8W 12º GU10 ceramic LED Bulb 973Lm

Product codes:

Reference: GA75



Product features:

Power (W): 8
Power source (V): 220-240V
Lampholder: GU10
Brightness (Lm): 973
IP: IP20
Luminous angle: 12º
Frequency (Hz): 50-60Hz
Measures (mm): Ø50x57mm
Material: Ceramic + PC
Operating temperature: -20ºC ~ +55ºC
Energy efficiency 2021: A+
Lifespan: 30.000h
Certification: CE - RoHS
Warranty: 3 años

Product attributes:

Color temperature CCT (ºK): Natural white 4500K, Warm white 2700K

Product description:

GU10 COB bulb 8W, 12º, 973 lm, ceramic GU10 COB LED Bulb 8W 12º 973 lm Ceramic Narrow Beam Accent Lighting

The with a COB chip offers with a concentrated optic, ideal for precise, focused lighting. Ceramic and PC body, compact Ø50x57 mm format, perfect for highlighting objects, displays and architectural details.

? 8W? 973 lm? 12º? GU10

8W

Power973 lm
Luminous flux12º
BeamGU10
Cap

The **8W GU10 LED bulb** with a **COB** LED chip is designed to provide a luminous flux of **973 lumens**. Made of ceramic and PC, it stands out for its concentrated **12º** optic, ideal for applications requiring precise, focused lighting.

Its very narrow 12º beam angle makes it perfect for lighting specific points and highlighting particular objects: architectural details, artworks, products on display and any object needing special attention. By concentrating light on a small area, it creates strong contrast and a professional accent effect. Compact Ø50x57 mm format.

Why choose this product? **? Narrow 12º beam**
Precise, focused lighting, strong contrast. **? COB 8W, 973 lm**
Highlighting objects, displays and details. **? Ceramic and PC, GU10**
Compact Ø50x57 mm format, efficient dissipation. Technical specifications Product typeGU10 COB LED bulbPower8WLuminous flux973 lmLED chipCOBBeam12ºMaterialCeramic and PCCapGU10DimensionsØ50x57 mmUseIndoor accent lighting Advantages

- **12º beam:** precise and focused.
- **COB 8W, 973 lm:** powerful.
- **Ceramic and PC:** dissipation.
- **GU10 cap:** Ø50x57 mm.
- **Highlighting:** objects and displays.
- **Accent lighting:** strong contrast.

Recommended applications ?**Displays and shops** — product highlighting.?**Museums and galleries** — artworks.?**Architectural details** — 12º beam.?**Hotels** — accent lighting. Installation guide 1**Switch off the power**
Cut the supply before fitting.2**Install the bulb**
Insert the bulb into a GU10 socket.3**Aim the spot**
Aim the 12º beam at the object to highlight.4**Check**
Restore power and check the lighting. Frequently asked questions **What is its beam angle?**
12º, very narrow, for precise accent lighting. **What is its luminous flux?**
973 lumens for 8W. **What material is it made of?**
Ceramic and PC, GU10 cap. ?

8W
973 lm?

12º
COB?

GU10
Ø50x57?

In stock
Fast shipping

Product gallery:







