

Product Description:

GU10 6W Dimmable Lamp

Suitable for use in open or Universal Aurora Branded Fire Rated Downlights ONLY. Mains voltage single source HVLED[™] chip eliminates overshadowing and offers controlled dimming Patented LEDchroic[™] lens provides halogen appearance with LED efficiency, anti-glare and precise beam control (L70) at a 25,000 hour lifetime. The warranty only applies if purchased alongside the Aurora Universal Fire rated downlight ranges and used with them. Otherwise the guarantee becomes 6 month only.

| SKU Code | Colour | Lumens | Lumens/Watt | Wattage | Beam Angle | CRI |
|--------------|--------|--------|-------------|---------|------------|-----|
| AU-DGU062/30 | 3000 | 400 | 67 | 6 | 25 | 80 |
| AU-DGU062/40 | 4000 | 410 | 69 | 6 | 25 | 80 |
| AU-DGU064/27 | 2700 | 365 | 61 | 6 | 40 | |
| AU-DGU064/30 | 3000 | 400 | 67 | 6 | 40 | 80 |
| AU-DGU064/40 | 4000 | 410 | 69 | 6 | 40 | 80 |
| AU-DGU064/65 | 6500 | 430 | 72 | 6 | 40 | 80 |

Line Drawing

Polar Curve

Colour

Feature & Benefits

- icDOB™ (Driver on Board) for maximum reliability and lifetime
- CrystalCool™ next generation thermal management offers brighter light for longer
- Engineered for use in suitably ventilated luminaires
- Mains voltage single source HVLED™ chip eliminates overshadowing and offers controlled dimming

 Patented LEDchroic[™] lens provides halogen appearance with LED efficiency, anti-glare and precise beam control

Product Specs:

| Input Voltage | 200~264V AC |
|----------------|-------------|
| Power Factor | 0.9 |
| Lamp Base | GU10 |
| Lamp Type | GU10 |
| Lifetime Hours | 25000hrs |

| Input Frequency | 50/60HZ |
|-----------------------|---------|
| Overall Diameter (mm) | 49 |
| Overall Height (mm) | 55 |
| Weight (Kg) | 0.056 |
| | |

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.