

INDOOR LIGHTING BULBS

MR16



The GLED MR16 is an energy efficient alternative to halogen lights, up to 10 times more efficient.

These lights are well suited to a variety of applications that require directional lighting such as track lighting, recessed ceiling lights, pendant fixtures and retail display lighting.

LEDs also create less heat which reduces the use of air conditioning to cool the building thus providing additional energy savings.

Recommended for use in open, vented applications.

Category	Indoor Lighting
Sub Category	Bulbs
Item Category	MR
General LED Product Number	GLL-MR16-0003 (warm white, flood)
Product Identification	MR16
Description	Compact MR16 retrofit lamp. Use indoors in track and suspended fixtures.
Availability Date	Available

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Description	Compact MR16 retrofit lamp. Use indoor in track and suspended fixtures.
Availability Date	Available
Luminous Flux	100lm (Warm White), 120lm (Cool White)
Beam Angle	40° / 60°
Color(s)	Warm White and Cool White
Corrected Color Temperature	3000-3500K and 5000-5500K available
Color Rendering Index CRI	75
Wattage	3.5W
Operating Current	350mA max
Line Voltage	12-18VAC, 12-24VDC
Dimmability	non-dimmable
Mounting Type	bulb, snap-in
Base Type	GU 5.3 or GU 10
Lens Type	polycarbonate diffuser
Exterior Material	metal finned housing/heatsink
Exterior Color	black surround
Operating Temperature	-20 to +50 C
Storage Temperature	-40 to +60 C
Environmental Ratings	Indoor use only
Certifications	RoHS, CE
Rated Lifetime	25,000 hours
Warranty	3 year

General LED

4051 Broad St. #110, San Luis Obispo, CA 93401
805.543.1000 **T**

General LED, U.A.E.

General LED fze, Jebel Ali, Dubai
+971 5017215972 & +1 805 543 1000 **T**

www.GeneralLED.com