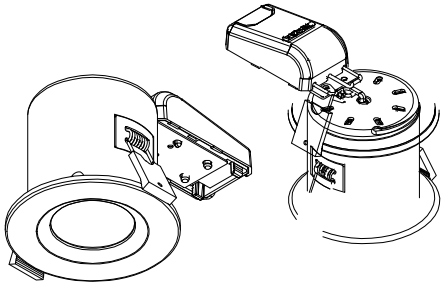
INSTRUCTION MANUAL

HiSPEC
LIGHTING • FIRE & CO DETECTION



BRISBANE FIRE RATED FIXED SHOWERLIGHT

- HSFRSLBN
- HSFRSLBR
- HSFRSLPC
- HSFRSLSC
- HSFRSLMB
- HSFRSLMW

COMPLIANCE: BS476 & BSEN60698

Fire Rated Mains Fixed Downlight suibale for 30, 60 and 90 minute plasterboard ceilings including those supported by I-bean joists and open metal web joists.

IP65 0.5m **35W**

FEATURES

- IP65
- Part B Fire Rated
- Part E Acoustic
- Loop In-Loop Out Connector

GUARANTEE

This product is guaranteed for a period of 2 years from the date of purchase. The guarantee is invalid in the case of improper use, improper installations or tampering. Should the product fail during the guarantee period it will be replaced free of charge, subject to correct installation and return of the faulty unit. The provider is not responsible for any costs associated with the replacement of this product.

SUMMARY

These luminaires should be installed in accordance with the current versions of BS7671 Wiring Regulations and Building Regulations.

Special attention should be paid for any installations with low ceiling voids.

Alaways check the lamp is correct for the application, including its voltage and wattage.

Never exceed the maximum lamp wattage. Ensure the lamp is correctly located into the lampholder.

PRODUCT INFORMATION

Electrical Classification:	Class 1
Voltage:	220-240V 50Hz
Ingress Protection:	IP65
Rated Wattage:	50W

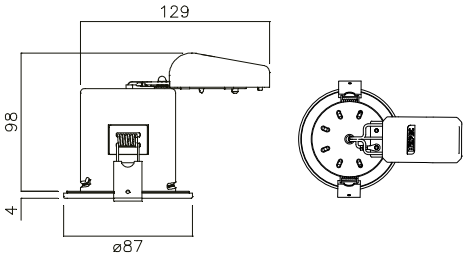
Fittings should not be installed near to heat sources or in any areas with an ambient temperature normally in excess of 30°C

This is a Class I product and must be Earthed.

Insulation material may be loosely laid across the luminaire but **NOT** compressed.

Always ensure there is adequate free air ventilation around the luminaire at all times. Do not install this product into damp or newly plastered ceilings.

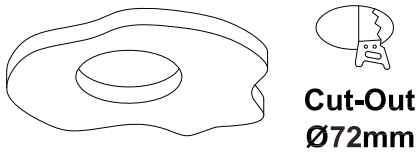
Always switch off the mains supply before installation or servicing.

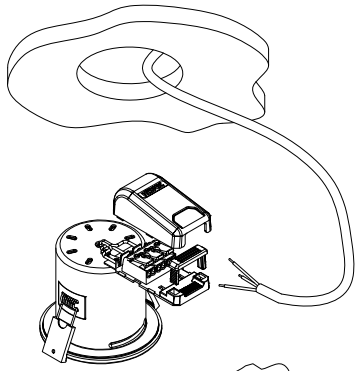


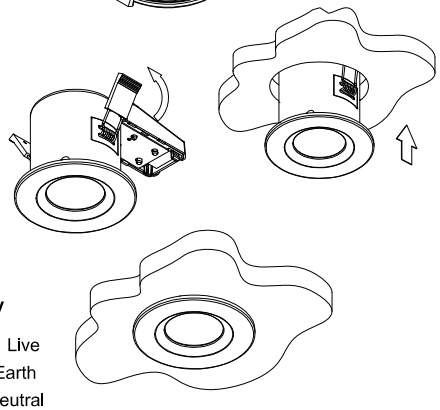
SUGGESTED METHOD OF INSTALLATION

Read instrcutions and check you have all the tools and accessories to compete the installation correctly.

1. Cut aperture in the ceiling for **72mm**. We recommend that a sample hole is cut in some scrap material to familiarise yourself with the installation.
2. Allow the lighting cable to drop through the aperture. Connect mains cabling to the Terminal Block. Ensure all cables are neatly dressed away from any secondary heat sources.
3. Press the Ceiling Spring Clips upwards so they lay against the body of the luminaire and then locate the luninaire into the aperture cut in step 1.
4. Restore electricity and check illumination.

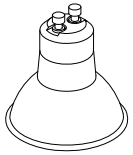




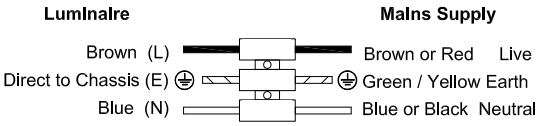


LAMP REPLACEMENT

Lamp Cap: GU10
Max. Wattage 50W



CLASS I WIRING DETAILS



DISPOSAL

This product may contain substances that can be hazardous to the environment if not disposed of properly. Electrical and electronic equipment should never be disposed of with general household waste but must be separately for its correct treatment and recovery. Where possible, recycle your packaging.

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