Optic LED GU10 Narrow Beam

Optic Interchangeable Lens LED GU10 7W 560lm CRI90 Dimmable Lamp 10°, 24°, 45° 3000K Warm White



OPTIC GU107W 3K

10°, 24°, 45° 3000K Warm White Quicklink: Q4F25

General

Cap GU10
Colour Clear
Construction Plastic
Dimmable Yes

Dimensions

Diameter 50mm Length 62.5mm

Electrical

Maximum Wattage 7W Voltage 240V

Light Characteristics

Beam Angle 10,24,45° Colour Rendering 90

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Colour Temperature 3000K Warm White

Lumens 560 lm Lumens Per Watt 80 lm/W



The **Optic GU10 LED 7W** is an LED lamp that has three attachable lenses to emit light with 10°, 24° or 45° beam angles to provide the option of task lighting or focus lighting.

This lamps gives the flexibility to provide the best lighting for different areas of your home or business.

The 10° beam angle is ideal to illuminate areas which require precision lighting such as artwork or ornaments.

The 24° beam angle is ideal to give task lighting in kitchen or dining areas.

The 45° beam angle is ideal for general lighting in large spaces.

The Optic GU10 LED 7W lamp is equivalent to a 50W GU10 halogen. It lasts for 25,000 hours and consumes just 7W.

Key Features

- Equivalent to 60W GU10
- Complies with Part L regulations
- Fully dimmable with leading and trailing edge dimmers
- Lifetime of 25,000hrs
- Fits GU10 lampholder

Some dimming control systems may require a Resload, see the technical download to view compatible dimmers.

Please Note: This LED lamp comes with a one year warranty as standard.



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