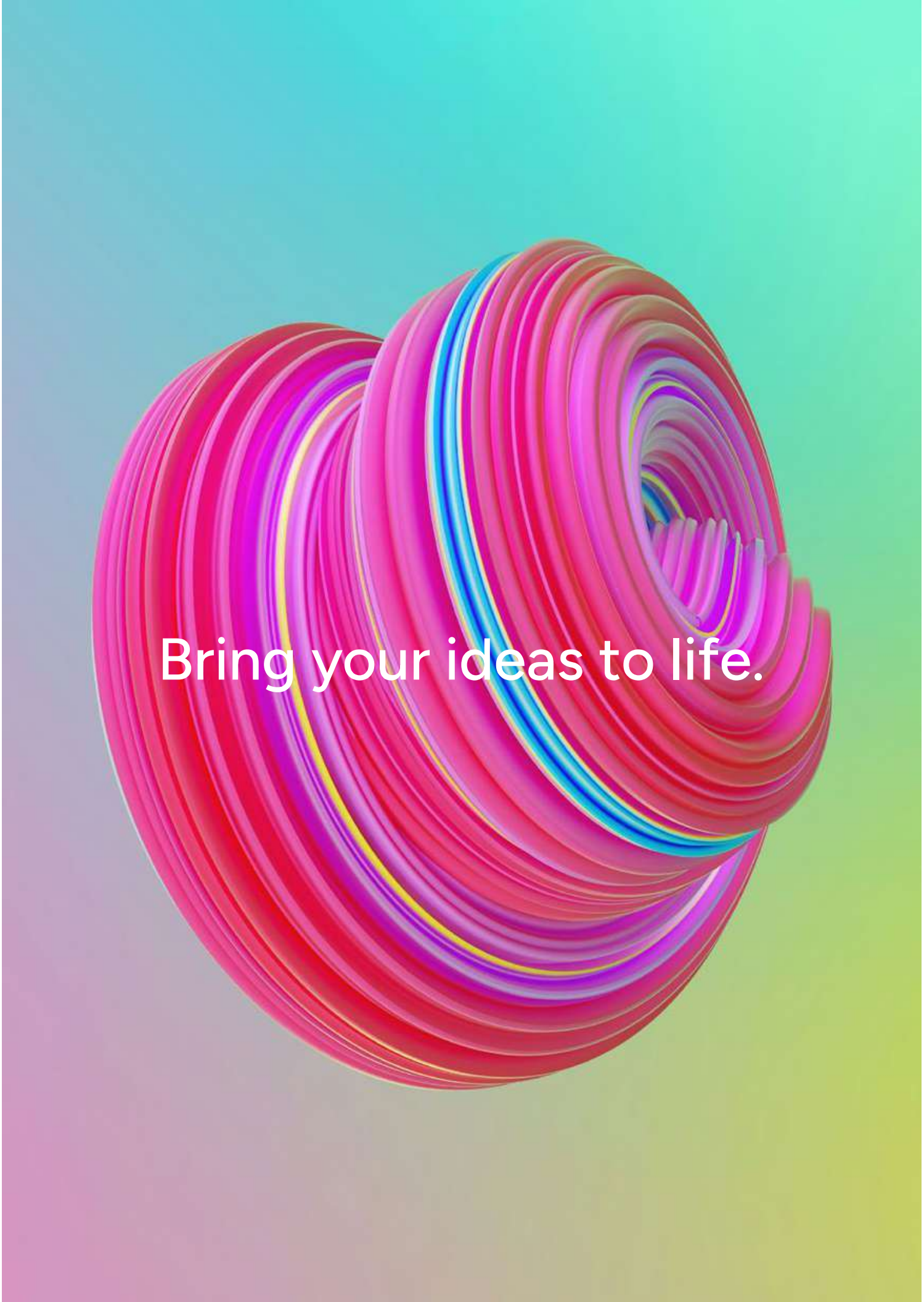
# neon flex series

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.


Bring your ideas to life.

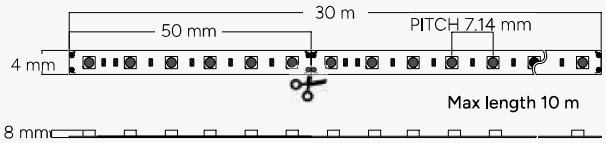
# BORA

8W/m · IP67 · 24V · CRI>90

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

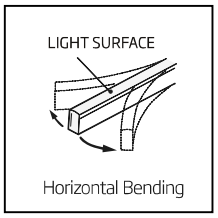
| CODE | CCT (K) | LUMEN OUTPUT |
|---|---|---|
| 84270 | 2700K | 230 Lm/M |
| 84271 | 3000K | 240 Lm/M |
| 84272 | 4000K | 250 Lm/M |
| 84273 | 6000K | 260 Lm/M |

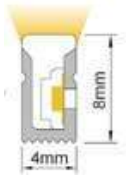
| | | | |
|---|---|---|---|
| LED SMD 2835 | 30 m | 140 LED/m | IP 67 |
| Test LM 80 | 50 mm | 120° | Non Flicker |

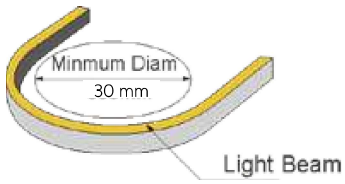



**Importante instalar disipador de calor / Important to install heat sink / Important d'installer le dissipateur de chaleur / Importante installare il dissipatore di calore**



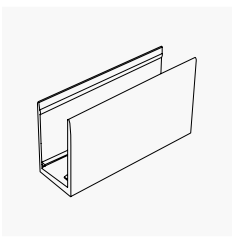



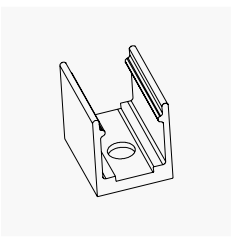



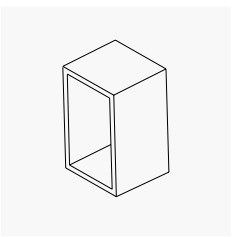



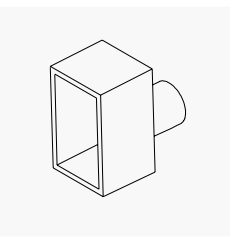

| CODE | DESCRIPTION |
|---|---|
| 84284 | Perfil recto 2 m / Straight profile 2 m / Profilé droit 2 m |
| 84282 | Clip de montaje / Mounting clip / Clip de montage / Clip di montaggio |
| 84280 | Tapa inicial / Initial cover / Embout de fermeture initiale |
| 84281 | Tapa final / End cap / Embout de fermeture finale |


BORA


84284


84282


84281


84280

# BORA

INDIVIDUAL COLOR

8W/m · IP67 · 24V · CRI>90

| 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 2835

30 m

140 LED/m

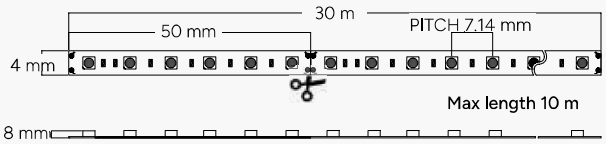
IP 67

Test LM 80

50 mm

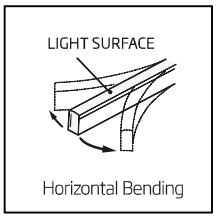
120°

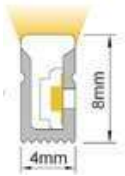
Non Flicker

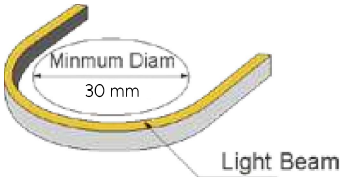



Importante instalar disipador de calor / Important to install heat sink / Important d'installer le dissipateur de chaleur / Importante installare il dissipatore di calore

3 YEAR GUARANTEE | -20 / +50 | Dimmable | RoHS

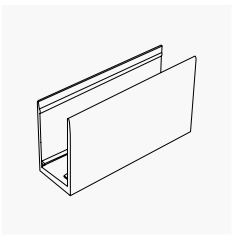


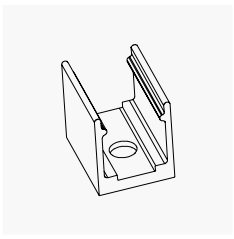



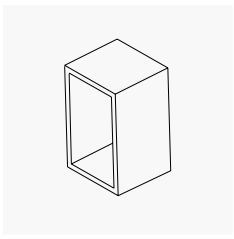



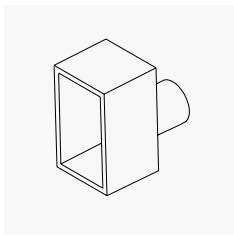

| CODE | DESCRIPTION |
|---|---|
| 84284 | Perfil recto 2 m / Straight profile 2 m / Profilé droit 2 m |
| 84282 | Clip de montaje / Mounting clip / Clip de montage / Clip di montaggio |
| 84280 | Tapa inicial / Initial cover / Embout de fermeture initiale |
| 84281 | Tapa final / End cap / Embout de fermeture finale |


BORA


84284


84282


84281


84280

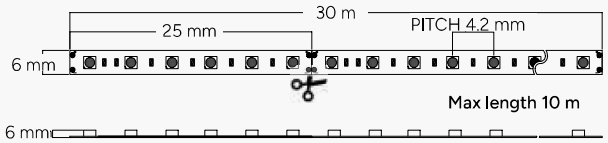
# AURA

8W/m · IP67 · 24V · CRI>90

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

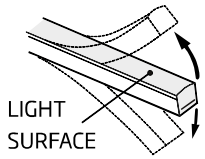
| CODE | CCT (K) | LUMEN OUTPUT |
|---|---|---|
| 84390 | 2700K | 520 Lm/M |
| 84391 | 3000K | 560 Lm/M |
| 84392 | 4000K | 580 Lm/M |
| 84393 | 6000K | 600 Lm/M |

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



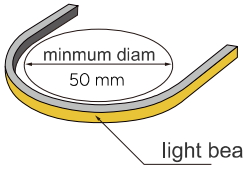

**Importante instalar disipador de calor / Important to install heat sink / Important d'installer le dissipateur de chaleur / Importante installare il dissipatore di calore**



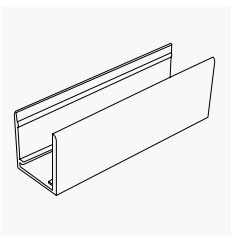

Vertical Bending

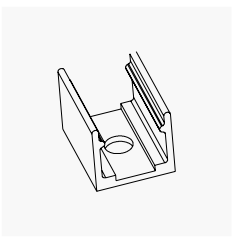


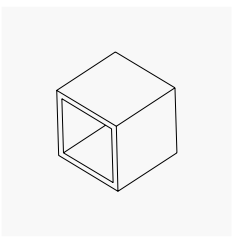



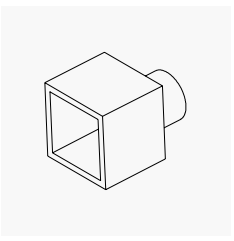

| CODE | DESCRIPTION |
|---|---|
| 84404 | Perfil recto 2 m / Straight profile 2 m / Profilé droit 2 m |
| 84402 | Clip de montaje / Mounting clip / Clip de montage / Clip di montaggio |
| 84400 | Tapa inicial / Initial cover / Embout de fermeture initiale |
| 84401 | Tapa final / End cap / Embout de fermeture finale |


AURA


84404


84402


84401


84400

# AURA

INDIVIDUAL COLOR

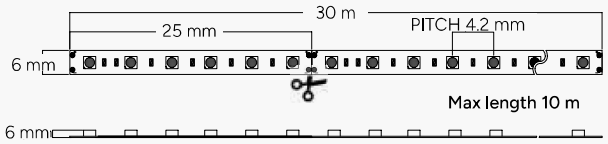
8W/m · IP67 · 24V · CRI>90

| Power | Life Time | PCB Thickness |
|---|---|---|
| 8 W/m | 75.000 h | 3 oz |

| Voltage | CRI | SDMC |
|---|---|---|
| 24V | >90 | ≤3 |

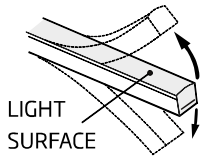
| CODE | CCT (K) | LUMEN OUTPUT |
|---|---|---|
| 84394 | Red | 240 Lm/M |
| 84395 | Blue | 240 Lm/M |
| 84396 | Green | 240 Lm/M |
| 84397 | Yellow | 240 Lm/M |
| 84398 | Pink | 240 Lm/M |

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



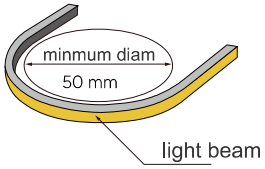

**Importante instalar disipador de calor / Important to install heat sink / Important d'installer le dissipateur de chaleur / Importante installare il dissipatore di calore**



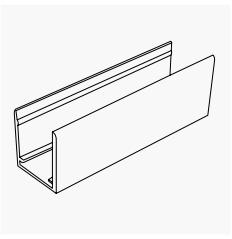

Vertical Bending

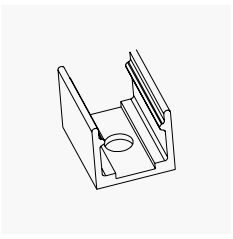


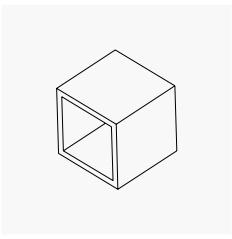



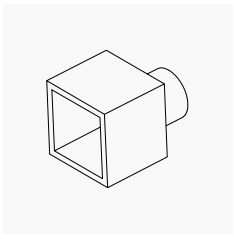

| CODE | DESCRIPTION |
|---|---|
| 84404 | Perfil recto 2 m / Straight profile 2 m / Profilé droit 2 m |
| 84402 | Clip de montaje / Mounting clip / Clip de montage / Clip di montaggio |
| 84400 | Tapa inicial / Initial cover / Embout de fermeture initiale |
| 84401 | Tapa final / End cap / Embout de fermeture finale |


AURA


84404


84402


84401


84400

# MONTANA

12W/m · IP67 · 24V · CRI>90

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

| Voltage | CRI | SDMC |
|---|---|---|
| 24V | >90 | ≤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

