

Optic LED GU10 Narrow Beam

Optic GU10 LED 7W 580lm CRI90 Dimmable
4° 2700K Warm White



OPTIC GU104D7W27

4° 2700K Warm White
Quicklink: Q4F3B

General

Cap	GU10
Colour	Clear
Construction	Plastic
Dimmable	Yes

Dimensions

Diameter	50mm
Length	66mm

Electrical

Maximum Wattage	7W
Voltage	240V

Light Characteristics

Beam Angle	4°
Colour Rendering Index	90
Colour Temperature	2700K Warm White
Halogen Equivalent Wattage	60W
Lumens	580 lm
Lumens Per Watt	83 lm/W

The Optic GU10 LED 7W is an LED lamp that emits light with a 4° beam angle.

This narrow beam angle is ideal to illuminate areas which require precision lighting such as artwork or ornaments. Combined with a high CRI rating of 90 it produces colours more effectively making it a great for art galleries and retail displays, or any areas where you need the colour of products to appear vibrant.

The Optic GU10 LED 7W lamp is equivalent to a 60W 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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