





# Product Description:

<sup>-</sup>35mm

# ICE<sup>™</sup> MR11 1.6W Non-Dimmable Lamp

Save money and energy in residential and commercial installation by replacing traditional halogen MR16 and MR11 with ICE™ LED retrofit lamps. MR11 available in both 12V and mains 240V, providing an ideal retrofit solution with their low power consumption and high light output, replacing 20W halogen and delivering up to 90% in energy savings.

SKU Code	Colour	Lumens	Lumens/Watt	Wattage	Beam Angle	Lamp Base	CRI
EN-MR1116/30	3000	160	100	1.6	60	GU4	80
EN-MR1116/40	4000	160	100	1.6	60	GU4	80

Line Drawing	Polar Curve	Colour	
35mm			

# Feature & Benefits

- High efficacy delivering up to 80Im/W
- EN-MR11GU4 direct mains replacement
- EN-MR1116 coated with dichroic reflective material making it an ideal halogen replacement
- EN-MR116 has a filament LED chip for improved output
- Ideal for installation in spotlight
  3 year warranty and cabinet applications
- 0.5kV surge protection EN-MR11GU4

#### **Product Specs:**

Input Voltage	12~12V AC/DC
Power Factor	0.5
Overall Diameter (mm)	34
Length (mm)	34
Lamp Type	MR11
Lifetime Hours	15000hrs

Input Frequency	50/60HZ
Operating Temp. (Max) °C	25°C
Lamp Base	GU4.0
Overall Height (mm)	35
Weight (Kg)	0.010

# Compliance & Approvals:



## Warranty:

This product has a warranty period of 3 Years. 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.