30 m

140 LED/m

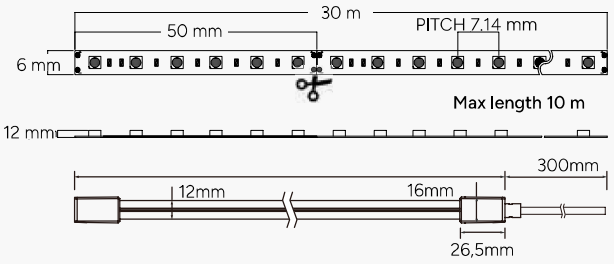
IP 67

Silicone

50 mm

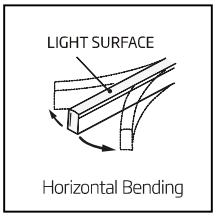
120°

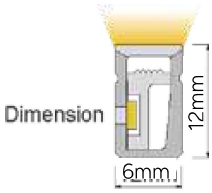
Non Flicker

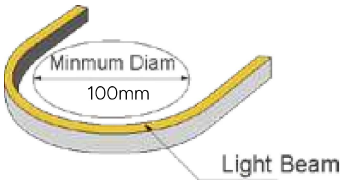



**Importante instalar disipador de calor / Important to install heat sink / Important d'installer le dissipateur de chaleur / Importante installare il dissipatore di calore**

3YEAR GUARANTEE | -20 / +50 | Dimmable | RoHS

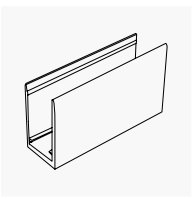


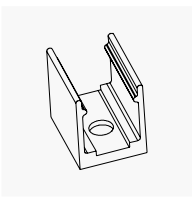



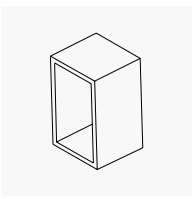



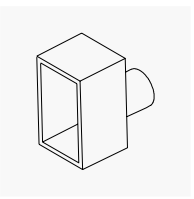

| CODE | DESCRIPTION |
|---|---|
| 84156 | Perfil recto 2 m / Straight profile 2 m / Profilé droit 2 m |
| 84147 | Clip de montaje / Mounting clip / Clip de montage / Clip di montaggio |
| 84148 | Tapa final / End cap / Embout de fermeture finale |
| 84149 | Tapa inicial / Initial cover / Embout de fermeture initiale |
| 84150 | Tapa inicial lateral / Side initial cover / Embout de fermeture initiale latérale |

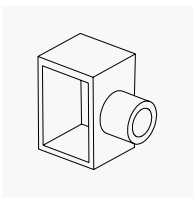

MONTANA


84156


84147


84148


84149


84150

# MONTANA

RGB+W & INDIVIDUAL COLOR 12W/m · IP67 · 24V · CRI>90

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

| Voltage | SDMC |
|---|---|
| 24V | ≤3 |

| CODE | CCT (K) | LUMEN OUTPUT | LED/m |
|---|---|---|---|
| 84374 | RGB | 180 Lm/M | 120 Lm/M |
| 84377 | Red | 100 Lm/M | 140 Lm/M |
| 84378 | Blue | 75 Lm/M | 140 Lm/M |
| 84379 | Green | 350 Lm/M | 140 Lm/M |
| 84380 | Yellow | 320 Lm/M | 140 Lm/M |
| 84381 | Pink | 190 Lm/M | 140 Lm/M |

LED SMD 2835

30 m

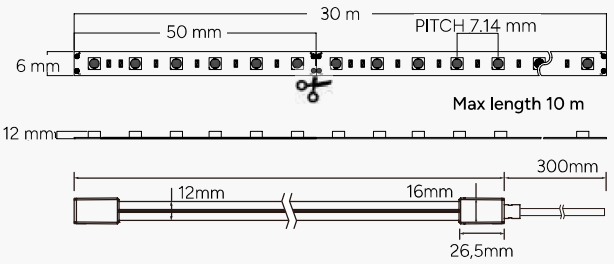
IP 67

Silicone

50 mm

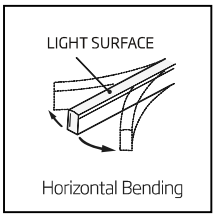
120°

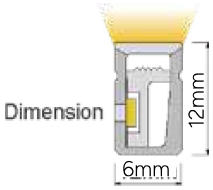
Non Flicker

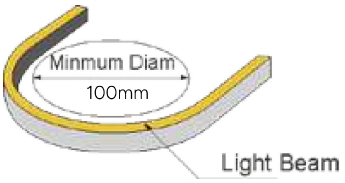



**Importante instalar disipador de calor / Important to install heat sink / Important d'installer le dissipateur de chaleur / Importante installare il dissipatore di calore**

3 YEAR GUARANTEE · -20 / +50 · Dimmable · TÜVRheinland ZERTIFIZIERT · GS · CE · UL · ETL · RoHS

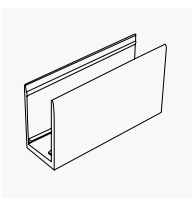


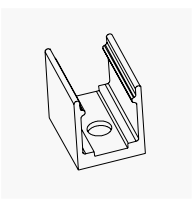



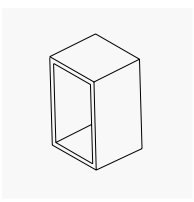



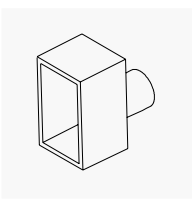

| CODE | DESCRIPTION |
|---|---|
| 84156 | Perfil recto 2 m / Straight profile 2 m / Profilé droit 2 m |
| 84147 | Clip de sujeción / Support clip / Clip support |
| 84148 | Tapa final / End cap / Embout de fermeture finale |
| 84149 | Tapa inicial / Initial cover / Embout de fermeture initiale |
| 84150 | Tapa inicial lateral / Side initial cover / Embout de fermeture initiale latérale |

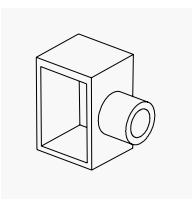

MONTANA


84156


84147


84148


84149


84150

# JACKSON

RGB+W

15W/m · IP67 · 24V · CRI>90

| Power | Life Time | PCB Thickness |
|---|---|---|
| 15 W/m | 75.000 h | 3 oz |

| Voltage | SDMC |
|---|---|
| 24V | ≤3 |

| CODE | CCT (K) | LUMEN OUTPUT |
|---|---|---|
| 84175 | RGB+W 3000K | 400 Lm/M |
| 84176 | RGB+W 4000K | 420 Lm/M |

LED SMD 5050

30 m

196 LED/m

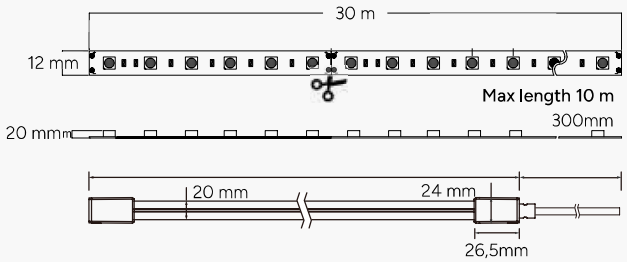
IP 67

Silicone

71.4 mm

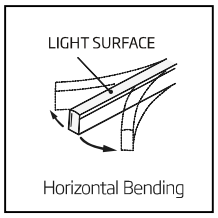
120°

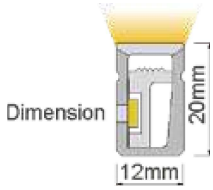
Non Flicker

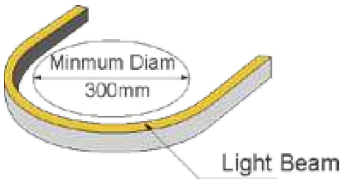



**Importante instalar disipador de calor / Important to install heat sink / Important d'installer le dissipateur de chaleur / Importante installare il dissipatore di calore**

3 YEAR GUARANTEE · -20 / +50 · Dimmable · TÜVRheinland ZERTIFIZIERT · GS · CE · UL · ETL · RoHS

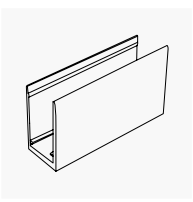


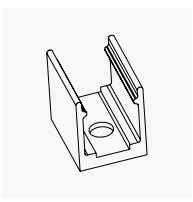



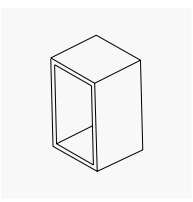



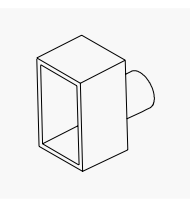

| CODE | DESCRIPTION |
|---|---|
| 84168 | Perfil recto 2 m / Straight profile 2 m / Profilé droit 2 m |
| 84164 | Clip de sujeción / Support clip / Clip support |
| 84165 | Tapa final / End cap / Embout de fermeture finale |
| 84166 | Tapa inicial / Initial cover / Embout de fermeture initiale |
| 84167 | Tapa inicial lateral / Side initial cover / Embout de fermeture initiale latérale |


JACKSON


84168


84164


84165


84166

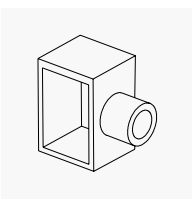

84167


Image: BORA model

Image: ORBITA accesories

# ORBITA

Max 10 m continuous line

20W/m · IP67 · 24V · CRI>90

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

| Voltage | CRI | SDMC |
|---|---|---|
| 24V | >90 | ≤3 |

| CODE | CCT (K) | LUMEN OUTPUT |
|---|---|---|
| 84440 | 2700K | 1200 Lm/M |
| 84441 | 3000K | 1300 Lm/M |
| 84442 | 4000K | 1400 Lm/M |

LED SMD 2835

20 m

320 LED/m

IP 67

Silicone

360°

Non Flicker




3 YEAR GUARANTEE

-20 / +50

Dimmable

TÜVRheinland ZERTIFIZIERT

RoHS



# ORBITA

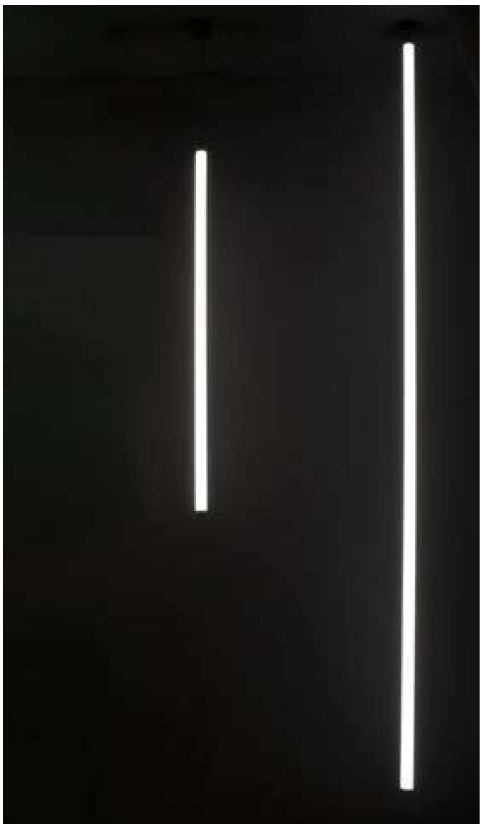
## ACCESORIOS / ACCESSORIES / ACCESSOIRES / ACCESORI

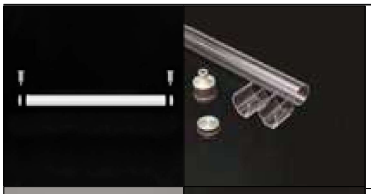
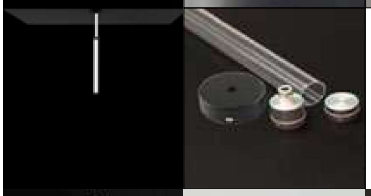
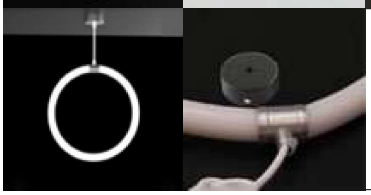


| Item | Code | Description |
|---|---|---|
|  | 84444 | Tapa inicial - final silicona<br>Pack of 2 transparent silicone initial-end caps |
|  | 84445 | 2 clips transparentes orbita<br>Pack 2 transparent clips |
|  | 84480 | Tubo policarbonato 1 m<br>Polycarbonate tube |
|  | 84481 | Kit de suspensión individual 1,25 m<br>Single suspension kit |







| Item | Color & Code | Description |
|---|---|---|
|  | ○ 84447 | Pack instalación lineal 1m blanco<br>1m linear installation pack white |
| | ● 84448 | Pack instalación lineal 1m negro<br>1m linear installation pack black |
|  | ○ 84468 | Pack instalación skyline blanco<br>Skyline installation pack white |
| | ● 84469 | Pack instalación skyline negro<br>Skyline installation pack black |
|  | ○ 84453 | Pack instalación U blanco<br>U installation pack white |
| | ● 84454 | Pack instalación U negro<br>U installation pack black |
|  | ○ 84456 | Pack instalación libre blanco<br>Free installation pack white |
| | ● 84457 | Pack instalación libre negro<br>Free installation pack black |
|  | ○ 84459 | Instalación suspensión vertical blanco<br>Vertical suspension installation pack white |
| | ● 84460 | Instalación suspensión vertical negro<br>Vertical suspension installation pack black |
|  | ○ 84462 | Pack instalación superficie vertical blanco<br>Vertical surface installation pack white |
| | ● 84463 | Pack instalación superficie vertical negro<br>Vertical surface installation pack black |
|  | ○ 84465 | Pack instalación cilíndrica blanco<br>Cylindrical installation pack white |
| | ● 84466 | Pack instalación cilíndrica negro<br>Cylindrical installation pack black |

