6W 12/24Vdc 120º GU10 LED Bulb 600Lm

Product codes:

Reference: 107979



Product features:

Power (W): 6
Power source (V): 12/24V-DC
Color temperature CCT: 3000K
Color temperature CCT: 4000K
Color temperature CCT: 6000K
LED: SMD2835
LED chip brand: EPISTAR
Lampholder: GU10
Brightness (Lm): 600
Color rendering index (Ra):: ?80
Colour: White
IP: IP20
Luminous angle: 120º
Measures (mm): Ø50x57mm
Material: PC
Operating temperature: -20ºC ~ +40ºC
Energy efficiency 2021: A+
Energy efficiency 2023: F
Lifespan: 40.000h
Certification: CE - RoHS
Warranty: 3 años

Product attributes:

Color temperature CCT (ºK): Warm white 3000K, Natural white 4000K, Cool white 6000K

Product description:

GU10 12/24V DC bulb, 6W, 600 lm, 120º GU10 Dichroic LED Bulb 12/24V DC 6W 120º 600 lm Low Voltage

The is ideal for applications. With a angle and a flux of , in white PC, Ø50x57 mm. Important: not suitable for 230V, power supply not included.

? 6W? 600 lm? 12/24V DC? 120º

6W
Power600 lm
Luminous flux12/24V DC

Voltage120º
Angle

The **GU10 dichroic LED bulb 12/24V DC 6W** is ideal for applications requiring **low voltage**, such as 12V or 24V DC installations. It offers a wide opening angle of **120º** and a luminous flux of **600 lumens**, for efficient, even lighting.

Made of quality **white PC**, in a compact Ø50x57 mm format, it fits into GU10 sockets. **Important:** this bulb is not suitable for 230V installations and does not include a power supply or transformer; a suitable 12/24V DC power supply is required for it to work.

Why choose this product? **? Low voltage 12/24V DC**

Ideal for 12V or 24V DC installations. **? 120º angle, 600 lm**

Wide, efficient, even lighting. **? Not for 230V**

Suitable 12/24V DC supply required (not included). Technical specifications Product typeGU10 dichroic LED bulb, low voltagePower6WCapGU10Luminous flux600 lmOpening angle120ºVoltage12/24V DCMaterialWhite PCDimensionsØ50x57 mmCompatibilityNot for 230V; power supply not included Advantages

- **12/24V DC:** low voltage.
- **6W, 600 lm:** efficient.
- **120º angle:** wide spread.
- **GU10 cap:** white PC, Ø50x57 mm.
- **Not for 230V:** supply required.
- **12/24V installations:** ideal.

Recommended applications ?**12/24V installations** — low voltage.?**GU10 spots and downlights** — compact format.?**Residential lighting** — 600 lm, 120º.?**DC systems** — dedicated supply. Installation guide 1**Check the voltage**
Make sure you have a 12/24V DC power supply.2**Switch off the power**
Cut the supply before fitting.3**Install the bulb**
Insert the bulb into the GU10 socket.4**Check**

Restore power and check the lighting. Frequently asked questions **Does it work on 230V?**

No, it is designed for 12/24V DC only. **Is the power supply included?**

No, a suitable 12/24V DC supply is required. **What is its opening angle?**

120º, for wide lighting, 600 lumens. ?

6W

600 lm?

12/24V DC

120º?

GU10

Ø50x57?

In stock

Fast shipping

Product gallery:





