

## EN-GU005

### Product Description:

Due to popular demand, the market leading ICE™ lamp range has grown. Achieve significant energy savings and light output with the new 3W alongside the already established industry leading 5W 108lm/W GU10 and MR16 lamps. Featuring ThermoTec™ heat management technology and EnFiniti™ lenses which are now also available in 24° and 38° beam angles. The ICE™ range has proved to be exceptionally reliable with the advanced technology delivering up to 540 lumens in both dimmable and non-dimmable - allowing for direct halogen lamp replacement at a fraction of the energy consumption.

### Product Image:



### Product Features:

- Excellent efficacy - Range up to 108lm/W delivers more light using less energy
- ThermoTec™ technology utilises a combination of highly efficient LED light source, aluminium heat sinking and thermoplastic material for longer life and consistent performance
- EnFiniti™ edge-to-edge multifaceted polycarbonate lens creates low glare and halogen like appearance
- Wide 60° beam angle delivers increased light distribution
- 24° and 38° beam angles also available for 5W version
- 3W version also available in red, green, blue and amber
- 1.5kV surge protection
- 3 year warranty

### Product Specs:

<b>Technology</b>	LED	<b>Lamp Base</b>	GU10
<b>Number of LEDs</b>	12	<b>Lifetime L70 (hrs)</b>	25000
<b>Input Voltage</b>	220~240VAC	<b>Input Frequency</b>	50/60HZ
<b>Surge Protection (kV)</b>	1.5	<b>Power Factor</b>	0.5
<b>Dimmable</b>	No	<b>Overall Diameter (mm)</b>	50
<b>Overall Height (mm)</b>	57		

### SKU Table and Ordering

Cat No.(SKU Code)	Wattage	Lumens	Lumens/Watt	Colour	Ra	Beam Angle
EN-GU005/27	5W	480lm	96	2700K	80	60°
EN-GU005/30	5W	500lm	100	3000K	80	60°
EN-GU005/40	5W	520lm	104	4000K	80	60°
EN-GU005/64	5W	540lm	108	6400K	80	60°

## Warranty

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Please contact Aurora for specifics concerning warranty on this product. The warranty is invalid in the case of improper use, installation, tampering, and removal of the Q.C. date label; installation in an improper working environment or installation not according to the current edition of the National Electric Code. 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.

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