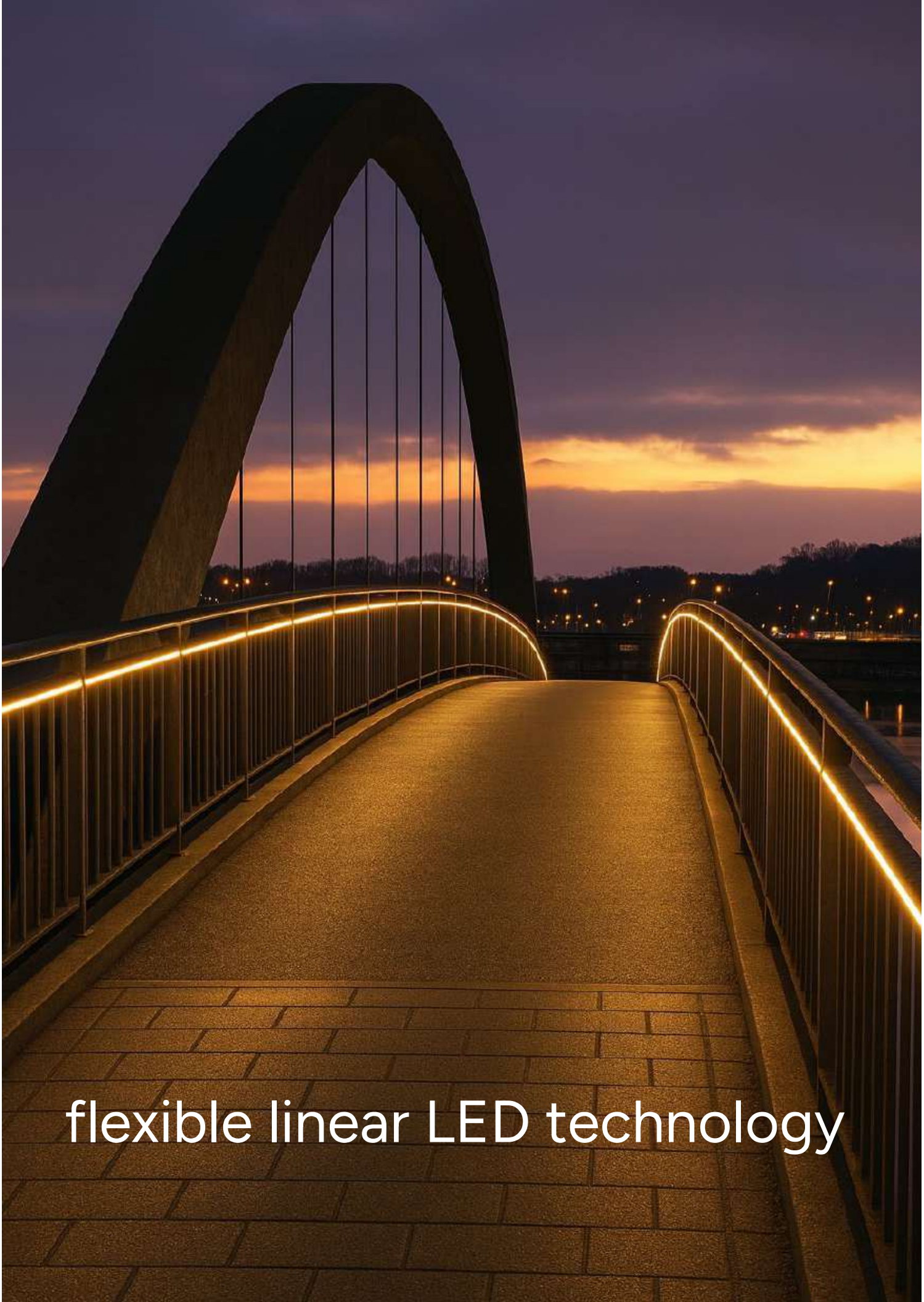
# high voltage neon flex

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.

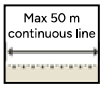
EN_ Flexible linear LED technology at 230V, for lighting for indoor or outdoor use at a professional level, where there are different options in power, color temperatures and always with high performance in energy efficiency. With 230V LYOPRO Neon we can do up to 50 meters without voltage drop, which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


flexible linear LED technology

# ASPEN




NEON FLEX 12W/m · IP65 · 230V · CRI>80

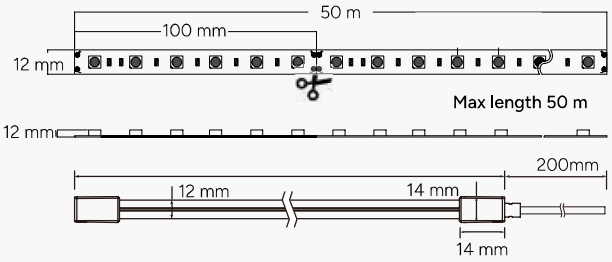
| Power | Life Time | PCB Thickness |
|---|---|---|
| 12 W/m | 75.000 h | 3 oz |

| Voltage | CRI | SDMC |
|---|---|---|
| 230V | >80 | ≤3 |

| 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 |

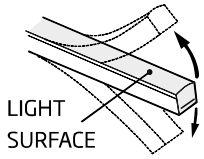
LED SMD 2835 · 50 m · 120 LED/m · IP 65

Silicone · 100 mm · 120°

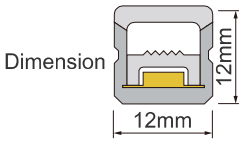


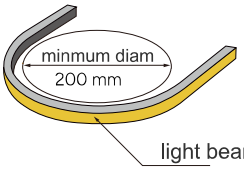

**Importante instalar disipador de calor / Important to install heat sink / Important d'installer le dissipateur de chaleur / Importante installare il dissipatore di calore**

3 YEAR GUARANTEE · -20 / +50 · Dimmable · RoHS



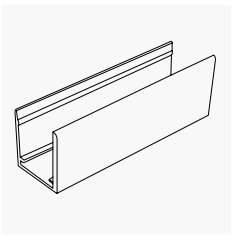

Vertical Bending

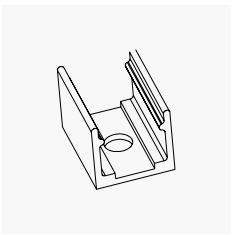


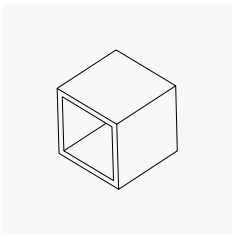



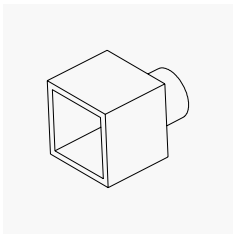

| CODE | DESCRIPTION |
|---|---|
| 84314 | Perfil recto 2 m / Straight profile 2 m / Profilé droit 2 m |
| 84311 | Clip de sujeción / Support clip / Clip support |
| 84310 | Tapa final / End cap / Embout de fermeture finale |
| 84309 | Tapa inicial / Initial cover / Embout de fermeture initiale |


ASPEN

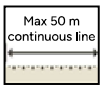

84314


84311


84310


84309

# PALMER




NEON FLEX 12W/m · IP65 · 230V · CRI>80

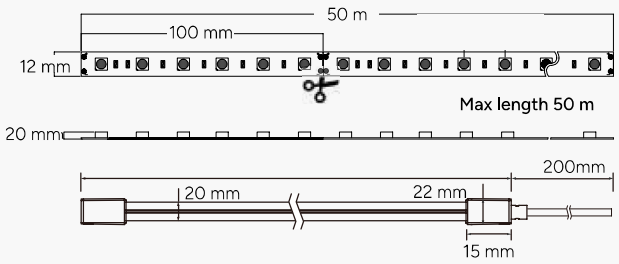
| Power | Life Time | PCB Thickness |
|---|---|---|
| 12 W/m | 75.000 h | 3 oz |

| 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 |

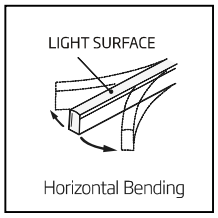
LED SMD 2835 · 50 m · 120 LED/m · IP 65

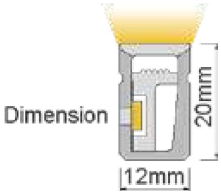
Silicone · 100 mm · 120°

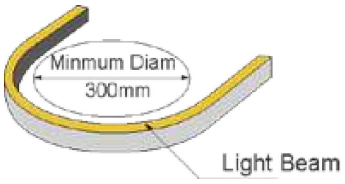



Importante instalar disipador de calor / Important to install heat sink / Important d'installer le dissipateur de chaleur / Importante installare il dissipatore di calore

3 YEAR GUARANTEE · -20 / +50 · Dimmable · TÜVRheinland ZERTIFIZIERT · GS · CE · UL · ETL · RoHS

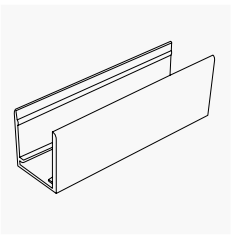


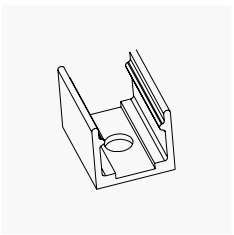



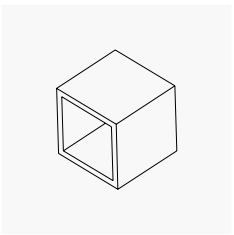



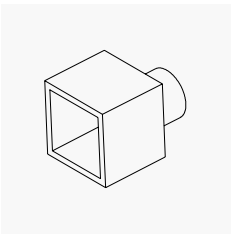

| CODE | DESCRIPTION |
|---|---|
| 84344 | Perfil recto 2 m / Straight profile 2 m / Profilé droit 2 m |
| 84341 | Clip de sujeción / Support clip / Clip support |
| 84340 | Tapa final / End cap / Embout de fermeture finale |
| 84339 | Tapa inicial / Initial cover / Embout de fermeture initiale |


