



Product Description: MR16 Fixed Fire Rated Downlight

This 12V MR16 Pressed Steel Fixed Fire Rated Downlight has a reduced recess depth for shallow ceiling voids. It's also fitted with intumescent material which completely seals the downlight and cut-out in the event of a fire. Suitable for 30, 60 & 90 minute fire rated ceilings. Note: Not for use with dichroic halogen (cool beam) lamps.

SKU Code	Wattage	Beam Angle	Finish Colour
A2-DLL951PB	50	36	Polished Brass
A2-DLL951PC	50	36	Polished Chrome
A2-DLL951SN	50	36	Satin Nickel
A2-DLL951SS	50	36	
A2-DLL951W	50	36	White

Line Drawing

Polar Curve

Colour

Feature & Benefits

- Integrated intumescent material completely seals the downlight and cut-out in the event of a fire
- Reduced height fire rated can allows installation in shallow ceiling voids
- Requires a suitable 12V Constant Voltage Transformer (Not Included)
- Tested in 30, 60 & 90 minute fire rated ceilings
- UK Patent GB2426321
- Tested to BS476 Part 21
- Includes 50W MR16 or GU10 Aluminium reflector lamp (excluding A2-DLM924/A2-DLM963)
- Not for use with dichroic halogen (cool beam) lamps

Product Specs:

Input Voltage	12~12V AC	Lifetime L70 (hrs)	3000hrs
Lamp Base	GU5.3	Overall Diameter (mm)	80
Weight (Kg)	0.233	Cutout Diameter (mm)	65-

Compliance & Approvals:



Warranty:

This product has a warranty period of . 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.