Prewired Ceramic GU10 Socket

Product codes:

Reference: IL-2594



Product features:

Lampholder: GU10
IP: IP20
Measures (mm): Ø28x100mm
Material: Ceramics
Certification: CE - RoHS
Warranty: 3 años

Product attributes:

Product description:

Heat-resistant ceramic holder Pre-wired GU10 Ceramic Lamp Holder

A simple, reliable connection for your bulbs. Made from heat-resistant and pre-wired with 10 cm of cable, this holder connects directly to 230V for quick mounting in any fitting.

? GU10? 230V? Ceramic? Pre-wired 10 cm

GU10
Base230V
ConnectionCeramic
Material10 cm

Cable

The **GU10 ceramic lamp holder** is the ideal solution for installing GU10-base bulbs, with a direct connection to the **230V** mains. It is **pre-wired with 10 cm of cable**, making it easy to mount in any type of fitting or electrical installation.

Made from durable **ceramic**, it offers great longevity and withstands the heat generated by GU10 LED or halogen bulbs, making it a reliable option for domestic and professional installations. With compact dimensions of **Ø28x100mm**, it fits easily into recessed fittings.

Why choose this product? **? Heat-resistant ceramic**

Withstands the heat of GU10 LED or halogen bulbs for long service life. **? Pre-wired**

10 cm of cable for quick, solder-free connection. **? Direct 230V connection**
Compatible with domestic and professional installations. Technical specifications Product typeHolder for GU10 bulbsBase typeGU10MaterialCeramicConnectionDirect to 230VWiringPre-wired with 10 cm of cableDimensionsØ28 x 100 mm
Advantages

- **Heat-resistant ceramic:** great durability.
- **Pre-wired:** quick, easy installation.
- **LED and halogen compatible:** for any GU10 bulb.
- **Direct 230V connection:** immediate wiring.
- **Compact format:** ideal for recessed fittings.

Recommended applications ?**Recessed fittings** — GU10 spots and downlights.?**Domestic installations** — holder replacement.?**Offices and shops** — professional installations.?**Custom projects** — mounting in various fittings.
Installation guide 1**Switch off the power**
Cut the supply before installation.2**Connect the cables**
Connect the 10 cm of pre-wired cable to the 230V mains as per regulations.3**Fix the holder**
Install the holder in the intended fitting or support.4**Insert the bulb**

Fit the GU10 bulb, restore power and check operation. Frequently asked questions **Which bulbs is it designed for?**

For GU10-base bulbs, LED or halogen. **Is it already wired?**

Yes, it is pre-wired with 10 cm of cable for direct 230V connection. **Is it heat-resistant?**
Yes, its ceramic construction withstands the heat generated by GU10 bulbs. ?

Ceramic
Heat-resistant?

Pre-wired
10 cm cable?

230V
Direct connection?

In stock
Fast shipping

Product gallery:


Ø 28mm
100mm