PALMER

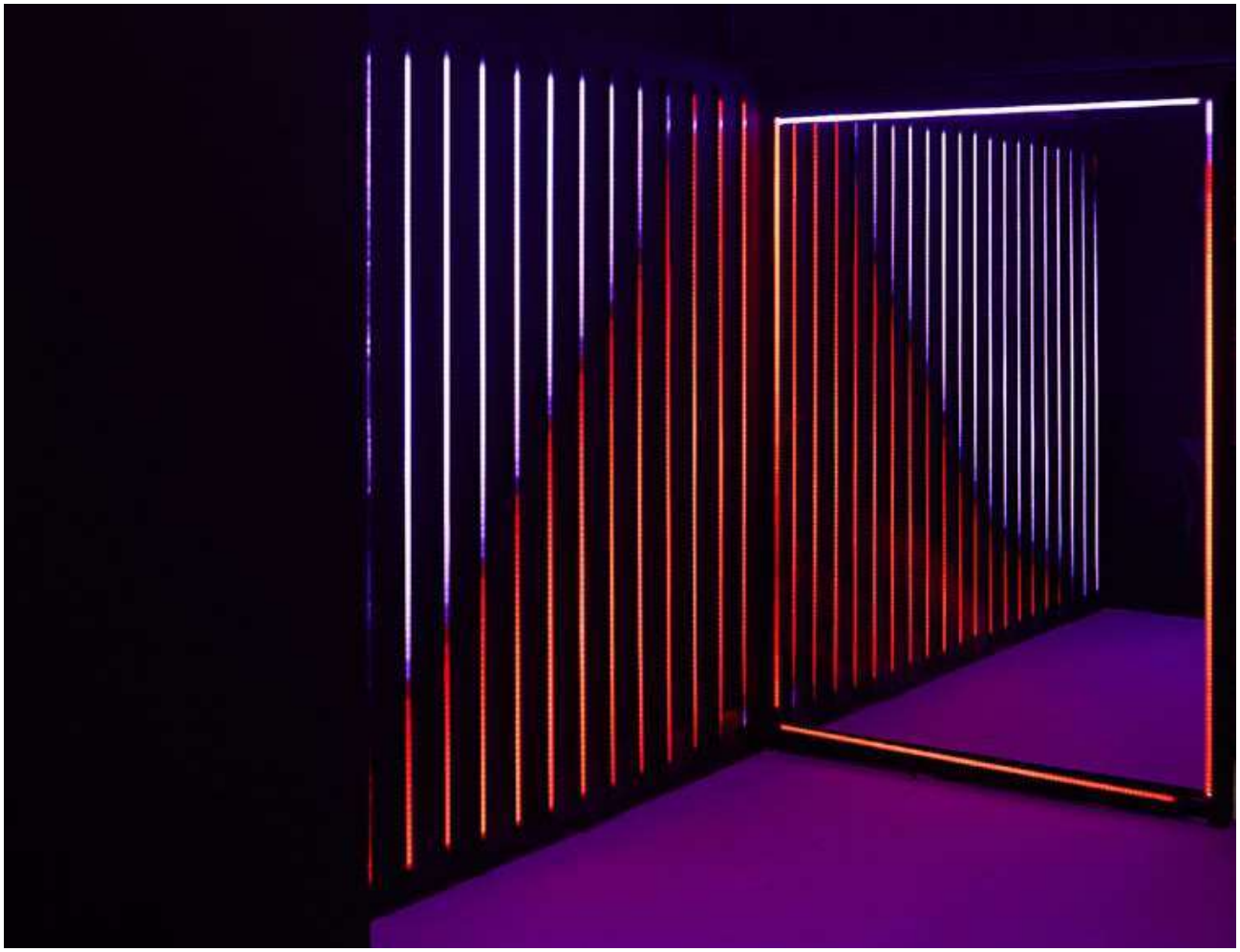

84344


84341

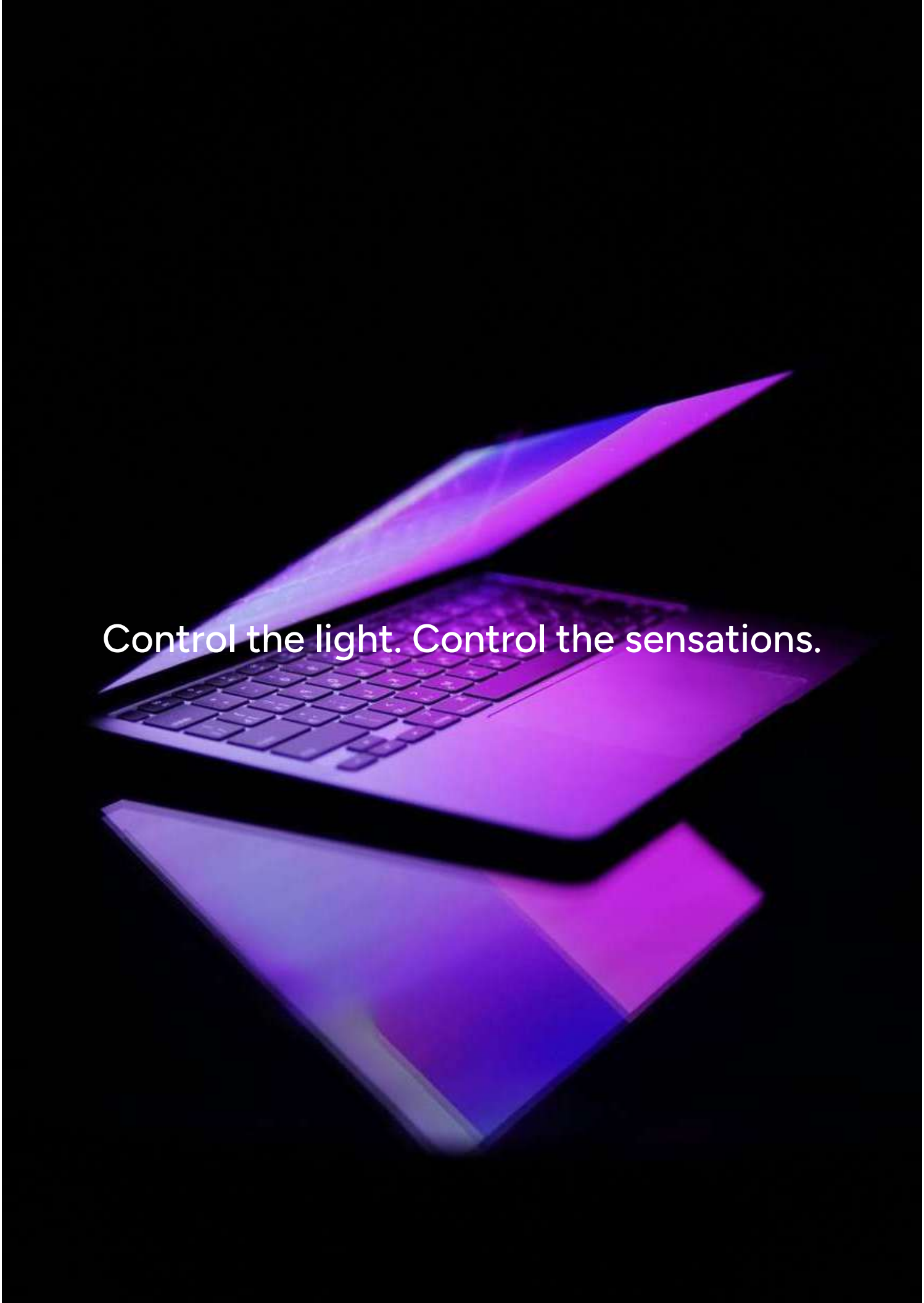

84340


84339

# digital lighting



**ES_** Realizamos proyectos de iluminación digital bajo proyecto. Consúltanos para darte información.
**EN_** Available on request. **FR_** Système sur project. **IT_** Sistema su progetto


Control the light. Control the sensations.

# Qué es y qué puede hacer la iluminación digital

**ES_ La iluminación digital redefine el control de la luz.**
La iluminación digital se basa en sistemas LED avanzados que permiten controlar cada píxel de forma individual para crear escenas dinámicas, transiciones de color, variaciones de intensidad y efectos animados con total libertad.

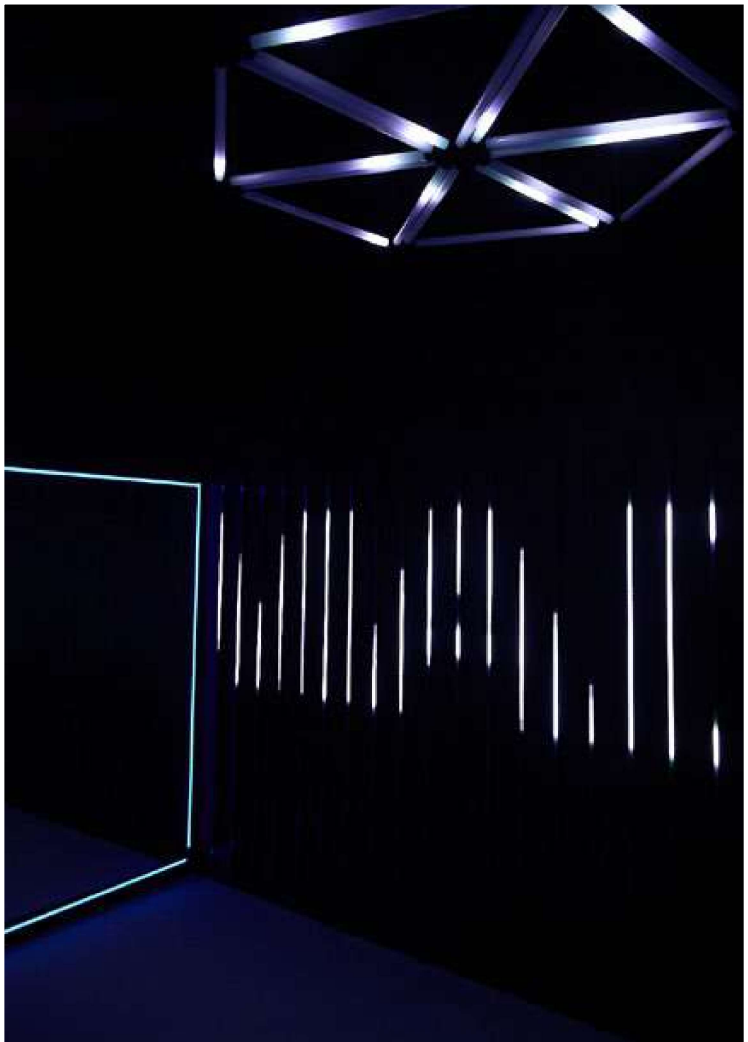
**EN_ Digital lighting redefines light control.**
Digital lighting is based on advanced LED systems that allow each pixel to be managed individually, creating dynamic scenes, color transitions, intensity variations and animated effects with total freedom.

**FR_ L'éclairage digital redéfinit le contrôle de la lumière.**
L'éclairage digital repose sur des systèmes LED avancés permettant de gérer chaque pixel individuellement afin de créer des scènes dynamiques, des transitions de couleur, des variations d'intensité et des effets animés en toute liberté.

**IT_ L'illuminazione digitale ridefinisce il controllo della luce.**

L'illuminazione digitale si basa su sistemi LED avanzati che consentono di gestire ogni pixel in modo individuale, creando scenari dinamici, transizioni di colore, variazioni di intensità ed effetti animati con la massima libertà.





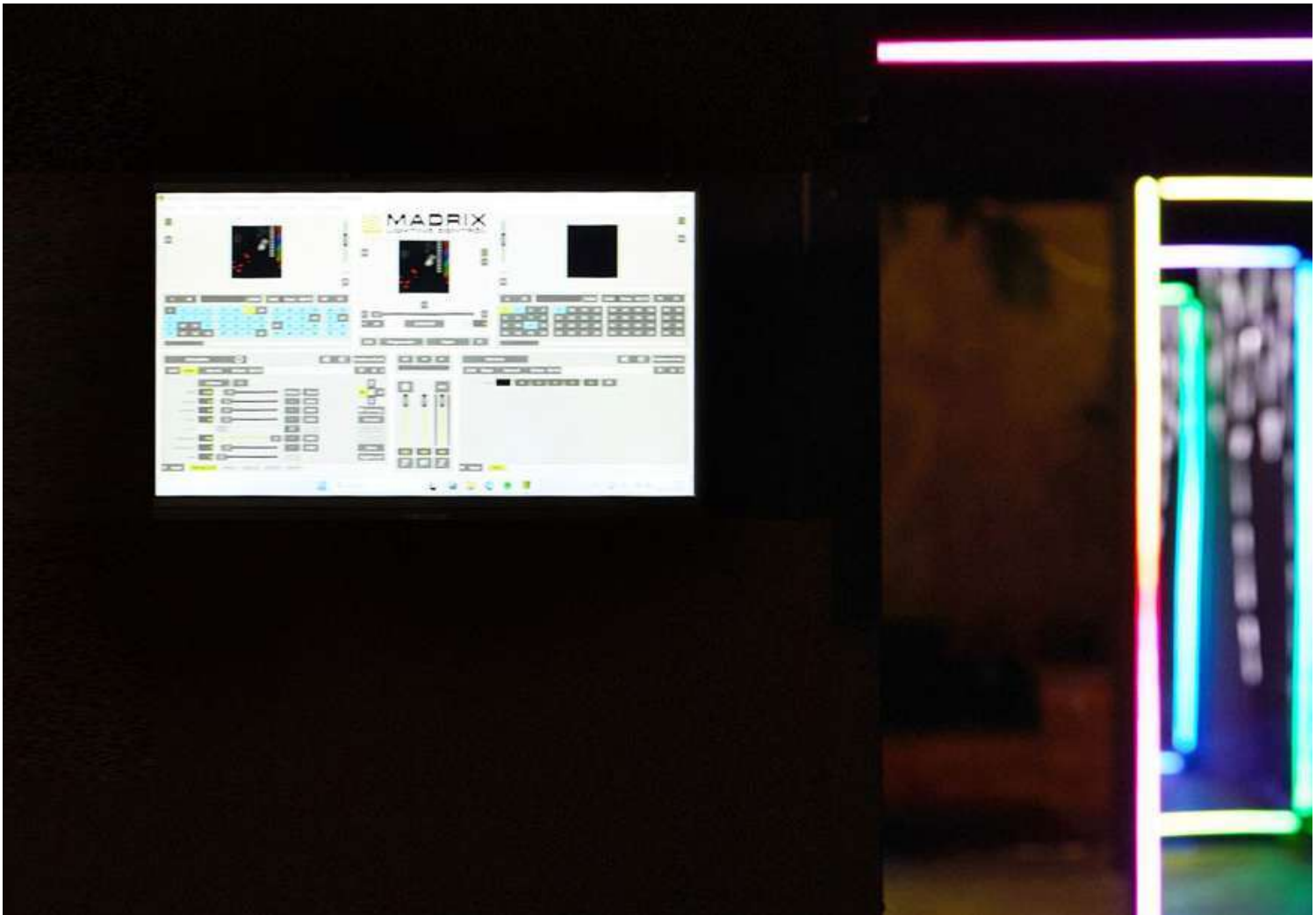
# Un programa fácil, a tu gusto e intuitivo.

**ES_** Mediante el software MADRIX, cada proyecto cobra vida con una programación personalizada y fluida. Su versatilidad la convierte en la elección perfecta para proyectos arquitectónicos, espacios comerciales e instalaciones artísticas, donde la luz se convierte en una herramienta expresiva y diferenciadora.

**EN_** Through MADRIX software, each project comes to life with personalized and seamless programming. Its versatility makes it the perfect choice for architectural projects, commercial spaces and artistic installations, where light becomes an expressive and distinctive tool.

**FR_** Grâce au logiciel MADRIX, chaque projet prend vie avec une programmation personnalisée et fluide. Sa polyvalence en fait le choix idéal pour les projets architecturaux, les espaces commerciaux et les installations artistiques, où la lumière devient un outil expressif et distinctif.

**IT_** Attraverso il software MADRIX, ogni progetto prende vita con una programmazione personalizzata e fluida. La sua versatilità la rende la scelta ideale per progetti architettonici, spazi commerciali e installazioni artistiche, dove la luce diventa uno strumento espressivo e distintivo.



# Cada proyecto es único.

## DISEÑO. DESIGN. CONCEPTION. PROGETTAZIONE



**ES_** Cada idea comienza con un diseño, nosotros nos encargamos de darle vida a ese proyecto.
**EN_** Every idea begins with a design — we take care of bringing your project to life.
**FR_** Chaque idée commence par une conception — nous nous chargeons de donner vie à votre projet.
**IT_** Ogni idea nasce da un progetto — ci occupiamo di dare vita alla tua visione.

## FABRICACIÓN. MANUFACTURING. FABRICATION. PRODUZIONE.



**ES_** Elaboramos y preparamos todos los productos necesarios para llevar a cabo el proyecto.
**EN_** We produce and prepare all the necessary products to make the project a reality.
**FR_** Nous élaborons et préparons tous les produits nécessaires à la réalisation du projet.
**IT_** Realizziamo e prepariamo tutti i prodotti necessari per la realizzazione del progetto.

# Cuéntanos el tuyo.

INSTALACIÓN. INSTALLATION. INSTALLAZIONE.



ES_ Asesoría integral al cliente, con planos, esquemas técnicos y funcionamiento completo del proyecto.
EN_ Comprehensive client support with plans, technical diagrams, and full project operation.
FR_ Accompagnement complet du client, avec plans, schémas techniques et fonctionnement global du projet.
IT_ Consulenza completa al cliente, con planimetrie, schemi tecnici e gestione completa del progetto.

PROGRAMACIÓN. PROGRAMMING. PROGRAMMATION. PROGRAMMAZIONE.




ES_ Programación personalizada y asistencia técnica, remota o presencial, según la complejidad del proyecto.
EN_ Customized programming and technical support, remote or on-site, depending on project complexity.
FR_ Programmation personnalisée et assistance technique, à distance ou sur site, selon la complexité du projet.
IT_ Programmazione personalizzata e assistenza tecnica, da remoto o in loco, in base alla complessità del progetto.

# Create emotions with digital lighting.

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.

