

# Brighten



Application illustration only, subject lamps not used in photo.



## LED MR16/MRX16 lamps

For high-output in decorative lighting applications, GE's dimmable 7-watt LED MR16/MRX16 lamp is the perfect solution.

### LOW-COST OPERATION

- For example, using only 7 watts of energy, save over \$118 in energy costs over the rated life of a lamp versus a standard 50-watt halogen lamp based on \$0.11 per kWh
- Energy efficiency and long life mean fewer lamp replacements versus halogen MR16/MRX16 light sources

### EXCELLENT COLOR RENDERING

- Available with a CRI of 80 - 95

### COLOR TEMPERATURE

- Available in 2700K, 3000K and 4000K

### LONG LIFE

- Up to 25,000 hours rated life (L70)

### DIMMABLE

- Dims from 100% to 10%

### IMPROVED DESIGN

- Better fit with fixture and accessories
- Reduced MOL and flatter lens

### BEAM PATTERNS

- Available in 15°, 25° and 35° beam patterns

### TRANSFORMER COMPATIBILITY

- A lamp-transformer compatibility table has been developed and is available at [www.gelighting.com/LED-MR16](http://www.gelighting.com/LED-MR16)

### ENVIRONMENTALLY CONSCIOUS

- These lamps are energy efficient, contain no lead or mercury, and are compliant with material restriction requirements of RoHS

### GE QUALITY AND RELIABILITY

- 3-year limited warranty

ecomagination<sup>SM</sup>

To learn more about saving money and energy, go to: <http://products.currentbyge.com>.





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## LED MR16/MRX16 lamps

### Directional Lamps (MR16/MRX16)

Bulb Shape	Base Type	Watts	Order Code	Description	Volts	Case Qty**	MOL (in)	Lumens Initial	CBCP	Initial Color Temp	CRI	Wattage Replacement	*Rated Life L70 (Hrs)	Dimmable	ENERGY STAR® Status	#Location Rating	Additional Information
12 Volt AC/DC MR16																	
	GU5.3	7	93412	LED7DMR16S830/15	12	6	2.3	460	3800	3000	80	35W	25,000	Yes		Damp	Spot 15° beam, Silver
			75155	LED7XDMR16W82715	12	6	1.87	500	4900	2700	80	50W	25,000	Yes	★	Damp	Spot 15° beam, White
			75153	LED7XDMR16W83015	12	6	1.87	500	4900	3000	80	50W	25,000	Yes	★	Damp	Spot 15° beam, White
			75158	LED7XDMR16W84015	12	6	1.87	530	5000	4000	80	50W	25,000	Yes	★	Damp	Spot 15° beam, White
	GU5.3	7	93226	LED7XDMR16W82725	12	6	1.79	500	2350	2700	80	50W	25,000	Yes	★	Damp	Narrow 25° beam, White
			93222	LED7XDMR16W83025	12	6	1.79	500	2350	3000	80	50W	25,000	Yes	★	Damp	Narrow 25° beam, White
			93228	LED7XDMR16W84025	12	6	1.79	530	2400	4000	80	50W	25,000	Yes	★	Damp	Narrow 25° beam, White
			93227	LED7XDMR16W82735	12	6	1.79	500	1350	2700	80	50W	25,000	Yes	★	Damp	Flood, 35° beam, White
			93223	LED7XDMR16W83035	12	6	1.79	500	1350	3000	80	50W	25,000	Yes	★	Damp	Flood, 35° beam, White
			93229	LED7XDMR16W84035	12	6	1.79	530	1400	4000	80	50W	25,000	Yes	★	Damp	Flood, 35° beam, White
			21359	LED7MRX16R930/10	12	6	2.01	350	8000	3000	95	50W	25,000	Yes		Damp	Spot, 10° beam, Reveal
Value 12 Volt AC/DC MR16																	
	GU5.3	5.5	35542	LED5.5DMR1684035	12	6	1.86	460	1100	4000	80	35W	25,000	Yes	★	Damp	Flood, 35° beam, White
			35535	LED5.5DMR1683035	12	6	1.86	420	1000	3000	80	35W	25,000	Yes	★	Damp	Flood, 35° beam, White
			35540	LED5.5DMR1682735	12	6	1.86	400	1000	2700	80	35W	25,000	Yes	★	Damp	Flood, 35° beam, White
	GU5.3	7	20165	LED7XDMR16-32725	12	6	1.86	500	2350	2700	80	50W	25,000	Yes	★	Damp	Narrow 25° beam, White
			20168	LED7XDMR16-32735	12	6	1.86	500	1350	2700	80	50W	25,000	Yes	★	Damp	Flood, 35° beam, White
			20156	LED7XDMR16-38325	12	6	1.86	500	2350	3000	80	50W	25,000	Yes	★	Damp	Narrow 25° beam, White
			20157	LED7XDMR16-38335	12	6	1.86	500	1350	3000	80	50W	25,000	Yes	★	Damp	Flood, 35° beam, White

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\* The life rating is based on the hours of operation the lamp will provide before reaching 70% of its original rating (L70)

\*\* Minimum order quantity = 6

★ ENERGY STAR® status: ENERGY STAR® certified. Lamps without a ★ are not ENERGY STAR® certified.

# UL 1993 Environmental Requirements for LED LAMPS

Location, damp – Exterior or interior location that is normally or periodically subject to condensation of moisture in, on, or adjacent to, electrical equipment, and includes partially protected locations.

Location, dry – Location not normally subject to dampness, may include a location subject to temporary dampness, i.e., building under construction, provided ventilation is adequate to prevent an accumulation of moisture.

Location, wet – Location in which water or other liquid can drip, splash, or flow on or against electrical equipment.

Notes: 1) Product descriptions ending in "TP" indicate a carded blister or clamshell package nested in a tray for shelf display. Cards also designed for hook display.



Product is compliant with material restriction requirements of RoHS

ENERGY STAR® is a registered U.S. mark

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