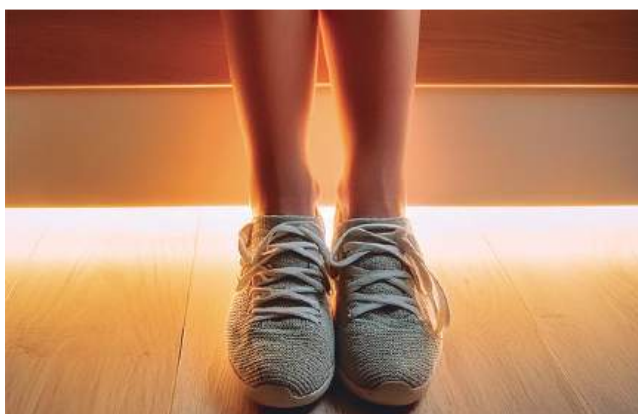


# KITS DE ILUMINACIÓN

## LED LIGHTING KITS



# KIT ILUMINACIÓN BAJO MUEBLE

## UNDER FURNITURE LIGHTING KIT

12/24 <sup>VCC</sup>  
<sup>VDC</sup>



Agrega iluminación funcional y decorativa debajo de módulos de cocina, estantes y otros muebles.  
Opcional: Dimmer táctil para que enciendas/apagues y regules la intensidad de luz.  
En 12Vcc disponible para conectar a **batería Li-Ion**, sin necesidad de toma de corriente eléctrica.

Add functional and decorative lighting under kitchen units, shelves and other furniture.

Optional: Touch dimmer to turn on/off and dim the light intensity.

In 12Vdc available for connection to a **Li-Ion battery**, without the need for a mains socket.

| CÓDIGO<br>CODE | PERFIL LED<br>LED PROFILE | ALUMINIO<br>ALUMINIUM                    | CM  | VCC<br>VDC  | 12W/M | DIMMER                     | °K                                                                   |
|----------------|---------------------------|------------------------------------------|-----|-------------|-------|----------------------------|----------------------------------------------------------------------|
|                |                           | W<br>N/B/G                               |     | XX<br>12/24 |       | Y<br>W/D                   | Z<br>X/C/N/F                                                         |
| 1707W030XXYZ   | <b>PAS1707</b><br><br>    | <b>N</b><br><br><b>B</b><br><br><b>G</b> | 030 | 12<br>24    | 3     | W= Sin dimmer<br>D= Dimmer | <b>X=2700K</b><br><b>C=3000K</b><br><b>N=4000K</b><br><b>F=6000K</b> |
| 1707W040XXYZ   |                           |                                          | 040 |             | 4.2   |                            |                                                                      |
| 1707W050XXYZ   |                           |                                          | 050 |             | 5.4   |                            |                                                                      |
| 1707W060XXYZ   |                           |                                          | 060 |             | 6.6   |                            |                                                                      |
| 1707W070XXYZ   |                           |                                          | 070 |             | 7.8   |                            |                                                                      |
| 1707W080XXYZ   |                           |                                          | 080 |             | 9     |                            |                                                                      |
| 1707W090XXYZ   |                           |                                          | 090 |             | 10.2  |                            |                                                                      |
| 1707W100XXYZ   |                           |                                          | 100 |             | 11.4  |                            |                                                                      |
| 1707W110XXYZ   |                           |                                          | 110 |             | 12.6  |                            |                                                                      |
| 1707W120XXYZ   |                           |                                          | 120 |             | 13.8  |                            |                                                                      |
| 1818W030XXYZ   | <b>PAC1818</b><br><br>    | <b>N</b><br><br><b>B</b><br><br><b>G</b> | 030 | 12<br>24    | 3     | W= Sin dimmer<br>D= Dimmer | <b>X=2700K</b><br><b>C=3000K</b><br><b>N=4000K</b><br><b>F=6000K</b> |
| 1818W040XXYZ   |                           |                                          | 040 |             | 4.2   |                            |                                                                      |
| 1818W050XXYZ   |                           |                                          | 050 |             | 5.4   |                            |                                                                      |
| 1818W060XXYZ   |                           |                                          | 060 |             | 6.6   |                            |                                                                      |
| 1818W070XXYZ   |                           |                                          | 070 |             | 7.8   |                            |                                                                      |
| 1818W080XXYZ   |                           |                                          | 080 |             | 9     |                            |                                                                      |
| 1818W090XXYZ   |                           |                                          | 090 |             | 10.2  |                            |                                                                      |
| 1818W100XXYZ   |                           |                                          | 100 |             | 11.4  |                            |                                                                      |
| 1818W110XXYZ   |                           |                                          | 110 |             | 12.6  |                            |                                                                      |
| 1818W120XXYZ   |                           |                                          | 120 |             | 13.8  |                            |                                                                      |

