

5W GU10 100° LED Bulb 450Lm

Product codes:

Reference: BDMGAGU5W



Product features:

Power (W): 5

Power source (V): 220-240V Color temperature CCT: 3000K Color temperature CCT: 5000K

LED: SMD2835 Lampholder: GU10 Brightness (Lm): 450

CRI: +82 IP: IP20

Luminous angle: 100° Frequency (Hz): 50-60Hz Measures (mm): Ø50x60mm Material: Aluminum + PC

Operating temperature: -20°C ~ +40°C

Energy efficiency 2021: A+ Lifespan: 50.000h

Certification: CE - RoHS Warranty: 3 años

Product attributes:

Color temperature CCT (°K): Warm white 3000K, Cool white 5000K

Product description:

5W GU10 LED Bulb 100° 450Lm Discover the efficiency and energy savings with our 5W GU10 LED spotlight bulb, equipped with SMD2835 chip, offering 450 lumens and a 100° beam angle. Ideal for recessed spotlights, available in warm white, neutral white, and cool white. Direct connection to 230V.

Illuminate your spaces with the **5W GU10 LED spotlight bulb**, designed to provide efficient and high-quality lighting. This bulb uses the **SMD2835 chip**, generating a luminous flux of 480 lumens. With a wide 100° beam angle, it ensures broad and uniform light distribution.

Made of **Aluminum + PC**, this bulb is robust and durable, with compact dimensions of Ø50x60mm, making it perfect for a variety of applications, including **recessed spotlights**. Additionally, it offers a **CRI>80**, ensuring vivid and natural colors.

Available in color temperatures: warm white (3000K) and cool white (6000K), this bulb adapts to any environment. Its IP20 protection rating makes it ideal for indoor use. Enjoy 80% energy savings compared to traditional halogen bulbs and a 3-year warranty. It connects directly to 230V, with no need for additional transformers.



Power: 5WSocket: GU10

Luminous Flux: 480 lumens
LED Chip Type: SMD2835
Beam Angle: 100°
Material: Aluminum + PC

• Dimensions: Ø50x60mm

• CRI: >82

• Protection Rating: IP20

• Color Temperatures: 3000K (warm white), 5000K (cool white)

Warranty: 3 yearsEnergy Savings: 80%Connection: Direct to 230V

Installation Recommendations

Installing the **GU10 LED bulb** is simple and quick. Just replace your traditional halogen bulb with this LED bulb in any lamp with a GU10 socket. Make sure to turn off the electricity before installation to avoid any electrical risk. This bulb is ideal for **recessed spotlights**, ensuring optimal and uniform lighting. Connect it directly to 230V with no need for additional transformers.

Common Uses and Applications

- Homes: Lighting in living rooms, bedrooms, kitchens, and bathrooms.
- Offices: Perfect for work areas, meeting rooms, and receptions.
- Shops: Ideal for stores, shop windows, and display areas.
- Restaurants and Bars: Provides a cozy and attractive atmosphere.
- Hotels: Lighting in rooms, lobbies, and common areas.

Product gallery:



