

## LEDMR-16

### MR-16 Lamp



#### Product Description

Lumen-Starr MR16 lamps are designed to be super bright with a high lumen output. These lamps are environmentally safe. LED diodes are recessed into an patented aluminum heat sink creating cooler operation, longer lamp life and higher lumen output.

#### Performance Summary

- \*LED Diodes are high output
- \*Average rated life (hr): >50,000
- \*Base: GU4 and GU5.3
- \*CRI: =85
- \*CCT: 2850K
- \*LM-79 & LM-80
- \*Wattage Comparison
  - 3.0W LED = Initial Lumens 255
  - 4.5W LED = Initial Lumens 425
  - 7.5W LED = Initial Lumens 600

#### Power Supply

- \*Output Current: 320mA
- \*12V Transformer

**Note:** MR16 lamps may not operate with AC integral electronic transformers due to their low power consumption, which may cause lamp flicker. MR16 lamps are supplied with 12V transformer to eliminate flicker problem. Supplied transformer allows lamp to work in either dimming or non-dimming applications

#### MOUNTING:

LED MR16 Lamp housings are Aluminum construction. Accommodates all existing MR16 lamp applications for GU4 and GU5.3.

**MOL:** 2.13"

#### Ordering Information

- LEDMR163WW** - MR16 lamp, 3W, 2850K with 12V transformer
- LEDMR165WW** - MR16 lamp, 4.5W, 2850K with 12V transformer
- LEDMR167WW** - MR16 lamp, 7.5W, 2850K with 12V transformer



#### Typical Applications

