Kit of mounting with silicone, connector and capuchon for LED strips 230V 10mm

Product codes:

Reference: KIT42004

Product features:

Power source (V): 220-240V
IP: IP65
Material: Silicone
Certification: CE - RoHS
Warranty: 3 años



Product attributes:

Product description:

Waterproof connection kit for 230V LED strips Waterproof Mounting Kit with Silicone, Connector and Cap for 230V LED Strip 10 mm

The for LED strips (10 mm PCB) ensures a without soldering. It includes a cable with a 10 cm connector, a connector cover, an end cap and a bottle of adhesive sealing silicone, resistant from . Suitable for outdoor use.

? 230V? Étanche? -55/160ºC? Extérieur

230V
VoltageWaterproof
Connection-55/160ºC
Resistance10 mm
PCB

The **self-assembly kit** is designed for 230V LED strips with a **10 mm** wide PCB. It ensures a **waterproof power connection** for waterproof flexible LED strips, without soldering. It includes a cable with a 10 cm connector, ready to link the strip to the mains.

The kit also includes a **connector cover**, an end cap and a bottle of **special silicone** to seal the LED strips. This silicone is both adhesive and sealing, resistant to temperatures from **-55ºC to 160ºC**, making the whole set suitable for outdoor use.

Why choose this product? **? Waterproof connection**

For waterproof flexible 230V LED strip, solderless. **? Complete kit**

10 cm connector cable, cover, end cap and silicone. **? -55ºC to 160ºC**
Adhesive sealing silicone, outdoor use. Technical specifications Product typeWaterproof mounting kit for 230V LED stripCompatibilityWaterproof flexible 230V LED strip, 10 mm PCBConnectionWaterproof, solderlessContents10 cm connector cable, cover, end cap, siliconeThermal resistance-55ºC to 160ºCUseIndoor and outdoor Advantages

- **Waterproof connection:** 230V flexible strip.
- **Solderless:** simple assembly.
- **Complete kit:** cable, cover, end cap, silicone.
- **-55ºC to 160ºC:** adhesive sealing silicone.
- **Outdoor:** use in damp environments.

Recommended applications ?**Waterproof 230V LED strips** — connection to the supply.?**Outdoor installations** — sealed connection.?**Gardens and terraces** — durable sealing.?**Facades and cornices** — damp use. Installation guide 1**Switch off the power**
Cut the 230V supply before assembly.2**Connect the cable**
Connect the 10 cm connector to the strip end.3**Seal with silicone**
Apply the silicone, fit the cover and end cap.4**Let dry and check**

Let the silicone dry then check the sealing. Frequently asked questions **What does the kit contain?**

A 10 cm connector cable, a cover, an end cap and a bottle of silicone. **Is it suitable for outdoors?**

Yes, the sealing silicone makes it suitable for damp environments. **Is soldering required?**
No, the power connection is made without soldering. ?

230V
10 mm?

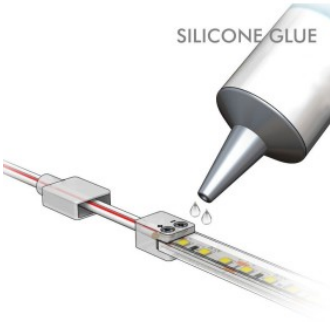
Waterproof
Solderless?

-55/160ºC
Silicone?

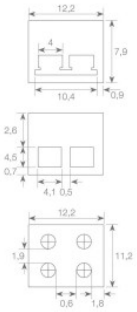
In stock
Fast shipping

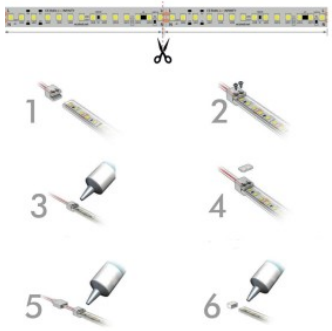
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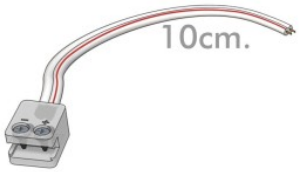

SILICONE GLUE


SILICONE GLUE




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10cm.

