3M[™] LED advanced light MR-16



Features:

- Proprietary CrimpFin[™] Heatsink Design
- 50,000-hour life, 5-year warranty
- Halogen MR form factor (ANSI compliant)
- No UV or IR radiation
- Magnetic and electronic transformer compatible*
- Voltage: 12 VAC
- Ouchos Types QU-010 base
- Environment: Dry
- Length: 2 in, 50 mm
- · Diameter: 2 in, 50 mm
- Weight: 1.5 oz, 42 g
- * Note: Subject to change

The 3M[™] LED advanced light MR-16 is the long-life, energy-efficient solution to commercial, retail and residential lighting fixtures with the GU-5.3 base. It requires just 6.0 watts to match the light output of conventional 40W MR bulbs, resulting in significant energy savings over traditional light bulbs. And with proprietary CrimpFin[™] Heatsink Design, these lights last up to 50,000 hours.









Catalog #	Lumens	CCT (deg K)	Power (W)	Beam Angle	CRI	CBCP
RCMR16A27	415	2700	6.0	25°	80	1,600



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Ordering Information

RCMR16A27	MR-16 2700K, 25°, Dimmable	70-0800- 3011-0		8	1 case	000-51128- 94401-1	500-51128- 94401-6	12.6" x 4.25 x 4.7"	(lbs.) 4	(cu. ft.) 0.146
Catalog #	Description	Stock Number	Billing Unit		мор	Item UPC	Case UPC	Case Dimension (L x W x H)	Case Weight	Case Cube

Halogen Free is defined as having less than 900 ppm bromine, less than 900 ppm chlorine, and less than 1500 ppm total bromine and chlorine; other halogens are excluded from this definition. These are levels set forth in certain industry standards, such as International Electrotechnical Commission (IEC) 61249-2-21 standard. This information is 3M's current knowledge and belief, which may be based in whole or in part on information provided by its suppliers.

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