8W E27 G125 GLASS FILAMENT transparent LED Bulb

Product codes:

Reference: LD-G125FLE8



Product features:

Power (W): 8
Power source (V): 220-240V
Color temperature CCT: 3000K
Color temperature CCT: 4000K
LED: Filament
Lampholder: E27
Brightness (Lm): 800
Color rendering index (Ra):: ?80
IP: IP20
Luminous angle: 360º
Frequency (Hz): 50-60Hz
Measures (mm): Ø125x175mm
Material: Glass
Operating temperature: -20ºC ~ +35ºC
Energy efficiency 2023: E
Lifespan: 25.000h
Certification: CE - RoHS
Warranty: 3 años

Product attributes:

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

Product description:

G125 glass filament bulb E27, 8W, 3000K/4000K Glass Filament LED Bulb 8W E27 G125 Clear Glass 800 lm 3000K/4000K

The combines classic style and efficiency. LED filaments in warm or neutral light, in clear glass, for , welcoming lumens. Ideal for living room, bedroom or workspace.

? 8W? 800 lm? 3000K/4000K? E27

8W
Power800 lm
Luminous flux3000K/4000K
TemperatureE27
Cap

The **G125 E27 Glass Filament LED bulb** combines classic style and energy efficiency to offer exceptional lighting for your home or office. With a consumption of only 8W, it offers a luminous flux of **800 lumens**, providing bright, welcoming light.

It is designed with **LED filaments in warm 3000K or neutral 4000K light**, wrapped in clear glass that emits pleasant tones. Its standard E27 cap makes installation easy. Whether for lighting your living room, bedroom or workspace, it brings a classic, elegant touch to any decorative fixture.

Why choose this product? **? Clear glass**
Visible filaments, classic elegant style. **? 8W, 800 lm**
Energy efficiency, bright lighting. **? 3000K or 4000K**
Warm or neutral light, E27 cap. Technical specifications Product typeG125 Glass Filament LED bulbPower8WCapE27Luminous flux800 lmColour temperature3000K (warm) / 4000K (neutral)GlassClearTechnologyLED filamentUseDecorative indoor Advantages

- **G125 clear glass:** classic style.
- **3000K/4000K:** warm or neutral.
- **8W, 800 lm:** bright.
- **E27 cap:** LED filaments.
- **Living room and office:** decorative.
- **Elegant:** vintage fixtures.

Recommended applications ?**Living rooms and bedrooms** — decorative lighting.?**Offices** — warm or neutral light.?**Restaurants and hotels** — classic style.?**Vintage fixtures** — E27 filament. Installation guide 1**Switch off the power**
Cut the supply before fitting.2**Screw in the bulb**
Screw the bulb into an E27 socket.3**Choose the light**
Select the 3000K or 4000K version.4**Check**
Restore power and check the lighting. Frequently asked questions **What is its colour temperature?**
Warm 3000K or neutral 4000K light. **What is its cap?**
Standard E27, 800 lumens. **For what use?**
Decorative: living room, bedroom, office and fixtures. ?

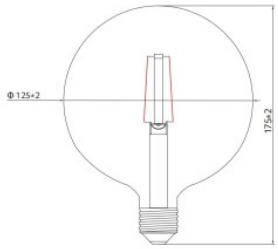
8W
800 lm?

Glass
G125?

E27
3000/4000K?

In stock
Fast shipping

Product gallery:


Φ 125×2
175×2