FUENTE DE ALIMENTACIÓN O BATERÍA NO INCLUIDA.  
POWER SUPPLY OR BATTERY NOT INCLUDED.

# KIT ILUMINACIÓN SENSOR PUERTA/CAJÓN

## DOOR/DRAWER SENSOR LIGHTING KIT

12/24 VCC VDC



ACCESORIOS  
ACCESSORIES

La barra de led con sensor de puerta garantiza que la iluminación se activa solo cuando es necesario. La luz se apaga automáticamente cuando se cierra la puerta.

Facilita la búsqueda de objetos dentro del armario y/o cajón, al proporcionar una iluminación instantánea cuando se abre la puerta, mejorando la comodidad.

Personaliza la longitud y el color de la tira de LED según tus preferencias y el diseño del armario.

Lo puedes adaptar a tus necesidades específicas, conectando la fuente de alimentación a una toma de corriente existente o instalando una batería externa (**Opción disponible sólo a 12VCC**).

The led bar with door sensor ensures that the lighting is only activated when necessary. The light is automatically switched off when the door is closed.

Makes it easier to find objects inside the cabinet and/or drawer by providing instant illumination when the door is opened, improving convenience.

Customize the length and color of the LED strip according to your preferences and the design of the cabinet.

You can adapt it to your specific needs by connecting the power supply to the existing power socket or by installing an external battery (**Option available only at 12VDC**).

| CÓDIGO<br>CODE | PERFIL LED<br>LED PROFILE | ALUMINIO<br>ALUMINIUM | CM          | VCC<br>VDC | 4.8W/M       | POS/Nº SENSOR                                         | SENSOR | °K                                       |
|----------------|---------------------------|-----------------------|-------------|------------|--------------|-------------------------------------------------------|--------|------------------------------------------|
|                |                           | W<br>N/B/G            | XX<br>12/24 | Y<br>D/I/2 | Z<br>X/C/N/F |                                                       |        |                                          |
| 1212W030XXYSZ  |                           |                       | 030         | 12<br>24   | 1.2          | D= Derecha/Right<br>I= Izquierda/Left<br>2= 2 sensors | S      | X=2700K<br>C=3000K<br>N=4000K<br>F=6000K |
| 1212W040XXYSZ  |                           |                       | 040         |            | 1.68         |                                                       |        |                                          |
| 1212W050XXYSZ  |                           |                       | 050         |            | 2.16         |                                                       |        |                                          |
| 1212W060XXYSZ  |                           |                       | 060         |            | 2.64         |                                                       |        |                                          |
| 1212W070XXYSZ  |                           |                       | 070         |            | 3.12         |                                                       |        |                                          |
| 1212W080XXYSZ  |                           |                       | 080         |            | 3.6          |                                                       |        |                                          |
| 1212W090XXYSZ  |                           |                       | 090         |            | 4.08         |                                                       |        |                                          |
| 1212W100XXYSZ  |                           |                       | 100         |            | 4.56         |                                                       |        |                                          |
| 1212W110XXYSZ  |                           |                       | 110         |            | 5.04         |                                                       |        |                                          |
| 1212W120XXYSZ  |                           |                       | 120         |            | 5.76         |                                                       |        |                                          |

FUENTE DE ALIMENTACIÓN O BATERÍA NO INCLUIDA.  
POWER SUPPLY OR BATTERY NOT INCLUDED.

## LÁMINA ANTIVAHO PARA ESPEJOS MIRROR DEFOGGER



Evita que el vapor empañe tu espejo tras la ducha. Funciona a 12VDC  
*Prevents steam from fogging up your mirror after showering. Works with 12VCC*

### REF. VH30X4012VDC

- Desempañador de espejos
- Film PET con resistencia térmica integrada
- Voltaje: 12VDC
- Dimensiones: 300 x 400 mm
- Potencia: 24W
- T° de Trabajo: +5° a +50°
- Personalizable bajo pedido

### REF. VH30X4012VDC

- Mirror defogger
- PET film with integrated heat resistor
- Voltage: 12VDC
- Dimensions: 300 x 400 mm
- Power: 24W
- Working temperature: +5° to +50°C
- customizable upon request

## KIT DE AUDIO BLUETOOTH BLUETOOTH AUDIO KIT



Con conexión Bluetooth, reproduce música o podcasts desde tu smartphone  
*With Bluetooth connection, play music or podcasts from your smartphone*

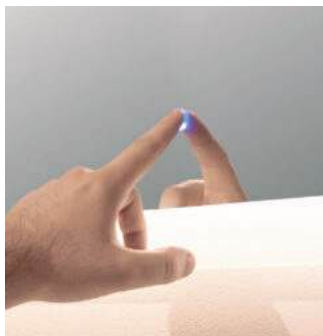
### REF. KCSB717127N

- Bluetooth 5.0 - Alcance: hasta 10 mt.
- Alimentación: 12VDC
- Estéreo 2 x 5W
- Potencia máx.: 15W
- Encendido/apagado automático con el espejo o independiente

### REF. KCSB717127N

- Bluetooth 5.0 - Range: up to 10 meters.
- Power: 12VDC
- 2 x 5W stereo
- Max power: 15W
- Automatic on/off with the mirror or independently

## TOUCH SENSOR PARA ESPEJO + DIMMER MIRROR TOUCH SWITCH ON/OFF + DIMMING



Integra en un solo componente el control de encendido/apagado y dimmer  
*Integrates on/off and dimmer control into a single component*

### REF. 2901M

- Interruptor TÁCTIL para ESPEJO.
- Dimmer
- Salidas: 1 canal
- Voltaje: 12/24VCC
- Intensidad: 4 A máx.
- Medidas: 26 x 28 x 7 mm
- Espesor del espejo: ≤ 5 mm

### REF. 2901M

- ON/OFF switch MIRROR
- Dimmer
- Outputs: 1 channel
- Voltage: 12/24VDC
- Intensity: 4 A max.
- Measures: 26 x 28 x 7 mm
- Thickness of mirror: ≤ 5 mm

## TOUCH SENSOR PARA ESPEJO + DIMMER + ANTIVAHO MIRROR TOUCH SWITCH ON/OFF + DIMMING + ON/OFF DEFOGGER



Touch Sensor 3 en 1: On/Off, dimmer y activación del antivaho  
*3-in-1 Touch Sensor: On/Off, dimmer and defogger activation*

### REF. 2901MD

- Interruptor y regulador táctil.
- Interruptor On/Off de lámina antivaho
- Salidas: 1 canal
- Voltaje: 12/24VCC
- Intensidad: 4 A máx.
- Medidas: 113 x 40 x 12 mm
- Espesor del espejo: ≤ 5 mm

### REF. 2901MD

- Touch switch and dimmer
- On/Off switch with anti-fog film
- Outputs: 1 channel
- Voltage: 12/24VDC
- Intensity: 4 A max.
- Measures: 113 x 40 x 12 mm
- Thickness of mirror: ≤ 5 mm

# KIT ILUMINACIÓN BAJO CAMA CON SENSOR

LED LIGHTING KIT UNDER BED WITH SENSOR

12 VCC  
VDC



¡Disfruta de tu iluminación LED automática!

Al disponer de sensor crepuscular + sensor de movimiento, permite el encendido/apagado dependiendo de la luz ambiental y de la detección del movimiento.

Es una solución práctica y útil para proporcionar una confortable y suave iluminación durante la noche sin necesidad de encender luces brillantes o molestas

## Características:

- Fuente de alimentación 230Vac/12Vcc EURO PLUG o **batería de Li-Ion recargable**
- Conector rápido
- 1 ó 2 perfiles de led de 30cm con 150cm de cable, cinta imantada, grapas y abrazaderas

Enjoy your automatic LED lighting!

As it has a twilight sensor + motion sensor, it allows on/off depending on ambient light and motion detection. Is a practical and useful solution to provide comfortable and soft lighting during the night without the need to turn on bright or annoying lights.

## Features:

- EURO PLUG 230Vac/12Vdc power supply or **Li-Ion battery rechargeable**
- Quick connector
- 1 or 2 x 30cm LED bars with 150cm cable, magnetic tape, clips and clamps

| CÓDIGO<br>CODE                  | ALUMINIO<br>ALUMINIUM                  | CM | VCC<br>VDC | W   | ENERGÍA<br>ENERGY                                                          | SENSOR<br>S                                                                                                                                                                      | °K    |                                                                                       |                                                                                       |
|---------------------------------|----------------------------------------|----|------------|-----|----------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------|---------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------|
|                                 | <b>W</b><br>N/B/G                      |    |            |     | <b>X</b><br>R/B                                                            |                                                                                                                                                                                  |       |                                                                                       |                                                                                       |
| 1707 <b>W</b> 13012 <b>X</b> SC | <div>N</div> <div>B</div> <div>G</div> | 30 | 12         | 1.2 | <b>R</b> =FUENTE<br>ALIM.<br>POWER SUP<br><br><b>B</b> =BATERIA<br>BATTERY | <br><br> | 3000  |  |  |
| 1707 <b>W</b> 13012 <b>X</b> SN |                                        |    |            |     |                                                                            |                                                                                                                                                                                  | 4000  |  |                                                                                       |
| 1707 <b>W</b> 13012 <b>X</b> SF |                                        |    |            |     |                                                                            |                                                                                                                                                                                  | 6000  |  |                                                                                       |
| 1707 <b>W</b> 13012 <b>X</b> SR |                                        |    |            |     |                                                                            |                                                                                                                                                                                  | ROJO  |  |                                                                                       |
| 1707 <b>W</b> 13012 <b>X</b> SV |                                        |    |            |     |                                                                            |                                                                                                                                                                                  | VERDE |  |                                                                                       |
| 1707 <b>W</b> 13012 <b>X</b> SA |                                        |    |            |     |                                                                            |                                                                                                                                                                                  | AZUL  |  |                                                                                       |
| 1707 <b>W</b> 23012 <b>X</b> SC | <div>N</div> <div>B</div> <div>G</div> | 30 | 12         | 1.2 | <b>R</b> =FUENTE<br>ALIM.<br>POWER SUP<br><br><b>B</b> =BATERIA<br>BATTERY | <br><br> | 3000  |  |  |
| 1707 <b>W</b> 23012 <b>X</b> SN |                                        |    |            |     |                                                                            |                                                                                                                                                                                  | 4000  |  |                                                                                       |
| 1707 <b>W</b> 23012 <b>X</b> SF |                                        |    |            |     |                                                                            |                                                                                                                                                                                  | 6000  |  |                                                                                       |
| 1707 <b>W</b> 23012 <b>X</b> SR |                                        |    |            |     |                                                                            |                                                                                                                                                                                  | ROJO  |  |                                                                                       |
| 1707 <b>W</b> 23012 <b>X</b> SV |                                        |    |            |     |                                                                            |                                                                                                                                                                                  | VERDE |  |                                                                                       |
| 1707 <b>W</b> 23012 <b>X</b> SA |                                        |    |            |     |                                                                            |                                                                                                                                                                                  | AZUL  |  |                                                                                       |



Solución elegante y funcional para mejorar la visibilidad y el atractivo visual de tu armario.

### Opciones:

- **Batería de Li-Ion:** Ilumina tu armario sin necesidad de instalación eléctrica. Estas baterías son de larga duración y fácilmente recargables (Cargador incluido en el kit)
- **Sensor de movimiento y crepuscular:** Enciende automáticamente la luz cuando abres la puerta del armario. Si no hay movimiento, se desconecta automáticamente a los 40 segundos.

