

Available Finishes: White (518349), Chrome (518462), Satin Chrome (518627)

Read these instructions before commencing installation & retain them for future reference.

IP20  CE   240V 50W Max.

Important Information

It is recommended that luminaires are installed by a qualified electrician ensuring the installation complies to current IEE wiring regulations & local building control. These products are designed for connection to a 230-240V mains supply. Any broken or damaged parts should be replaced as soon as possible. Megaman will not accept responsibility for any claims arising from a poor installation.

Important User Advice

Always switch off mains supply before servicing, fitting or replacing lamps. Always check the lamp is correct for the application, including its voltage and wattage.

This luminaire is suitable for indoor use only and should not be fitted to damp or wet surfaces such as freshly plastered or painted walls. Never exceed the maximum Wattage. Ensure the lamp is correctly located in the lampholder.

Installation Procedure

Megaman recommends that a sample hole is cut in some scrap material to familiarise yourself with the installation. Once you are completely satisfied:

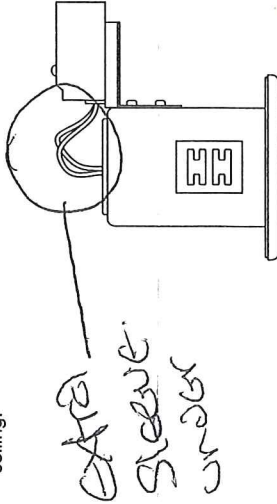
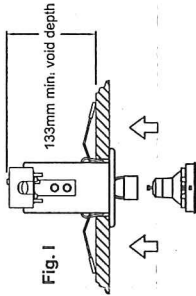
- Locate the areas suitable to install these luminaires.
- Cut a 71 mm round hole in the ceiling and ensure sufficient ceiling void without infringing on joists, water pipes or electrical cables.
- Press springs back and push luminaire body into aperture.
- This luminaire is suitable for installations where vapour permeable membranes are installed. We recommend that you **do not** cover the fitting with loft insulation.
- Fit this product as per illustration shown in Fig.1
- Ensure there is adequate free air ventilation around the fitting
- Install lamp into lampholder, turn on the mains supply to test the luminaire. Never touch a hot lamp.

Part "B"
BS476 Part 21

Part "E"
(Acoustics)

Part "C"
Compliant
Stops moisture & air flow through the luminaire

Luminaire suitable for all timber joist ceiling variants up to 90 minutes. Part "E" Compliant (Acoustics) 90 Minute fire rating
Approved to:- BS476 Part 21
Building Regulations Document B2 determines the ceiling type that is required depending on the type of building under construction. The ceiling types are designed to provide protection to the floor above in the case of fire for a duration as specified by the document. Using Megaman's Fire-Rated downlights ensures that this specification is maintained even when downlights are installed in the ceiling.



ØRim Size	ØCut out	Void Depth Req'd	Max Wattage / Lamp Type
90mm	71mm	133mm	GU10 - 50W

Lamp Details

Lamp Cap: GU10
Max Wattage: 50W

Aluminum reflector Forward heat

Megaman recommend their LED GU10 lamp range: 4W/6W/7W lamp sold separately



Product Information

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