

Fire Protection and Acoustic rated down light.



90 minute
protection

BS476 Part 20
Part 21 & Part 23

Part "C"
Compliant.

Stops moisture & air flow
through the luminaire.

IP20



Max. 50W



(Acoustic rating)
PART "E"



BS EN ISO
140-3: 1995

&
BS EN ISO
140-6: 1998

Luminaire suitable for 30 Min. 60 Min. & 90 Min. fire rated timber ceiling & suspended ceilings

Installation instructions (continued)

Connect this product to a 240 volt supply.

This appliance is Class II.

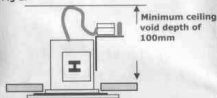
This product is double insulated - There is a terminal for **EARTH PROVISION**.

Ensure there is adequate free air flow around the fitting.

There must be at least 0.5m distance between the front of the luminaire and the nearest illuminated surface.

Fit this product as illustrated fig 1

Fig 1.



Hole size required: 72mm (Fixed Downlight)

Replace failed lamps immediately:
Always allow the lamp and fitting to
cool before replacing lamp.

Lamp required: GU10
Max Wattage: 50W
Voltage: 240V



To meet "Part C" of the building regulation and provide sufficient air-tightness to avoid condensation forming in cold un-vented roof spaces a seal is fitted in front of the lamp. This luminaire is suitable for installations where vapour permeable membranes are installed.



This luminaire is suitable for mounting on a Normally Flammable Surface.
(e.g. Wooden ceiling or a material based on wood)

The maximum lamp rating is 50 watts - Aluminium Reflector lamps are recommended.

Stage 1. Read instructions and check you have all the tools and accessories to complete the installation correctly.



Stage 2. Cut a suitable hole in 60 or 90 minute fire rated ceiling.



Stage 3. Press springs back and push luminaire body into aperture. Connect luminaire to a 240V supply.



When your light comes to the end of its life or you have chosen to change it, please do not dispose of it with your normal house hold waste or by using a local amenity tip. When you buy a replacement fitting take this fitting to your retailer for them to recycle. Regulations (**WEEE Directive effective July 2006**) will oblige retailers & some recycling centres to take in **Waste from Electrical & Electrical Equipment.**