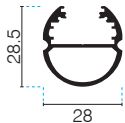
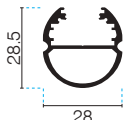
El kit incluye la barra de led y los soportes de pared a pared. Otros accesorios o soportes, consultar.  
Fuente de alimentación y/o batería NO incluidas.

*Stylish and functional solution to enhance the visibility and visual appeal of your wardrobe.*

### Options:

- **Li-Ion battery:** Light up your wardrobe without the need for electrical installation. These batteries are long lasting and easily rechargeable (charger included in the kit).
- **Motion and twilight sensor:** Automatically switches the light on when you open the wardrobe door.
- If there is no movement, it switches off automatically after 40 seconds.

The kit includes the LED bar and wall-to-wall brackets. For other accessories or brackets, please inquire.  
Power supply and/or battery NOT included.

| CÓDIGO<br>CODE | PERFIL LED<br>LED PROFILE                                                           | ALUMINIO<br>ALUMINIUM                                                               | CM          | VCC<br>VDC | W    | SENSOR                                                                 | °K                                                                                    |
|----------------|-------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|-------------|------------|------|------------------------------------------------------------------------|---------------------------------------------------------------------------------------|
|                |                                                                                     |                                                                                     | XX<br>12/24 | Y<br>D/I   |      | Z<br>X/C/N/F                                                           |                                                                                       |
| 2828G040XXYSZ  |  |  | 040         | 12<br>24   | 1.68 | CON SENSOR<br>WITH SENSOR<br><br>D= Derecha/Right<br>I= Izquierda/Left |  |
| 2828G060XXYSZ  |                                                                                     |                                                                                     | 060         |            | 2.64 |                                                                        |                                                                                       |
| 2828G080XXYSZ  |                                                                                     |                                                                                     | 080         |            | 3.6  |                                                                        |                                                                                       |
| 2828G100XXYSZ  |                                                                                     |                                                                                     | 100         |            | 4.56 |                                                                        |                                                                                       |
| 2828G200XXYSZ  |                                                                                     |                                                                                     | 200         |            | 9.36 |                                                                        |                                                                                       |
| 2828G040XXWSZ  |  |  | 040         | 12<br>24   | 1.68 | SIN SENSOR<br>WITHOUT SENSOR<br><br>W                                  |  |
| 2828G060XXWSZ  |                                                                                     |                                                                                     | 060         |            | 2.64 |                                                                        |                                                                                       |
| 2828G080XXWSZ  |                                                                                     |                                                                                     | 080         |            | 3.6  |                                                                        |                                                                                       |
| 2828G100XXWSZ  |                                                                                     |                                                                                     | 100         |            | 4.56 |                                                                        |                                                                                       |
| 2828G200XXWSZ  |                                                                                     |                                                                                     | 200         |            | 9.36 |                                                                        |                                                                                       |

## LUMINARIA PORTÁTIL CON BATERÍA PARA EXTERIOR

PORTABLE OUTDOOR BATTERY-POWERED LIGHT

BAT



colores disponibles  
available colors



Blanco  
White



Negro  
Black



Gris  
Gray



Marrón Óxido  
Brown oxide

### Luminaria portátil con batería Li-Ion 12V para parasoles

Diseñada especialmente para **terrazas de restaurantes, bares y cafeterías**, esta luminaria portátil ofrece una solución práctica y elegante de iluminación ambiental.

Su **batería recargable de Li-Ion a 12V** garantiza autonomía y seguridad, eliminando la necesidad de cableado y facilitando su instalación en parasoles y estructuras similares.

- Portátil, ligera y fácil de colgar.
- Ideal para crear ambientes agradables en espacios de hostelería.
- Tecnología LED de bajo consumo con gran eficiencia.
- Autonomía prolongada y recarga sencilla.

Una solución innovadora para quienes buscan comodidad, estilo y funcionalidad en la iluminación de exteriores.

