

LED

GU10 Fire Rated Fittings

Tested for 30, 60 and 90 minute fire protection, these LUMiLife GU10 fittings have been designed to ensure maximum safety to prevent fire from penetrating the ceiling void, floors or loft space above.

All are compliant with part B of fire safety regulations and are available in 3 different styles; brushed nickel, chrome and traditional white. These fittings are compatible with the entire LUMiLife GU10 range.

They feature an easy-install twist lock lamp function and are made from aluminium and steel. You have indoor, outdoor and tilting options to choose from too.




30-60-90
MINUTE
FIRE PROTECTION

BS476
COMPLIES WITH PART B
FIRE SAFETY REGULATION

BS476
PART 21 & PART 23
PART C COMPLIANT

BS EN ISO 140-3
BS EN ISO 140-6: 1998
(ACOUSTIC RATING)
PART E COMPLIANT

Technical information

Model	IP rating	Safety Regulations	Frame Diameter	Cutout Size	Height <i>Including junction box</i>	Height <i>Excluding junction box</i>	Colour Options
FT-GU10-FIRE	IP20	Complies with Part B	88mm	75mm	105mm	130mm	Brushed Nickel, Chrome & White
FT-GU10-FIRE-TILT	IP20	Complies with Part B	95mm	85mm	90mm	110mm	Brushed Nickel, Chrome & White
FT-GU10-IP54	IP54	Complies with Part B/C & E	85mm	75mm	95mm	125mm	Brushed Nickel, Chrome & White
GU10-FLY-LEAD	IP20	Complies with Part B	-	-	-	-	-

Common attributes

Lamp Holder	GU10
Main Material	Aluminium & Stainless Steel
Insulation	Class 2 Double Insulated
Retaining Mechanism	Twist Lock Lamp
Earth Wire For CPC Safety	Yes

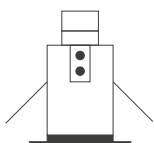
Compliance



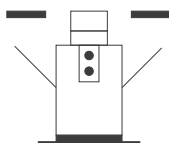
 Designed for
LUMiLife Great Britain

Installation Instructions

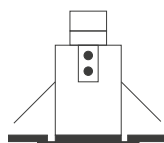
- Check you have all the tools and accessories to complete the installation correctly. We recommend that a sample hole is cut in some scrap material to familiarise yourself with the installation.
- Cut a suitable hole in the ceiling and ensure sufficient ceiling void without infringing on joists, water pipes or electrical cables.
- Connect luminaire to 240V supply. Press springs back and push luminaire body into aperture.



Stage 1.



Stage 2.



Stage 3.

Important Information

- It is recommended that luminaires are installed and fitted by a qualified electrician ensuring the installation complies with the current IEE wiring regulation BS 7671 1992.
- This product is designed for the connection to a 240 Volt Supply.
- This product is double insulated - There is a terminal for EARTH PROVISION.
- The product has two silicone seals for Part C Compliance.
- Always switch off mains supply before servicing, fitting or replacing lamps.
- Always check the lamp is correct for the application including its wattage and voltage. Never exceed maximum wattage.
- Special attention should be paid to any installations with low ceiling voids.
- Ensure Lamp is correctly located in the lampholder.