

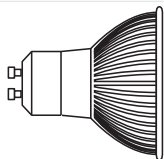
Fitting/replacing bulbs (Max. 7W LED GU10)

When changing a bulb, always switch off at the mains and allow the bulb to cool before handling. Dispose of used bulbs carefully.

Do not exceed the wattage stated or use a different shape bulb from that indicated on the fitting.

To access the bulb, unscrew the lamp covers. Turn the bulb one quarter turn anticlockwise and remove. Push the new bulb gently into the lampholder and twist a quarter turn clockwise to engage pins. Finally, refit the lamp covers. Screw on tightly to maintain IP protection.

Max. 7W LED GU10



Technical data

Supply Voltage: 220-240 V~, 50 Hz

Bulb Type: 3 x Max. 7W LED GU10 (required)



Conformity with all relevant UKCA Directive requirements.



Conformity with all relevant EC Directive requirements.



This light fitting is Class 1 and must be earthed.



Waste electrical products should not be disposed of with household waste. Please recycle where facilities exist. Check with your Local Authority or local store for recycling advice.



This product is suitable for dimming.

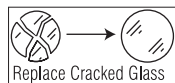


This product is rated at IP44.

Care and Safety

We recommend cleaning with a soft dry cloth. Do not use solvents or abrasive cleaners as these could damage the finish.

For your safety, always switch off the power supply before cleaning.



This bulb is protected by a glass shade. This part must be replaced immediately should the glass shade become cracked or damaged. This fitting must not be used without the glass shade in place.

Instruction manual

Knight 3LT Bar

81570



V3 04/03/2025

UK Manufacturer: BH17 7BY

EU Manufacturer: Brilliant AG,
Brilliantstrasse 1, D-27442 Gnarrenburg

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lighting

www.saxbylighting.com

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 This light fitting is Class 1 and must be earthed.

This unit must be fitted by a competent and qualified electrician.

Install in accordance with the IEE Wiring regulations and current Building Regulations.

Check the pack and make sure you have all the parts listed.

If you are in any doubt, please consult a qualified electrician.

If replacing an existing fitting, make a careful note of the connections.

When changing a bulb, always switch off at the mains and allow the old bulb to cool down before handling. Dispose of use

This product is suitable for dimming when used in conjunction with a dimmable lamp. Please ensure

Waste electrical products should not be disposed of with household waste. Please recycle where facilities exist. Check with

Plan the desired layout of these fittings carefully, ensuring the cables will reach the distances between the junction box and the light fitting.

The mains supply cable must have a minimum cross sectional area of 1.0mm².

This product has special protection against the ingress of moisture.

 Spotlights give a concentrated beam of light and must not be positioned any closer than

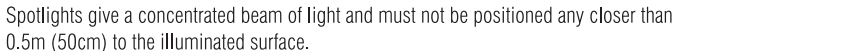


Figure 1 shows a schematic diagram of the experimental setup. It consists of a horizontal tube divided into three distinct zones. Zone 1 is the central section, with a length of 0.611 m. Zone 2 is the section immediately preceding Zone 1, with a length of 2.2511 m. Zone 3 is the section immediately following Zone 1, also with a length of 0.611 m. The tube is surrounded by insulation, which is labeled as 'Outside zones'. The flow direction is indicated by an arrow pointing to the right. The tube is labeled 'Zone 1' and 'Zone 2'.

Existing fittings must be completely removed before installation of a new product. Before removing the existing fitting, carefully note the position of each set of wires.

Decide on the position of the light fitting, or remove existing light

- Unscrew two side screws and retain the screws for re-use.

- Drill the fitting holes and secure the fixing bracket 

- Support your fitting and connect the house

If there is a Ring Circuit and you

Any loose terminal blocks-not secured

- Ensuring nothing is blocking the

- Ensuring nothing is blocking the central drain hole, secure the ceiling cup over the bracket by using the side screws removed.

- Refit the lamp covers, ensuring the seal is tight.

- Turn on the power and test.



Having correctly identified the wiring from your existing light fitting, pull the mains wire through the hole and connect to the connection block in the following way.

You have correctly identified the wires.

No loose strands have been left out of