### Portable Li-Ion 12V Battery Lamp for Parasols

**Especially** designed for **restaurant, bars, and café terraces**, this portable lamp provides a practical and elegant solution for ambient lighting.

Its **rechargeable 12V Li-Ion battery** ensures autonomy and safety, eliminating the need for wiring and making installation on parasols and similar structures quick and easy.

- Portable, lightweight, and easy to hang
- Ideal for creating pleasant atmospheres in hospitality spaces
- Energy-efficient LED technology with low power consumption
- Long-lasting autonomy and easy recharging

An innovative solution for those who seek **comfort, style, and functionality** in outdoor lighting.



# LUMINARIA PORTÁTIL CON BATERÍA PARA EXTERIOR

## PORTABLE OUTDOOR BATTERY-POWERED LIGHT

# BAT



- **Dimensiones:** 220 x 80 x 80 mm
- **Peso Neto:** 600 gr
- **Materiales:** Aluminio pintado + difusor opal
- **Colores disponibles:** Negro, blanco, gris, marrón óxido
- **Grado de protección:** IP54
- **Sistema de fijación:** Gancho integrado
- **Alimentación:** Batería recargable Li-Ion 12V
- **Capacidad batería:** 2.500 mAh
- **Autonomía:** 8-10 h (uso continuo)
- **Recarga:** 4 h mediante cargador 12.6V 1A
- **Temperatura de color (CCT):** 2700K/4000K/CCT/RGB
- **CRI (Ra):** > 80
- **Ángulo de apertura:** 360°
- **Vida útil LED:** > 30.000 h
- **Ciclos de encendido/apagado:** > 50.000
- **Temperatura de trabajo:** -10°C a +40°C
- **Certificaciones:** CE, RoHS
- **Accesorios incluidos:** Cargador 1A 12.6V
- **Garantía:** 3 años

- **Dimensions:** 220 x 80 x 80 mm
- **Net Weight:** 600 gr
- **Materials:** Painted aluminium + opal diffuser
- **Available colors:** Black, white, grey and brown oxide
- **Protection rating:** IP54
- **Mounting system:** Integrated hook
- **Power supply:** Rechargeable 12 V Li-Ion battery
- **Battery capacity:** 2.500 mAh
- **Battery life:** 8-10 h (continuous use)
- **Recharge time:** 4 h using a 12.6 V 1 A charger
- **Color temperature (CCT):** 2700K/4000K/CCT/RGB
- **CRI (Ra):** > 80
- **Beam angle:** 360°
- **LED lifespan:** > 30.000 h
- **On/Off cycles:** > 50.000
- **Working Temperature:** -10°C a +40°C
- **Certifications:** CE, RoHS
- **Included accessories:** 1A 12.6V charger
- **Guarantee:** 3 years

\*Nuestras piezas son sometidas a un desengrase químico y un posterior mordentado, tratamiento según norma ISO 9001

\*Our parts are subjected to a chemical degreasing and subsequent etching treatment in accordance with standard ISO 9001

