

Product Description: GU10 Adjustable Fire Rated Downlight

SKU Code

AU-DLM786W

Beam Angle

36

Finish Colour

White

Line Drawing

Polar Curve

Colour

Feature & Benefits

- Registered Community Design 275938-0001
- UK Patent GB2426321
- IP65 rated - jet proof fire rated downlight
- White finish is PAINTABLE to blend in with existing ceiling colours (emulsion paint required)
- For use with Aluminium Reflector lamps ONLY
- Integrated intumescent material completely seals the downlight and cut-out in the event of a fire
- Tested in 30, 60 & 90 minute fire rated ceilings
- Tested to BS476 Part 21
- Tested to BS EN ISO 140-3:1995 & BS EN ISO 140-6:1998 (Acoustics) confirming that they maintain the ability for an internal or separating floor to provide sound insulation
- Suitable for use where unobtrusive downlights are required
- The recessed lamp is adjustable by 15°, not the fitting
- These products are available in a White paintable finish only
- Supplied with GU10 lampholder fitted and optional MR16 lampholder for flexibility of lamp choice
- Lamp not included
- 3 Year Warranty - see www.auroralighting.com for details

Product Specs:

Input Voltage	12~240V	Length (mm)	125
Overall Diameter (mm)	88	Weight (Kg)	0.336
Cutout Diameter (mm)	75-		

Compliance & Approvals:

Warranty:

This product has a warranty period of 1 Year. Warranties may be available on certain products as indicated in the product description. Warranties are valid from the date of purchase. The warranty is invalid in the case of improper use, installation, tampering, removal of the Q.C. date label or installation in an improper working environment or installation. Should this product fail during the warranty period it will be replaced free of charge, subject to the correct installation of the original product and subsequent return of the faulty unit. Aurora does not accept responsibility for any installation costs associated with the replacement of this product and Aurora reserves the right to alter specifications without prior notice.