Rigid junction connector for 8mm 230V COB LED strip

Product codes:

Reference: IL-90935-8-UND



Product features:

Power source (V): 220-240V
Colour: White
IP: IP65
Measures (mm): 15.16x35x3mm
Material: Thermoplastic
Operating temperature: -20ºC ~ +40ºC
Certification: CE - RoHS
Warranty: 3 años

Product attributes:

Product description:

Rigid joint for 230V 8 mm COB strips Rigid Joint Connector for COB LED Strip 230V 8 mm Solderless

The is an accessory that joins two 230V COB LED strip sections in line, for a clean, reliable installation. An essential part for wiring and connecting your LED strips.

? Accessoire? Ruban LED? Sans soudure? Fiable

Accessory
TypeLED strip
CompatibilityConnection
FunctionReliable

Connection

The **rigid joint connector** is an accessory designed for wiring and connecting LED strips. It joins two 230V COB LED strip sections in line, ensuring a clean, safe, reliable electrical connection, with no fiddly DIY or soldering.

It is the ideal part for professional, neat installations, to extend or power your LED strip lines, and to ensure circuit continuity in furniture, cornices, false ceilings, kitchens and commercial spaces.

Why choose this product? **? Reliable connection**

Joins two 230v cob led strip sections in line, clean, safe connection. **? Easy installation**

No fiddly soldering, neat finishes. **? For LED strips**
Wiring, power and circuit continuity. Technical specifications Product typeRigid Joint ConnectorCompatibilityLED stripsFunctionConnection / wiringInstallationNo fiddly solderingUseIndoor Advantages

- **Rigid joint connector:** reliable connection.
- **No fiddly soldering:** easy installation.
- **For LED strips:** wiring and power.
- **Clean connection:** neat finishes.
- **Circuit continuity:** pro installations.
- **Essential accessory:** furniture and cornices.

Recommended applications ?**LED strips** — wiring and connection.?**Furniture and cornices** — clean installations.?**Kitchens and false ceilings** — circuit continuity.?**Shops** — professional finishes. Installation guide 1**Switch off the power**
Cut the supply before connecting.2**Prepare the strip**
Cut the strip at the mark if needed.3**Connect**
Connect the accessory to the LED strip.4**Check**

Restore power and check the continuity. Frequently asked questions **What is this accessory for?**

It joins two 230V COB LED strip sections in line. **Is soldering required?**

No, it allows a connection without fiddly soldering. **Which strips is it compatible with?**
With the LED strips indicated in the title. ?

LED strip
Connect?

No
soldering?

Reliable
Pro?

In stock
Fast shipping

Product gallery:








35.30 MM
15.16 MM


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