



## LED MR16 12V AC/DC Lamp

### 4.5W 12V AC/DC LED MR16 GU5.3 BASE - 35,000 HOURS (L70)

Nominal Wattage	Overdrive Model #	Description	Initial Lumen	Lm/watt	Beam Angle	CBCP	Average Rated Life(Hrs.)	Dia Inch	Length Inch	Case Qty	Item #
4.5W	L4MR16BS/NFL/30K	4.5W LED MR16 Warm White - 3000K	285	64	22°	1250	35,000	1.95"	1.95"	48	508
4.5W	L4MR16BS/FL/30K	4.5W LED MR16 Warm White - 3000K	270	60	36°	560	35,000	1.95"	1.95"	48	509
4.5W	L4MR16BS/WFL/30K	4.5W LED MR16 Warm White - 3000K	240	54	48°	300	35,000	1.95"	1.95"	48	510
4.5W	L4MR16BS/NFL/50K	4.5W LED MR16 Daylight - 5000K	315	70	22°	1390	35,000	1.95"	1.95"	48	511
4.5W	L4MR16BS/FL/50K	4.5W LED MR16 Daylight - 5000K	300	67	36°	600	35,000	1.95"	1.95"	48	512
4.5W	L4MR16BS/WFL/50K	4.5W LED MR16 Daylight - 5000K	265	59	48°	330	35,000	1.95"	1.95"	48	513

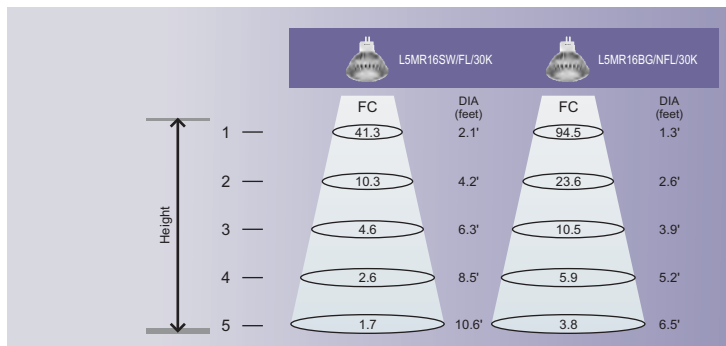
### 4.5W 12V AC/DC LED HIGH OUTPUT MR16 GU5.3 BASE - 35,000 HOURS (L70)

Nominal Wattage	Overdrive Model #	Description	Initial Lumen	Lm/watt	Beam Angle	CBCP	Average Rated Life(Hrs.)	Dia Inch	Length Inch	Case Qty	Item #
4.5W	L5MR16BG/NFL/27K	4.5W LED MR16 Warm White - 2700K	260	58	22°	980	35,000	1.95"	1.95"	48	536
4.5W	L5MR16BG/FL/27K	4.5W LED MR16 Warm White - 2700K	245	54	36°	390	35,000	1.95"	1.95"	48	537
4.5W	L5MR16BG/NFL/30K	4.5W LED MR16 Warm White - 3000K	270	60	22°	1025	35,000	1.95"	1.95"	48	518
4.5W	L5MR16BG/FL/30K	4.5W LED MR16 Warm White - 3000K	250	56	36°	420	35,000	1.95"	1.95"	48	519
4.5W	L5MR16BG/NFL/50K	4.5W LED MR16 Daylight - 5000K	305	68	22°	1200	35,000	1.95"	1.95"	48	521
4.5W	L5MR16BG/FL/50K	4.5W LED MR16 Daylight - 5000K	280	62	36°	460	35,000	1.95"	1.95"	48	522

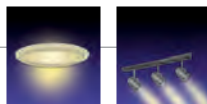
### Advance COB LED Benefits:

Uses COB (Chip on Board) Advanced ceramic substrate LED provides:

- Excellent Color Consistency and maintenance.
- Higher Reflectivity due to use of ceramic substrate.
- Extra Safety due to use of Ceramic Substrate.
- Longer Life due to higher life of Ceramic Substrate.
- Intelligently and aesthetically designed
- No Shadowing effecting like Multiple LED Lamps
- Uniform Spread of light.



### Applications



RECESSED CANS TRACK LIGHTING

### Features

- Designed for long product life - electronics and LEDs
- Instantly bright and color stability over lifetime of product
- Environmentally friendly - mercury free & lead free
- Maintenance free for more than ten years (assuming 8 hours per day 365 days per year)
- Significantly reduces maintenance costs
- Intelligently and aesthetically designed
- Low energy consumption Save up to 90% in energy cost
- Direct replacement and easy to fit
- Unique optical design for shadow for illumination unlike multiple LED lamps
- Instant On Light

### Notes

- Available in other color temperature also (upon request)
- Dimension with + 0.1 inch tolerance
- Lumen Maintenance (L70>35,000 hrs.)
- Specifications can be changed without prior notice, as LED is a dynamic & new evolving technology
- Not suitable for use with dimmers
- Use in dry location only

