



## Features

- Consumes only 5W to replace a 35W halogen or incandescent lighting
- Anti flicker technology
- Available in 12V DC and 110 or 240V AC inline transformer
- Super bright output (up to 82lm/W efficiency)
- Retrofits into standard MR16 shape fixtures
- Outstanding thermal solution allows for usage in commercial application
- Dimmer capable, in selective models
- Available in white and warm white color temperatures
- Reliable 30,000 hours lifetime Enhance safety and improve lighting quality
- Full 12 month product warranty

## Recommended Applications

- Indoor down lighting for false ceilings that have a cavity of at least 3" in height.
- Suitable for retrofit replacements of halogen MR16 bulbs
- Suitable for residential, office and retail applications



## Ordering Information

Ordering Code	Input Voltage	Lamp Size	Wattage (W)	Lumens (lm)	Base Type
MR-03W16-12	12V AC/DC	50 x 55	3	225	GX5.3
MR-04W16-12	12V AC/DC	50 x 55	4	300	GX5.3
MR-05W16-12	12V AC/DC	50 x 55	5	400*	GX5.3
MR-06W16-12	12V AC/DC	50 x 55	6	460	GX5.3
MR-03W16-AC	110V or 240V	50 x 55	3	225	GU10
MR-04W16-AC	110V or 240V	50 x 55	4	300	GU10
MR-05W16-AC	110V or 240V	50 x 55	5	400*	GU10
MR-06W16-AC	110V or 240V	50 x 55	6	460	GU10

\* CREE chip technology and UI certified



## Enhance safety and improve lighting quality

Our MR16 LED technology contains no lead or mercury, it meets the requirements of the Restriction of Hazardous Substances (RoHS) directive adopted by the European Union.

The 5W LED is also certified by the Underwriters Laboratory (UL) and conforms to European Union (CE) standards.

The robust LED MR16 does not use glass or filaments, reducing the risk of breakage.

LED MR16 also does not emit harmful UV or IR radiation. Because LED lamps are cooler, light does not cause the discoloration or fading typical with conventional light sources.

Users also appreciate the absence of flickering as well as faster shut-on and shut-off capabilities.