| CÓDIGO<br>CODE | MM            | ALUMINIO<br>ALUMINIUM                                                               | W                                                                                         | VCC<br>VDC | FUNCIÓN<br>FUNCTION                                                                                     | °K                                                                                         |
|----------------|---------------|-------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------|------------|---------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------|
| 22080NB12OTX   | 220 x 80 x 80 |  | 4                                                                                         | 12         | ON/OFF                                                                                                  |  2700 |
| 22080NB12OTN   |               |                                                                                     |                                                                                           |            |                                                                                                         |  4000 |
| 22080BB12OTX   |               |  |                                                                                           |            |                                                                                                         |  2700 |
| 22080BB12OTN   |               |                                                                                     |                                                                                           |            |                                                                                                         |  4000 |
| 22080GB12OTX   |               |  |                                                                                           |            |                                                                                                         |  2700 |
| 22080GB12OTN   |               |                                                                                     |                                                                                           |            |                                                                                                         |  4000 |
| 22080MB12OTX   |               |  |                                                                                           |            |                                                                                                         |  2700 |
| 22080MB12OTN   |               |                                                                                     |                                                                                           |            |                                                                                                         |  4000 |
| 22080NB12RFX   | 220 x 80 x 80 |  | 4                                                                                         | 12         | MANDO RF + APP<br> |  2700 |
| 22080NB12RFN   |               |                                                                                     | 7                                                                                         |            |                                                                                                         |  4000 |
| 22080NB12RFS   |               |                                                                                     |                                                                                           |            |                                                                                                         |  CCT  |
| 22080NB12RFT   |               |                                                                                     |  RGB |            |                                                                                                         |                                                                                            |
| 22080BB12RFX   |               |  | 4                                                                                         |            |                                                                                                         |  2700 |
| 22080BB12RFN   |               |                                                                                     | 7                                                                                         |            |                                                                                                         |  4000 |
| 22080BB12RFS   |               |                                                                                     |                                                                                           |            |                                                                                                         |  CCT  |
| 22080BB12RFT   |               |                                                                                     |  RGB |            |                                                                                                         |                                                                                            |
| 22080GB12RFX   |               |  | 4                                                                                         |            |                                                                                                         |  2700 |
| 22080GB12RFN   |               |                                                                                     | 7                                                                                         |            |                                                                                                         |  4000 |
| 22080GB12RFS   |               |                                                                                     |                                                                                           |            |                                                                                                         |  CCT  |
| 22080GB12RFT   |               |                                                                                     |  RGB |            |                                                                                                         |                                                                                            |
| 22080MB12RFX   |               |  | 4                                                                                         |            |                                                                                                         |  2700 |
| 22080MB12RFN   |               |                                                                                     | 7                                                                                         |            |                                                                                                         |  4000 |
| 22080MB12RFS   |               |                                                                                     |                                                                                           |            |                                                                                                         |  CCT  |
| 22080MB12RFT   |               |                                                                                     |  RGB |            |                                                                                                         |                                                                                            |

# BARRAS DE LED PARA KIT KB1528152N4

LED BARS FOR THE KB1528152N4

12<sup>VCC</sup>  
VDC



Barras de LED de 50cm, para ser instaladas con el KIT **KB1528152N4**.

150cm cable 2x0.5 negro con conector jack 5.5x2.1 hembra, adhesivo 3M, grapas y bridas, para facilitar su fijación y extracción. Bajo pedido, otras longitudes, potencias y colores.

50cm LEDs bar, to be installed with **KB1528152N4** KITS.

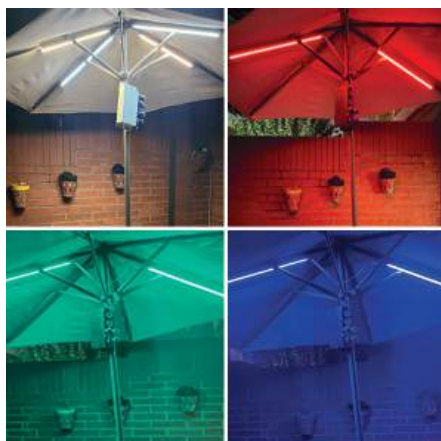
150cm 2x0.5 black cable with 5.5x2.1 female jack connector, 3M adhesive, clips, and cable ties for easy attachment and removal. Other lengths, wattages, and colors available upon request.

| CÓDIGO<br>CODE | °K    | MM        | VCC<br>VDC | W | ALUMINIO<br>ALUMINIUM |  |
|----------------|-------|-----------|------------|---|-----------------------|--|
| 1212G05012JFC  | 3000  | 500x12x12 | 12         | 3 | ■                     |  |
| 1212G05012JFN  | 4000  |           |            |   |                       |  |
| 1212G05012JFF  | 6000  |           |            |   |                       |  |
| 1212G05012JFR  | ROJO  |           |            |   |                       |  |
| 1212G05012JFV  | VERDE |           |            |   |                       |  |
| 1212G05012JFA  | AZUL  |           |            |   |                       |  |
| 1212B05012JFC  | 3000  | 500x12x12 | 12         | 3 | □                     |  |
| 1212B05012JFN  | 4000  |           |            |   |                       |  |
| 1212B05012JFF  | 6000  |           |            |   |                       |  |
| 1212B05012JFR  | ROJO  |           |            |   |                       |  |
| 1212B05012JFV  | VERDE |           |            |   |                       |  |
| 1212B05012JFA  | AZUL  |           |            |   |                       |  |
| 1212N05012JFC  | 3000  | 500x12x12 | 12         | 3 | ■                     |  |
| 1212N05012JFN  | 4000  |           |            |   |                       |  |
| 1212N05012JFF  | 6000  |           |            |   |                       |  |
| 1212N05012JFR  | ROJO  |           |            |   |                       |  |
| 1212N05012JFV  | VERDE |           |            |   |                       |  |
| 1212N05012JFA  | AZUL  |           |            |   |                       |  |

