

8W E27 A60 GLASS FILAMENT transparent LED Bulb

Product codes:

Reference: LD-A60FLE8



Product features:

Power (W): 8

Power source (V): 220-240V Color temperature CCT: 3000K Color temperature CCT: 4000K

LED: Filament Lampholder: E27 Brightness (Lm): 540

CRI: +80 IP: IP20

Luminous angle: 360° Frequency (Hz): 50-60Hz Measures (mm): Ø60x105mm

Material: Glass

Operating temperature: -20°C ~ +35°C

Energy efficiency 2023: E Lifespan: 25.000h Certification: CE - RoHS Warranty: 3 años

Product attributes:

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

Product description:

Glass Filament LED Bulb 8W E27 G95 Enhance your space with the **Glass Filament LED Bulb E27 A60**. This bulb combines classic style and energy efficiency to provide exceptional lighting for your home or office. With a consumption of only 8W, it offers a luminous flux of 800 lumens, providing bright and cozy illumination. The bulb is designed with filament LEDs in warm light at 3000K or neutral light at 4000K, encased in a transparent glass that emits pleasant tones.

The **Glass Filament LED Bulb** adds a touch of elegance and warmth to any space, whether it's for lighting your living room, bedroom, or workspace.

Technical Data:

• Power: 8W

• Luminous Flux: 800 lumens

• LED Type: Filament

• Color Temperature: 3000K (warm light) / 4000K (neutral light)

• Dimmable: No

Material: Transparent glassDimensions: A60 (Ø60x105mm)



• Base: E27

Installation and Mounting Recommendations:

Installing the Glass Filament LED Bulb is quick and easy. Simply screw it into a standard E27 base and ensure it is securely fastened.

Recommended Uses and Applications:

- Decorative indoor lighting, including living rooms, bedrooms, and dining rooms.
- Lighting for restaurants, cafes, and bars to create cozy atmospheres.
- Lighting for stores and commercial spaces to highlight products and create attractive environments.
- Lighting for events and special occasions to add a touch of elegance and style.

Product gallery:

