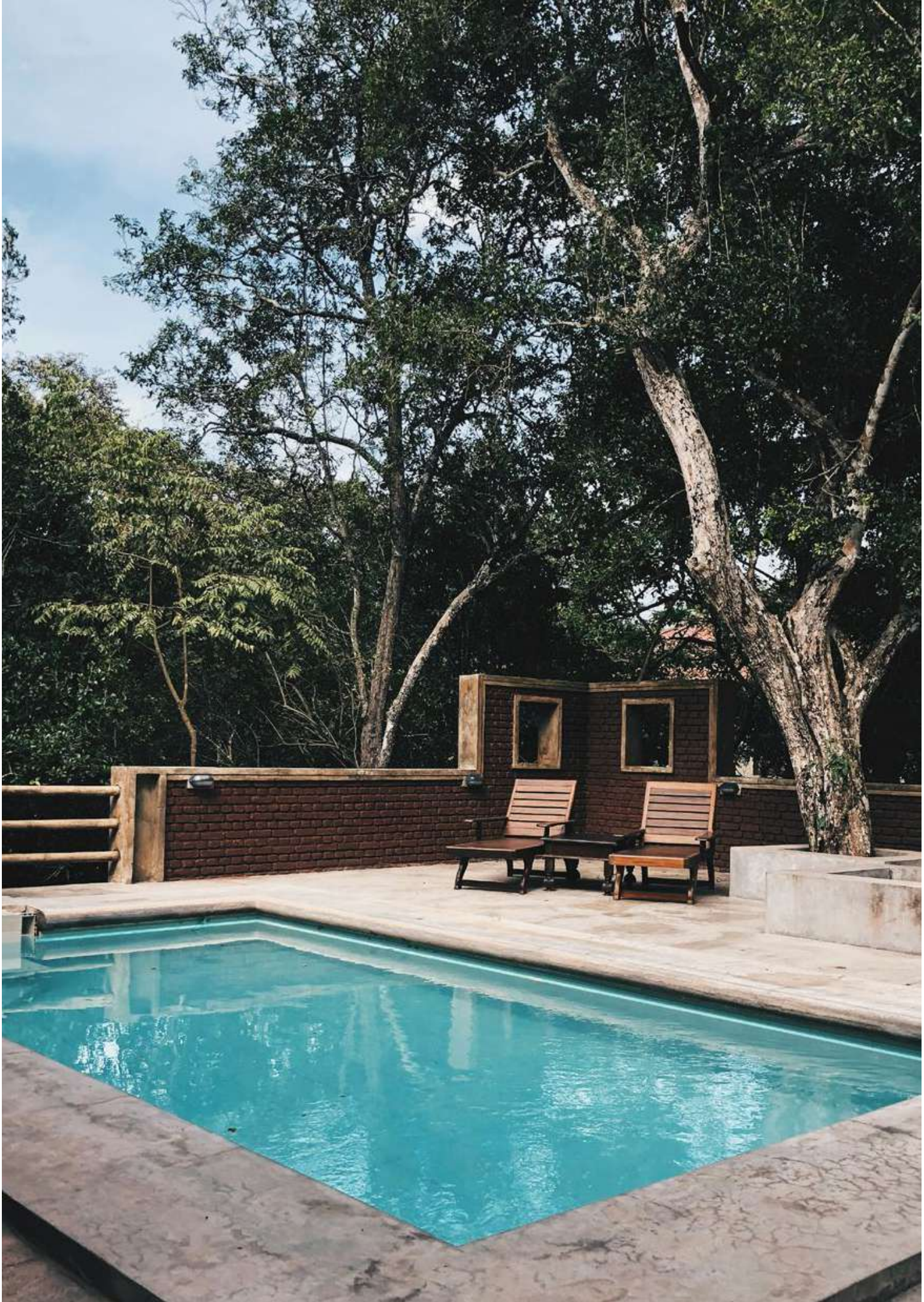
# neon flex ambientes exigentes

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 SWIMMING POOL

## La solución para piscinas



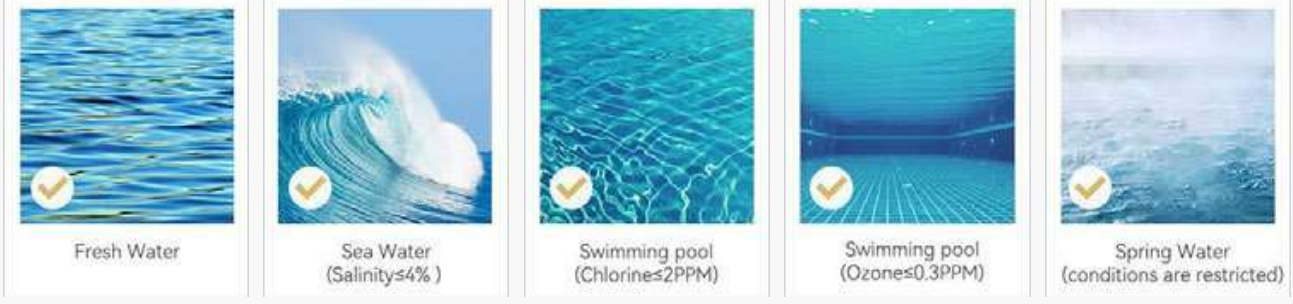
**Anti Yellowing**
Tecnología anti-yellowing que mantiene su color intacto con el paso del tiempo, preservando su estética original.

300 mm

**Min. Bending Diameter**
Mínimo diámetro de curvatura de 300 mm, permitiendo instalaciones flexibles y precisas

**5 metros de profundidad**
Clasificación IP68, sumergible permanentemente para piscinas, elementos acuáticos, fuentes y más.

**UV resistant**
Fórmula resistente a la radiación solar, preservando el material y garantizando un rendimiento duradero.



**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.

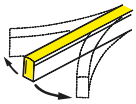
**IT_** La serie HYDRA, un neon LED flessibile con grado di protezione IP68, ridefinisce la libertà di progettazione dell'illuminazione subacquea per applicazioni interne ed esterne. Offre una luce continua in linea, molteplici opzioni di colore, lunghezze personalizzabili e due direzioni di curvatura, 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.

# HYDRA POOL

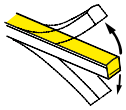
12W/m · IP68 · 24V

| MODEL | 16*17 mm | CCT (K) | LUMEN OUTPUT | Min. ✂ | Max. length |
|---|---|---|---|---|---|
| Bending options | | 2200K | 790 Lm/M | 55.6 mm | 10 m |
| | | 2700K | 800 Lm/M | 55.6 mm | 10 m |
| | | 3000K | 860 Lm/M | 55.6 mm | 10 m |
| | | 4000K | 860 Lm/M | 55.6 mm | 10 m |
| | | 5700K | 860 Lm/M | 55.6 mm | 10 m |
| | | Red- 8W/m | 240 Lm/M | 83.3 mm | 10 m |
| | | Blue | 140 Lm/M | 55.6 mm | 10 m |
| | | Green | 640 Lm/M | 55.6 mm | 10 m |
| Material silicone | | RGB | Vertical 370 Lm/M<br>Horizontal 290 Lm/M | 83.3 mm | 10 m |

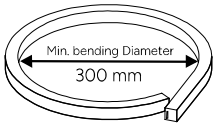
Horizonal bending

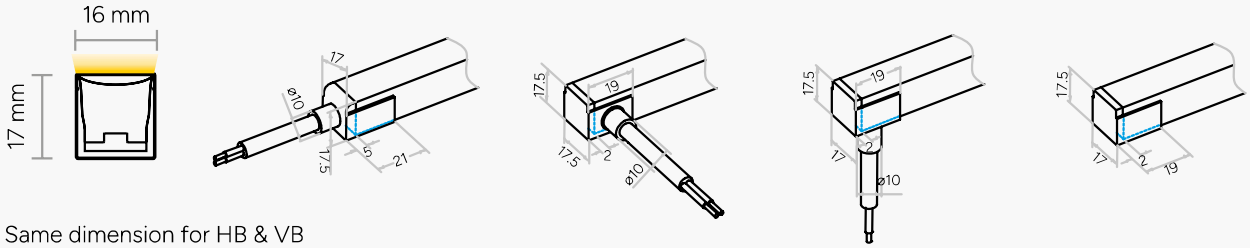


Vertical bending



Min. bending

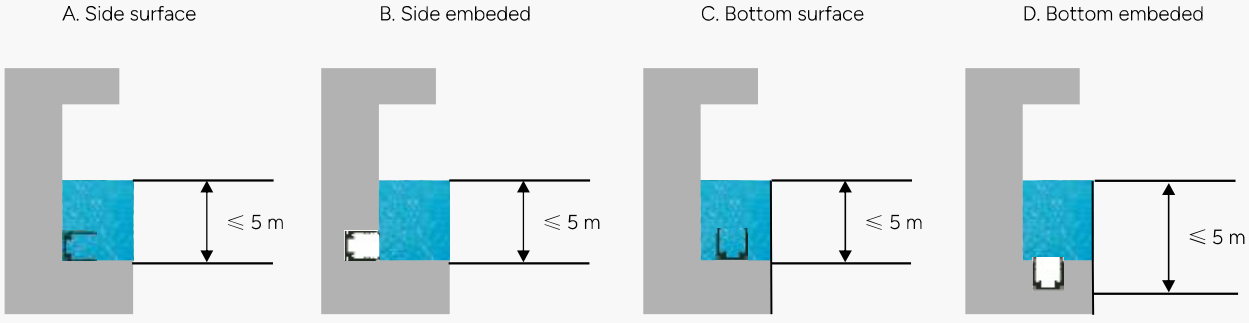



Same dimension for HB & VB

3 YEAR GUARANTEE | -40 / +55 | Dimmable | CE | UL | RoHS | Solvents Resistant | ANSI C 78.377 | 3 SDCM | IP68 | Submersible

## INSTALLATION POSITIONS

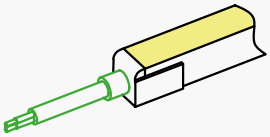
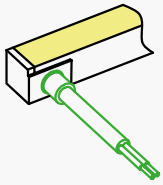
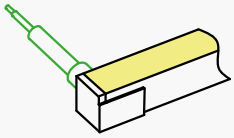
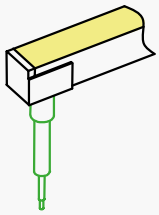



*Más opciones disponibles bajo proyecto / Additional options available upon request / Options supplémentaires disponibles sur demande / Opzioni aggiuntive disponibili su richiesta.

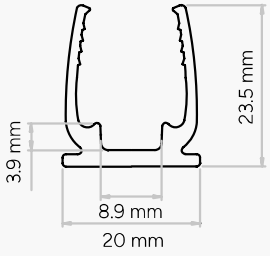
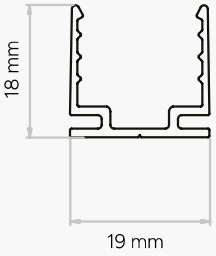
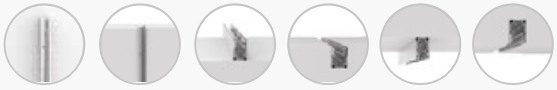
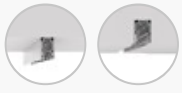
# HYDRA POOL

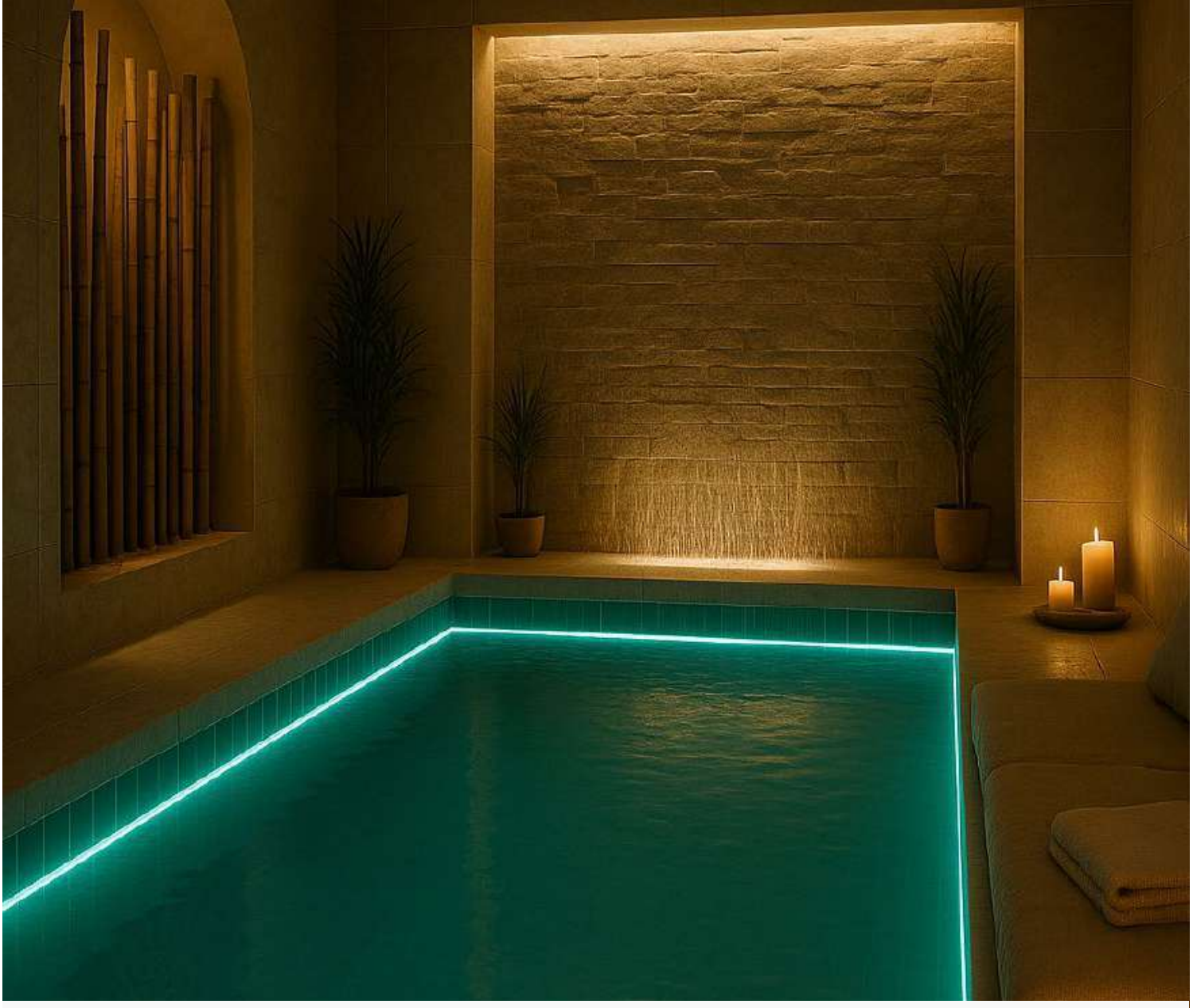
HYDRA · 12W/m · IP68 · 24V

## CONNECTOR OPTION

| Option A | Option B | Option C | Option D |
|---|---|---|---|
|  |  |  |  |

## AVAILABLE PROFILES

| Thickened Plastic Profile 1m | Aluminium Profile 1m |
|---|---|
|  |  |
|  |  |
|  |  |



# HYDRA TERMAL

## LED FLEX para aguas termales

**Anti Yellowing**
Tecnología anti-yellowing que mantiene su color intacto con el paso del tiempo, preservando su estética original.

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

**Sumergible**
La carcasa de silicona ectruida y el conector inyectado de silicona permiten una clasificación de impermeabilidad IP68.

300 mm

**Min. Bending Diameter**
Mínimo diámetro de curvatura de 300 mm, permitiendo instalaciones flexibles y precisas

**UV resistant**
Fórmula resistente a la radiación solar, preservando el material y garantizando un rendimiento duradero.

**Libertad en el diseño**
Disponibles en dos direcciones de curvatura permitiendo mayor flexibilidad y adaptabilidad a formas irregulares.

**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 interior 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 interior 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'intérieur des spas, offrant ainsi des possibilités infinies de design et d'ambiance.

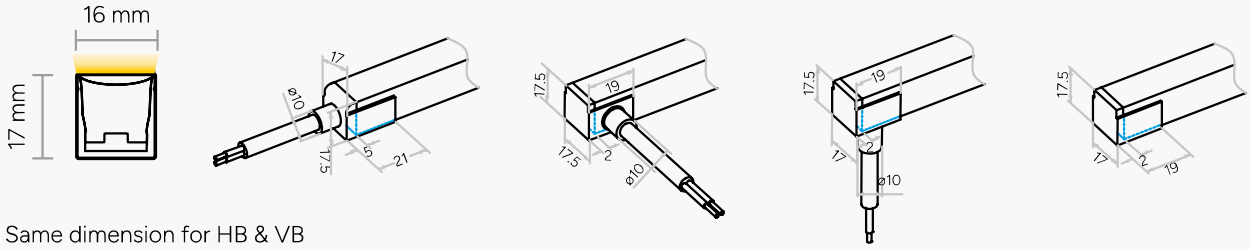
**IT_** La striscia luminosa flessibile HYDRA è stata progettata appositamente per le applicazioni in acqua termale. Il suo alloggiamento in silicone altamente stabile riduce al minimo le reazioni chimiche con i microelementi presenti nell'acqua, consentendole di rimanere immersa per lunghi periodi senza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



# HYDRA TERMAL

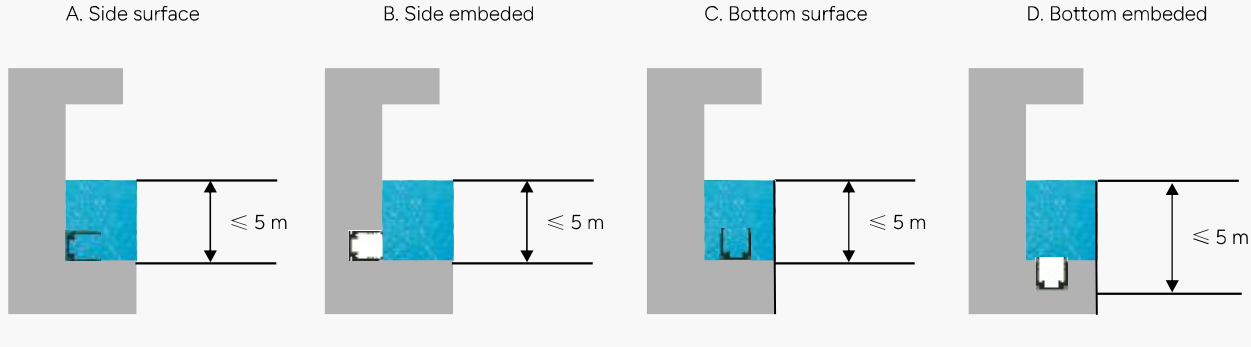
6W/m · IP68 · 24V

| MODEL | 16*17 mm | CCT (K) | LUMEN OUTPUT | Min. ✂ | Max. length |
|---|---|---|---|---|---|
| Bending options | | 2200K | 300 Lm/M | 55.6 mm | 10 m |
| Horizonal bending / Vertical bending / Min. bending | | 2700K | 300 Lm/M | 55.6 mm | 10 m |
| | | 3000K | 330 Lm/M | 55.6 mm | 10 m |
| | | 4000K | 330 Lm/M | 55.6 mm | 10 m |
| | | 5700K | 330 Lm/M | 55.6 mm | 10 m |
| | | RGB+W | Vertical 215 Lm/M<br>Horizontal 177 Lm/M | 83.3 mm | 10 m |
| Material silicone | | RGB 4.5W/m | Vertical 150 Lm/M<br>Horizontal 127 Lm/M | 83.3 mm | 10 m |




3 YEAR GUARANTEE | -40 / +55 | Dimmable | CE | UL | RoHS | Solvents Resistant | ANSI C 78.377 | 3 SDCM | IP68 | Submersible

## INSTALLATION POSITIONS

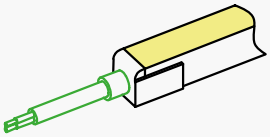
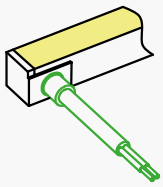
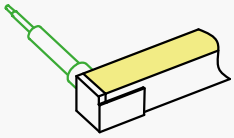
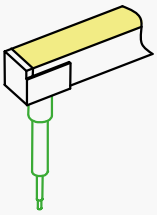



*Más opciones disponibles bajo proyecto / Additional options available upon request / Options supplémentaires disponibles sur demande / Opzioni aggiuntive disponibili su richiesta.

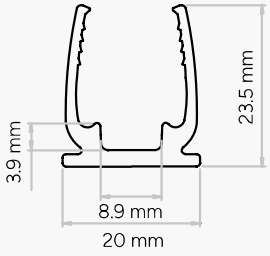
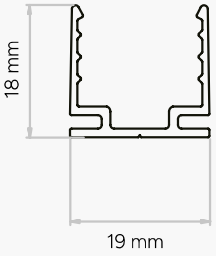
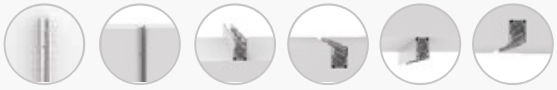
# HYDRA TERMAL

HYDRA · 6W/m · IP68 · 24V

CONNECTOR OPTION

| Option A | Option B | Option C | Option D |
|---|---|---|---|
|  |  |  |  |

AVAILABLE PROFILES

| Thickened Plastic Profile 1m | Aluminium Profile 1m |
|---|---|
|  |  |
|  |  |
|  |  |



# VOLCAN

## La solución para saunas

**Resistencia al calor hasta 95°C**
Su estructura ofrece una buena gestión térmica y evita el sobrecalentamiento.

**Certificado de seguridad UL 676**
Totalmente encapsulado en silicona y sellado por el conector moldeado por inyección resistente a la interperie

**Resistencia a la humedad hasta 100%**
La carcasa de silicona extruida y el conector inyectado de silicona permiten una clasificación de impermeabilidad IP67.

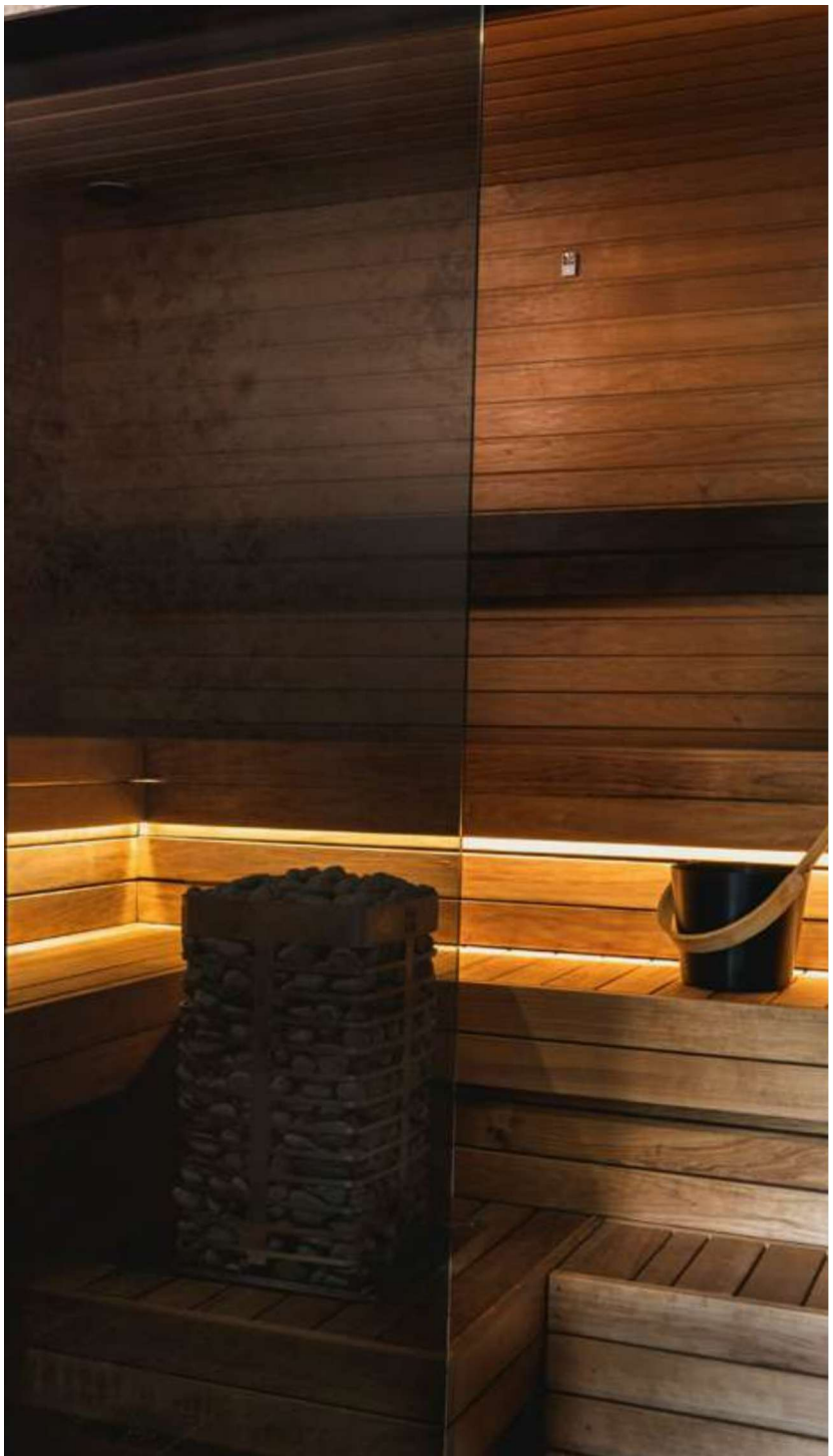
**Lumenes máx. 450 Lm/M ≤6W/m**
Aplicable a altas temperatura y humedad para ambientes como sauna seca, húmeda, baño de vapor, SPA, etc.

ES_ **Seguro y confiable:** Su diseño de corriente constante controla la temperatura de forma automática, sin necesidad de protecciones extra. **Instalación flexible:** Puede instalarse como luz directa o indirecta, y se adapta tanto en horizontal como en vertical. **Fácil de usar:** Incluye un conector preensamblado de fábrica para que la instalación sea rápida y sin errores. **Personalizable:** Permite crear líneas de hasta 10 metros, ajustables cada 55 mm para lograr exactamente la longitud que necesitas. **Garantía de calidad:** Disfruta de 3 años de garantía, incluso si realizas varios empalmes en la misma línea. **Más eficiente:** Reduce el consumo energético y los costes de mantenimiento en comparación con las soluciones tradicionales.

EN_ **Safe and stable:** Its constant-current design controls temperature automatically, with no additional protection needed. **Flexible installation:** Works as direct or indirect lighting, and adapts to both horizontal and vertical layouts. **Ready to use:** Comes with a factory-preassembled connector for quick, error-free installation. **Made to measure:** Build lines up to 10 m long, adjustable every 55 mm to achieve the exact length you need. **Reliable performance:** Enjoy a 3-year warranty, even when using multiple splices in the same line. **Highly efficient:** Cuts energy consumption and maintenance costs compared to traditional lighting.

FR_ **Sûr et stable :** Son design à courant constant contrôle automatiquement la température, sans protection supplémentaire. **Installation flexible :** Fonctionne en lumière directe ou indirecte, s'adapte aussi bien en horizontal qu'en vertical. **Prêt à l'emploi :** Livré avec un connecteur préassemblé en usine pour une installation rapide et sans erreur. **Sur mesure :** Créez des lignes jusqu'à 10 m, ajustables tous les 55 mm pour obtenir la longueur exacte souhaitée. **Fiabilité garantie :** 3 ans de garantie, même en cas de multiples raccords sur la même ligne. **Haute efficacité :** Réduit la consommation d'énergie et les coûts de maintenance par rapport à l'éclairage traditionnel.

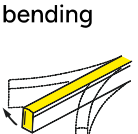
IT_ **Sicura e stabile:** Il design a corrente costante controlla automaticamente la temperatura, senza bisogno di protezioni aggiuntive. **Installazione flessibile:** Perfetta come luce diretta o indiretta, si adatta sia in orizzontale che in verticale. **Pronta all'uso:** Dotata di connettore preassemblato in fabbrica per un'installazione veloce e senza errori. **Su misura:** Consente linee fino a 10 m, regolabili ogni 55 mm per ottenere la lunghezza precisa che ti serve. **Affidabilità garantita:** 3 anni di garanzia, anche con più giunzioni nella stessa linea. **Massima efficienza:** Riduce i consumi e i costi di manutenzione rispetto all'illuminazione tradizionale.

