

MR16

Indoor, GU5.3 Base



Key Features & Benefits

The 12V MR16 GU5.3 base LED series is designed for budget constraint application. Available: 7W options. This series LED light bulbs are highly versatile, which can be used from landscape lighting, deck lighting to tree post lights and offer significant energy savings, and environmentally friendly. Light output is only 36° and 60° beam.

Technical Specifications:

Model Name	JQ-MR16-A07K27M [CCT:2700K]-36/60(option) JQ-MR16-A07K30M [CCT:3000K]-36/60(option)
Photo	
Halogen Replacement	60 Watt
Operating Voltage:	9 ~ 15 VDC/AC
Power consumption:	7 Watt
Dimming:	Yes
Dimensions:	1.61"x1.93"D
CRI:	> 85
CCT Option:	2700K, 3000K
Luminous Flux:	600 lumens
Operating Temperature:	-20° C - +50° C
Storage Temperature:	-30° C - +60° C
Lens Bin Option:	36° (Standard), 18° and 60° option
IP Rating	IP54
Safety Certification:	ETL, FCC Compliance
Rated Lifespan:	>25,000hrs.

Notes Wattage +/- 10% ; Lumen Values +/- 5Lms. CRI +/- 5% ; Dimmable* fully tested with LUTRON© DVEL magnetic low voltage dimmer or electrical dimmer with minimum load

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