# BARRAS DE LED PARA KIT KPB/KPR/KSC

LED BARS FOR THE KPB/KPR/KSC

12<sup>VCC</sup>  
VDC



Barras de LED de 50cm, para ser instaladas con los KIT's **KPB/KPR/KSC**  
150cm cable 2x0.5 negro con conector estanco hembra, adhesivo 3M, grapas y bridas, para facilitar su fijación y extracción. Bajo pedido, otras longitudes, potencias y colores.

50cm LEDs bar, to be installed with **KPB/KPR/KSC KITS**.  
150cm 2x0.5 black cable with waterproof connector, 3M adhesive, clips, and cable ties for easy attachment and removal. Other lengths, wattages, and colors available upon request.



| CÓDIGO<br>CODE | °K    | MM | VCC<br>VDC | W | ALUMINIO<br>ALUMINIUM |  |
|----------------|-------|----|------------|---|-----------------------|--|
| 1212G05012WPC  | 3000  |    | 12         | 3 |                       |  |
| 1212G05012WPN  | 4000  |    |            |   |                       |  |
| 1212G05012WPF  | 6000  |    |            |   |                       |  |
| 1212G05012WPR  | ROJO  |    |            |   |                       |  |
| 1212G05012WPV  | VERDE |    |            |   |                       |  |
| 1212G05012WPA  | AZUL  |    |            |   |                       |  |
| 1212G05012WPS  | CCT   |    |            |   |                       |  |
| 1715G05012WPT  | RGB   |    | 500x17x15  |   |                       |  |
| 1212B05012WPC  | 3000  |    | 12         | 3 |                       |  |
| 1212B05012WPN  | 4000  |    |            |   |                       |  |
| 1212B05012WPF  | 6000  |    |            |   |                       |  |
| 1212B05012WPR  | ROJO  |    |            |   |                       |  |
| 1212B05012WPV  | VERDE |    |            |   |                       |  |
| 1212B05012WPA  | AZUL  |    |            |   |                       |  |
| 1212B05012WPS  | CCT   |    |            |   |                       |  |
| 1715B05012WPT  | RGB   |    | 500x17x15  |   |                       |  |
| 1212N05012WPC  | 3000  |    | 12         | 3 |                       |  |
| 1212N05012WPN  | 4000  |    |            |   |                       |  |
| 1212N05012WPF  | 6000  |    |            |   |                       |  |
| 1212N05012WPR  | ROJO  |    |            |   |                       |  |
| 1212N05012WPV  | VERDE |    |            |   |                       |  |
| 1212N05012WPA  | AZUL  |    |            |   |                       |  |
| 1212N05012WPS  | CCT   |    |            |   |                       |  |
| 1715N05012WPT  | RGB   |    | 500x17x15  |   |                       |  |
| 1715G050230WC  | 3000  |    | 230<br>Vac | 9 |                       |  |
| 1715G050230WN  | 4000  |    |            |   |                       |  |
| 1715G050230WF  | 6000  |    |            |   |                       |  |
| 1715B050230WC  | 3000  |    |            |   |                       |  |
| 1715B050230WN  | 4000  |    |            |   |                       |  |
| 1715B050230WF  | 6000  |    |            |   |                       |  |
| 1715N050230WC  | 3000  |    |            |   |                       |  |
| 1715N050230WN  | 4000  |    |            |   |                       |  |
| 1715N050230WF  | 6000  |    |            |   |                       |  |

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