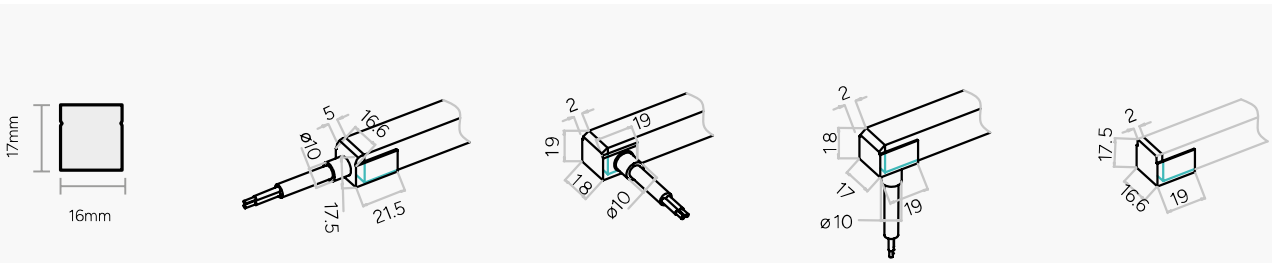


# VOLCAN

6W/m · IP67 · 24V

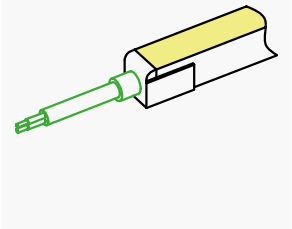
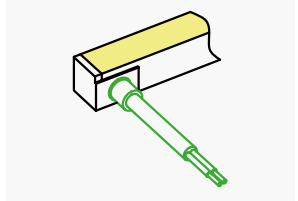
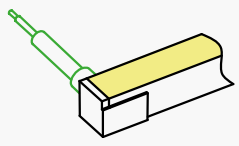
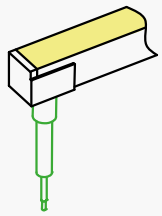
| MODEL | 16*17 mm | CCT (K) | LUMEN OUTPUT | | Min. ✂ | | Max. length |
|---|---|---|---|---|---|---|---|
| Bending options | | 2200K | 330 | Lm/M | 55.6 | mm | 10 m |
| Horizonal bending / Vertical bending / Min. bending | | 2700K | 350 | Lm/M | 55.6 | mm | 15 m |
| | | 3000K | 350 | Lm/M | 55.6 | mm | 10 m |
| | | 4000K | 350 | Lm/M | 55.6 | mm | 10 m |
| | | 5700K | 350 | Lm/M | 55.6 | mm | 10 m |
| | | Red | 190 | Lm/M | 83.3 | mm | 10 m |
| | | Blue | 75 | Lm/M | 83.3 | mm | 10 m |
| | | Green | 390 | Lm/M | 83.3 | mm | 10 m |
| | | Ambar | 190 | Lm/M | 83.3 | mm | 10 m |
| Material silicone | | RGB | 150 | Lm/M | 83.3 | mm | 10 m |






3 YEAR GUARANTEE | -40 / +95 | Dimmable | CE | UL | RoHS | Solvents Resistant | ANSI C 78.377 | 3 SDCM | IP67

## CONNECTOR OPTION

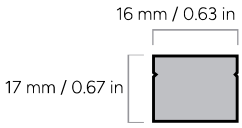
| Option A | Option B | Option C | Option D |
|---|---|---|---|
|  |  |  |  |

*Más opciones disponibles bajo proyecto / Additional options available upon request / Options supplémentaires disponibles sur demande / Opzioni aggiuntive disponibili su richiesta.

VOLCAN · 6W/m · IP67 · 24V



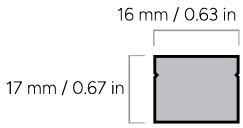
## MONOCHROME




| DIMENSION | |
|---|---|
| Dirección de plegado | HB/VB |
| Voltage | 24V |
| Corriente | 250 mA/m |
| Power | 6 W/m |
| Tipo de circuito | CC |
| Cantidad de LED/m | 108 LED/m |
| Min. longitud de corte | 55.6 mm |
| Min. diámetro de plegado | 300 mm |
| Max. longitud de carrera | 10 m |



## RGB



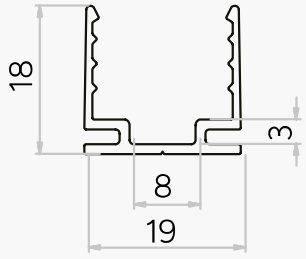

| DIMENSION | |
|---|---|
| Dirección de plegado | HB/VB |
| Voltage | 24V |
| Corriente | 250 mA/m |
| Power | 4.5 W/m |
| Tipo de circuito | CC |
| Cantidad de LED/m | 84 LED/m |
| Min. longitud de corte | 83.3 mm |
| Min. diámetro de plegado | 300 mm |
| Max. longitud de carrera | 10 m |



AVAILABLE PROFILES

Aluminium Profile 1000 mm

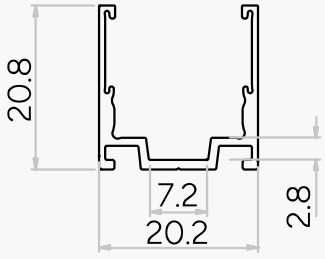


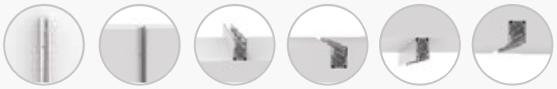





Bendable serrated aluminium profile 1000 mm



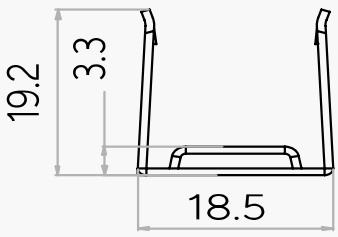


AVAILABLE STAPLE

Stainless steel staple 35 mm






*Más opciones disponibles bajo proyecto / Additional options available upon request / Options supplémentaires disponibles sur demande / Opzioni aggiuntive disponibili su richiesta.




VOLCAN · 6W/m · IP67 · 24V



# DORUK ATEX
## Flex Linear light

**Solvent resistant**
Mantiene su integridad y durabilidad para asegurar instalaciones fiables en los entornos exigentes.

**Certificaciones ATEX e IECEX**
Diseño y garantía avanzada para ofrecer la máxima seguridad en atmósferas explosivas.

**Sellado para condiciones exigentes**
La carcasa de silicona extruida y el conector inyectado de silicona permiten una clasificación de impermeabilidad IP67.

300 mm

**Min. Bending Diameter**
Mínimo diámetro de curvatura de 300 mm, permitiendo instalaciones flexibles y precisas

**UV resistant**
Fórmula resistente a la radiación solar, preservando el material y garantizando un rendimiento duradero.

**Protección IK10**
Resistencia máxima a impactos, ideal para entornos exigentes donde la durabilidad y la seguridad del producto son esenciales

# DORUK ATEX



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**



# DORUK ATEX

Flex Linear light · 12W/m · IP67 · IK10 · 24V



| CCT (K) | LUMEN OUTPUT | | Min. ✂ | | Max. length |
|---|---|---|---|---|---|
| 6500K | 1000 | Lm/M | 83.3 | mm | 20 m |
| Red | 310 | Lm/M | 83.3 | mm | 20 m |
| Green | 880 | Lm/M | 83.3 | mm | 20 m |
| Ambar | 350 | Lm/M | 83.3 | mm | 20 m |
| RGB | 150 | Lm/M | 50.0 | mm | 30 m |

TECHNICAL DATA

| | |
|---|---|
| Dimension | W20mm*H10mm |
| IP degree of protection | IP67 |
| Impact strength | IK10 |
| Standards | EN IEC 60079-0 EN IEC 60079-18 EN IEC 60079-28 |
| Weight | 285g/m |
| Minimum bend diameter | 300 mm |

3 YEAR GUARANTEE | -40 / +95 | Dimmable | CE | UL | RoHS | Solvents Resistant | ANSI C 78.377 | 3 SDCM | IP67

Ex I M2 Ex mb op is I Mb

Ex II 2G Ex mB op is IIC T6 Gb

Ex II 2G Ex mB op is IIC T4 Gb

Ex II 2G Ex mB op is IIIC T80°C Db

Ex II 2G Ex mB op is IIIC T135°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.

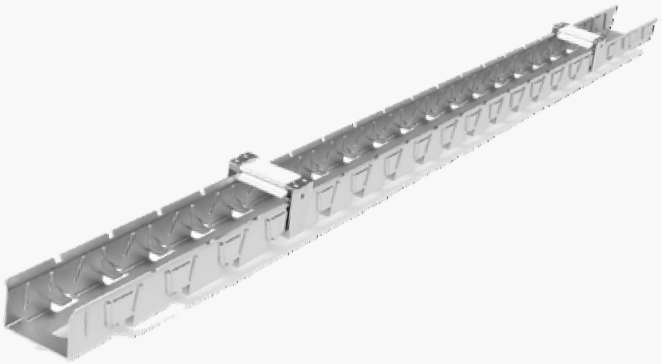
**FR_ I:** Groupe I méthane/poussière de charbon. **II :** Groupe II gaz/poussière. **M2 :** Fonctionnement avec un risque occasionnel d'explosion. **2G :** Zone 1, 2. **2D :** Zone 21, 22. Ex ma : niveau très élevé de protection par encapsulation. **Ex mb :** niveau élevé de protection par encapsulation.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

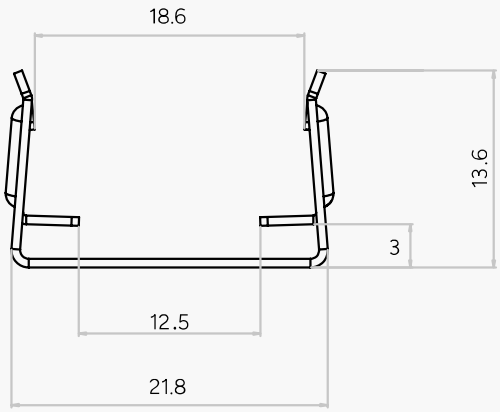
**IT_ I:** Gruppo I metano/polvere di carbone. **II:** Gruppo II gas/polvere. **M2:** Operazioni con rischio occasionale di esplosione. **2G:** Zona 1, 2. **2D:** Zona 21, 22. **Ex ma:** livello molto alto di protezione mediante incapsulamento. **Ex mb:** livello alto di protezione mediante incapsulamento.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

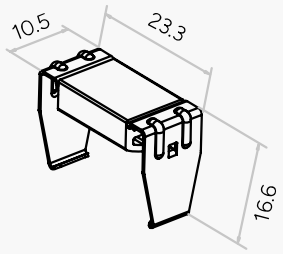
*Más opciones disponibles bajo proyecto / Additional options available upon request / Options supplémentaires disponibles sur demande / Opzioni aggiuntive disponibili su richiesta.

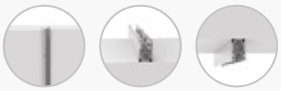
AVAILABLE PROFILES

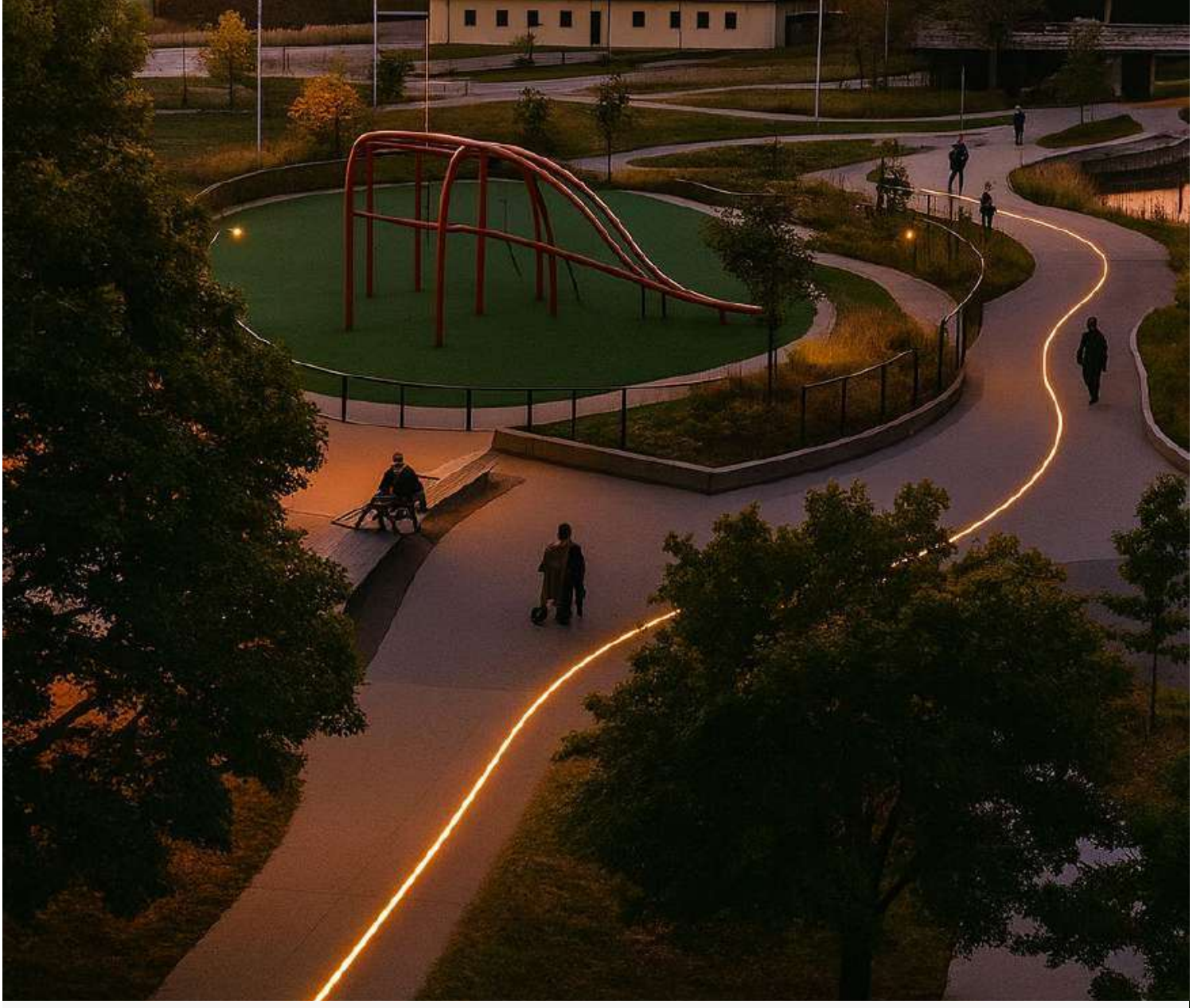
Aluminium Profile 1000 mm







# TITAN

## Resistencia total para suelos exteriores

**Superficie Anti-slip**
Diseño texturizado de alta adherencia que minimiza el riesgo de resbalones y garantiza una instalación más segura en cualquier entorno.

**Stamp On. Reforzada y pisable**
Diseñada para resistir cargas de uso intensivo y garantizar un rendimiento estable incluso en zonas de tránsito continuo.

**30T Drive over**
Preparada para soportar hasta 30 toneladas.

1200 mm

**Min. Bending Diameter**
Mínimo diámetro de curvatura de 1200 mm, permitiendo instalaciones flexibles y precisas

**UV resistant**
Fórmula resistente a la radiación solar, preservando el material y garantizando un rendimiento duradero.

