



SPECIFICATION SHEET

Type: _____

Model: _____

Project: _____

MR16 7.4 W LED Lamps

SPECIFICATIONS

BASE: GU5.3 bi-pin base

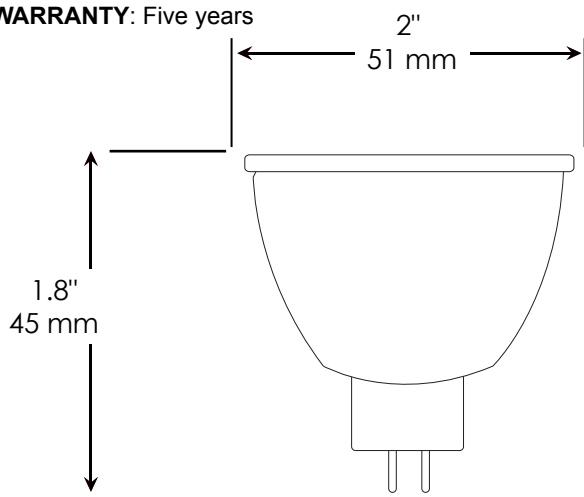
VOLTAGE: 12 V

WATTAGE: 7.4 W

CRI: 80+ or 90+

AGENCY LISTINGS: UL-approved (E353116) for enclosed fixtures and damp locations

WARRANTY: Five years



The 12-volt MR16 7.4-watt LED lamp is fully dimmable and utilizes Lumiled chip technology. Warrantied for 5 years, it will last in most applications for more than 50,000 hours. Approved for enclosed fixtures and damp locations.

MODEL	BEAM SPREAD	COLOR TEMP.	CBCP	LUMENS	EFFICACY	CRI
487011 LED-MR16-8L90-27K-25°	25°	2700 K (ultrawarm)	2557	471	64 lm/W	90+
487012 LED-MR16-8L90-3K-25°	25°	3000 K (warm)	2691	483	65 lm/W	90+
487014 LED-MR16-8L80-4K-25°	25°	4000 K (neutral)	2525	563	76 lm/W	80+
487013 LED-MR16-8L80-5K-25°	25°	5000 K (cool)	2725	610	82 lm/W	80+
487015 LED-MR16-8L90-27K-40°	40°	2700 K (ultrawarm)	1218	467	63 lm/W	90+
487016 LED-MR16-8L90-3K-40°	40°	3000 K (warm)	1203	487	65 lm/W	90+
487018 LED-MR16-8L80-4K-40°	40°	4000 K (neutral)	1441	607	82 lm/W	80+
487017 LED-MR16-8L80-5K-40°	40°	5000 K (cool)	1480	620	84 lm/W	80+
487019 LED-MR16-8L90-27K-60°	60°	2700 K (ultrawarm)	1441	471	64 lm/W	90+
487020 LED-MR16-8L90-3K-60°	60°	3000 K (warm)	1525	483	65 lm/W	90+
487023 LED-MR16-8L90-27K-100°	100°	2700 K (ultrawarm)		520	73 lm/W	90+
487024 LED-MR16-8L90-3K-100°	100°	3000 K (warm)		520	73 lm/W	90+