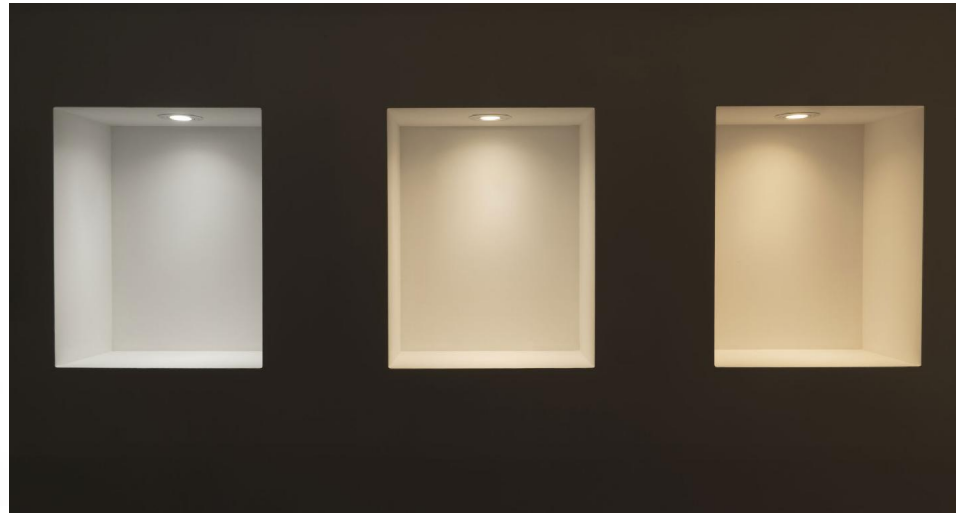


Super Focus LED

Super Focus LED GU10 10W 1000lm CRI92 Dimmable Lamp
24° 3000K Warm White



MR. RESISTOR[®]
Lighting Specialist Est. 1968



SFGU10F3K10WD24D

24° 3000K Warm White
Quicklink: Q6D93

General

Cap	GU10
Colour	White
Construction	Plastic
Dimmable	Yes

Dimensions

Diameter	50mm
Height	66mm

Electrical

Energy Efficiency Rating	D
Maximum Wattage	10W
Voltage	240V

Light Characteristics

Beam Angle	24°
Colour Rendering Index	92
Colour Temperature	3000K Warm White
Lumens	1000 lm
Lumens Per Watt	100 lm/W

Experience exceptional brightness and colour clarity with the **Super Focus GU10 LED Lamp**, designed for precision lighting in both residential and commercial environments. Fully dimmable, it offers smooth brightness control when paired with compatible dimmer switches, allowing you to create the perfect ambiance in any space.

Featuring a high CRI of 92, and a powerful 1000 lumens output from just 10W, this energy-efficient GU10 LED lamp delivers outstanding performance.

The high Colour Rendering Index (CRI 92+) ensures vivid, true-to-life colours—ideal for retail displays, kitchens, galleries, and task lighting where colour accuracy matters. Please note we don't recommend this lamp for fully enclosed fitting (i.e. outside fittings)

Perfect for accent lighting, ceiling fixtures, and display illumination, the Super Focus GU10 LED bulb combines flexibility, efficiency, and unbeatable colour rendering, making it a top choice for modern lighting solutions.

This lamp is an equivalent of the MR16 50W Halogen Lamp. Please note: The Super Focus 24° models have a curved bulb design, which may not be compatible with all fittings—particularly those with glass. Focus 38° and Super Focus 15° have flat lens.

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