**Protección IP68**
Protección IP68 garantiza resistencia total al agua y polvo, ofreciendo durabilidad excepcional en cualquier instalación profesional.

# TITAN

**ES_** La serie de luminarias lineales empotradas **TITAN** es ideal para pavimentos exteriores, ofreciendo alta resistencia al vandalismo, rayos UV, agua, corrosión y deslizamientos, además de una iluminación uniforme sin deslumbramientos. Con clasificación **IP68 & IK10**, cuenta con una carcasa metálica sólida y un difusor de silicona reforzado que garantizan robustez e impermeabilidad. Es perfecta para pasarelas, entradas de vehículos y plazas, soportando impactos y contacto con agua. Ofrece opciones de monocolor o RGB, efectos regulables y conexión sin zonas oscuras, convirtiéndola en la mejor solución para iluminación y señalización en el suelo.

**EN_** The **TITAN** series of recessed linear luminaires is ideal for outdoor pavements, offering high resistance to vandalism, UV rays, water, corrosion, and slipping, as well as uniform, glare-free illumination. With an **IP68 & IK10** rating, it features a solid metal housing and a reinforced silicone diffuser that ensure robustness and waterproof performance. It is perfect for walkways, vehicle entrances, and plazas, withstanding impacts and contact with water. It offers single-color or RGB options, adjustable effects, and seamless connection with no dark zones, making it the best solution for ground lighting and signage.

**FR_** La série de luminaires linéaires encastrés **TITAN** est idéale pour les revêtements extérieurs, offrant une haute résistance au vandalisme, aux rayons UV, à l'eau, à la corrosion et aux glissades, ainsi qu'un éclairage uniforme sans éblouissement. Avec une classification **IP68 & IK10**, elle dispose d'un corps métallique solide et d'un diffuseur en silicone renforcé garantissant robustesse et étanchéité. Elle est parfaite pour les passerelles, les entrées de véhicules et les places, résistant aux impacts et au contact avec l'eau. Elle offre des options monochromes ou RGB, des effets réglables et une connexion sans zones sombres, en faisant la meilleure solution pour l'éclairage et la signalisation au sol.

**IT_** La serie di apparecchi lineari da incasso **TITAN** è ideale per pavimentazioni esterne, offrendo elevata resistenza al vandalismo, ai raggi UV, all'acqua, alla corrosione e allo scivolamento, oltre a un'illuminazione uniforme senza abbagliamenti. Con classificazione **IP68 & IK10**, presenta un corpo metallico solido e un diffusore in silicone rinforzato che garantiscono robustezza e impermeabilità. È perfetta per passerelle, ingressi carrabili e piazze, resistendo agli urti e al contatto con l'acqua. Offre opzioni monocolore o RGB, effetti regolabili e una connessione senza zone d'ombra, rendendola la migliore soluzione per illuminazione e segnaletica a pavimento.



# TITAN

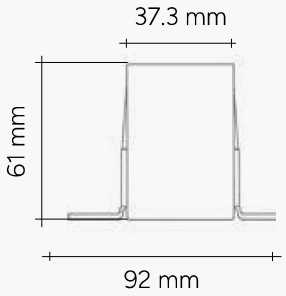
12W/m · IP68 · IK10 · 24V

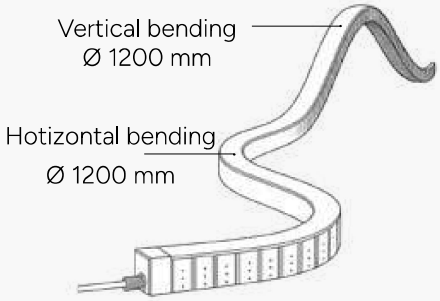
## INCLUYE TODO LO NECESARIO PARA SU INSTALACIÓN

**Flexible model** 92*61 mm

**Drive-Over 2.5 T**





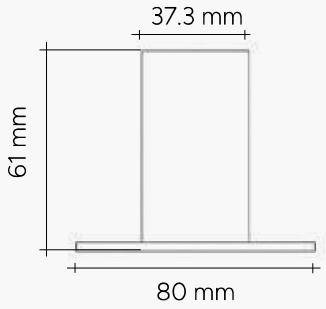

| CCT (K) | LUMEN OUTPUT | | Min. ✂ | | Max. length |
|---|---|---|---|---|---|
| 2100K | 480 | Lm/M | 55.6 | mm | 10 m |
| 3000K | 500 | Lm/M | 55.6 | mm | 10 m |
| 4000K | 500 | Lm/M | 55.6 | mm | 10 m |
| 5000K | 500 | Lm/M | 55.6 | mm | 10 m |
| RGB | 240 | Lm/M | 83.3 | mm | 10 m |

*Más opciones disponibles bajo proyecto / Additional options available upon request / Options supplémentaires disponibles sur demande / Opzioni aggiuntive disponibili su richiesta.

**Model** 80*61 mm

**Walk-over. Diseñado para ser pisado de forma segura**






| CCT (K) | LUMEN OUTPUT | | Min. ✂ | | Max. length |
|---|---|---|---|---|---|
| 2100K | 360 | Lm/M | 55.6 | mm | 10 m |
| 3000K | 450 | Lm/M | 55.6 | mm | 10 m |
| 4000K | 450 | Lm/M | 55.6 | mm | 10 m |
| 5000K | 450 | Lm/M | 55.6 | mm | 10 m |
| RGB | 245 | Lm/M | 83.3 | mm | 10 m |

*Más opciones disponibles bajo proyecto / Additional options available upon request / Options supplémentaires disponibles sur demande / Opzioni aggiuntive disponibili su richiesta.

3 YEAR GUARANTEE | -40 / +55 | Dimmable | CE | UL | RoHS | Solvents Resistant | ANSI C 78.377 | 3 SDCM | IP68

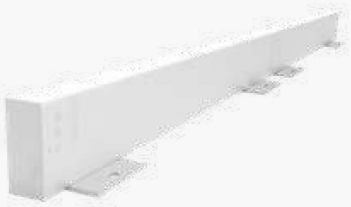
# TITAN

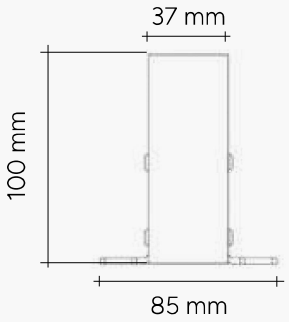
12W/m · IP68 · IK10 · 24V

## INCLUYE TODO LO NECESARIO PARA SU INSTALACIÓN

**Flexible model** 85*100 mm

**Drive-Over 30 T**



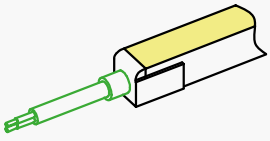
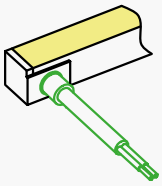
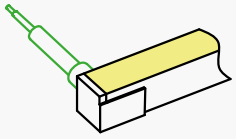
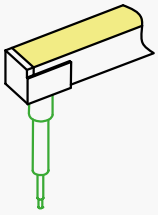



| CCT (K) | LUMEN OUTPUT | | Min. ✂ | | Max. length |
|---|---|---|---|---|---|
| 2100K | 350 | Lm/M | 55.6 | mm | 10 m |
| 3000K | 450 | Lm/M | 55.6 | mm | 10 m |
| 4000K | 450 | Lm/M | 55.6 | mm | 10 m |
| 5000K | 450 | Lm/M | 55.6 | mm | 10 m |
| RGB | 195 | Lm/M | 83.3 | mm | 10 m |

*Más opciones disponibles bajo proyecto / Additional options available upon request / Options supplémentaires disponibles sur demande / Opzioni aggiuntive disponibili su richiesta.

3 YEAR GUARANTEE | -40 / +55 | Dimmable | CE | UL | RoHS | Solvents Resistant | ANSI C 78.377 | 3 SDCM | IP68

## CONNECTOR OPTION

| Option A | Option B | Option C | Option D |
|---|---|---|---|
|  |  |  |  |



# WALL STREET

## La wall washer que realza fachadas y define cada muro

**Anti Yellowing**
Tecnología anti-yellowing que mantiene su color intacto con el paso del tiempo, preservando su estética original.

**Protección IK10**
Wall Street está recubierta de silicona para resistir de la mejor manera a la formación de grietas.

**IP67**
La carcasa de silicona extruida y el conector inyectado de silicona permiten una clasificación de impermeabilidad IP67.

**UV resistant**
Fórmula resistente a la radiación solar, preservando el material y garantizando un rendimiento duradero.

**Libertad de diseño**
Disponible en dos direcciones de curvatura permitiendo mayor flexibilidad y adaptabilidad a formas irregulares.

**ES_** La elegancia que asciende desde el suelo. La tira Wall Street redefine la iluminación arquitectónica: un sistema empotrable que nace al ras del suelo y proyecta una luz limpia y uniforme sobre muros y fachadas, creando efectos verticales de gran impacto visual. Su diseño minimalista desaparece a la vista, dejando que la luz sea la protagonista y elevando la estética de cualquier espacio exterior. Perfecta para hoteles, accesos principales, zonas peatonales y fachadas, permitiendo destacar los materiales, las texturas y líneas arquitectónicas.

**EN_** Elegance rising from the ground. The Wall Street strip redefines architectural lighting: a recessed system that emerges flush with the floor and projects a clean, uniform light onto walls and façades, creating vertical effects with strong visual impact. Its minimalist design disappears from sight, allowing the light to take center stage and elevating the aesthetic of any outdoor space. Perfect for hotels, main entrances, pedestrian areas, and façades, it highlights materials, textures, and architectural lines.

**FR_** L'élégance qui s'élève depuis le sol. La bande de Wall Street redéfinit l'éclairage architectural : un système encastré qui naît à fleur du sol et projette une lumière propre et uniforme sur les murs et façades, créant des effets verticaux à fort impact visuel. Son design minimaliste disparaît à la vue, laissant la lumière devenir la protagoniste et rehaussant l'esthétique de tout espace extérieur. Parfaite pour les hôtels, les entrées principales, les zones piétonnes et les façades, elle permet de mettre en valeur les matériaux, les textures et les lignes architecturales.

**IT_** L'eleganza che si eleva dal suolo. La strip Wall Street ridefinisce l'illuminazione architettonica: un sistema da incasso che nasce a filo pavimento e proietta una luce pulita e uniforme su muri e facciate, creando effetti verticali di grande impatto visivo. Il suo design minimalista scompare alla vista, lasciando che la luce sia la protagonista ed elevando l'estetica di qualsiasi spazio esterno. Perfetta per hotel, ingressi principali, zone pedonali e facciate, permette di valorizzare materiali, texture e linee architettoniche.



# WALL STREET

WALL WASHER · 24W/m · IP68 · IK10 · 24V

## INCLUYE TODO LO NECESARIO PARA SU INSTALACIÓN

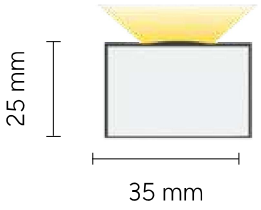
Flexible model 35*25 mm

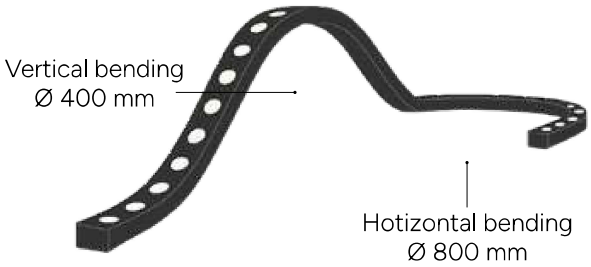
Wall washer





| CCT (K) | LUMEN OUTPUT | Min. ✂ | Max. length |
|---|---|---|---|
| 2700K | 1400 Lm/M | 250 mm | 5 m |
| 3000K | 1500 Lm/M | 250 mm | 5 m |
| 4000K | 1600 Lm/M | 250 mm | 5 m |
| 5700K | 1600 Lm/M | 250 mm | 5 m |

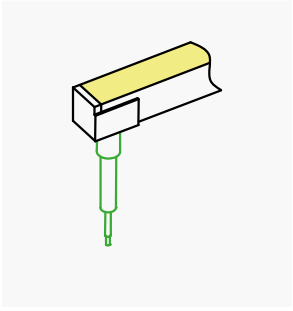



3 YEAR GUARANTEE · -40 / +55 · Dimmable · CE · UL · RoHS · Solvents Resistant · ANSI C 78.377 · 3 SDCM · IP68 · IK 10

## CONNECTOR OPTION

Option A

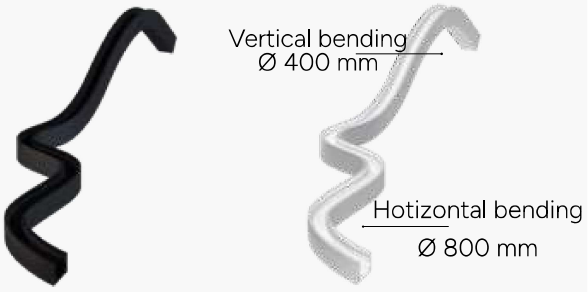
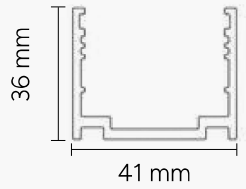
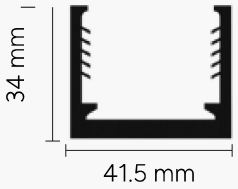
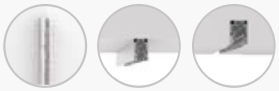


*Más opciones disponibles bajo proyecto / Additional options available upon request / Options supplémentaires disponibles sur demande / Opzioni aggiuntive disponibili su richiesta.

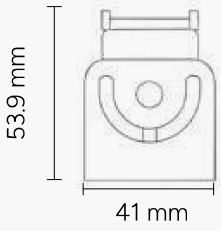
# WALL STREET

WALL WASHER · 24W/m · IP68 · 24V

## AVAILABLE PROFILES

| Serrated aluminum Profile 1000 mm | Flex Profile 1000 mm |
|---|---|
|  |  |
|  |  |
|  |  |

## AVAILABLE STAPLE

| 180° rotation | |
|---|---|
|  |  |

*Más opciones disponibles bajo proyecto / Additional options available upon request / Options supplémentaires disponibles sur demande / Opzioni aggiuntive disponibili su richiesta.