



The versatile brightness of GE's LED MR16 lamps is not just something you see, it's something you feel.

LED MR16 lamps

PERFORMANCE DATA

Directional Lamps (MR16)

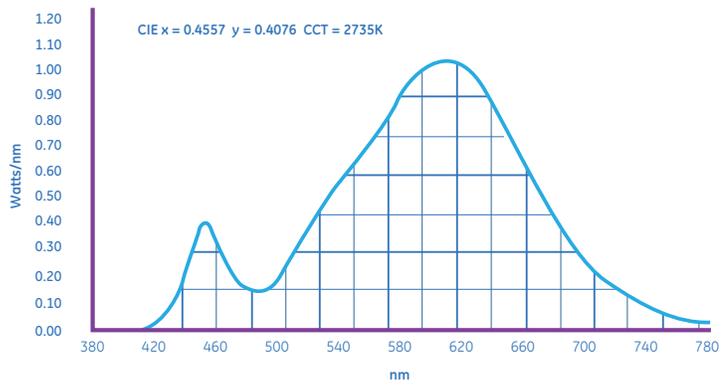
Bulb Shape	Base Type	Grainger Item Number	Order Code	Description	Case Volts	MOL Qty**	Lumens Initial	CBCP	Initial Color Temp	CRI	Wattage Equivalent	*Rated Life L70 (Hrs)	Dimmable	ENERGY STAR® Status	#Location Rating	Additional Information		
12 Volt AC/DC MR16																		
MR16	7	69919	LED7DMR16D830/15	12 6 1.9 390 3700 3000 85 35W 25,000 Yes ★ Dry	12	6	1.9	390	3700	3000	85	35W	25,000	Yes	★	Dry	Accent, 15° beam, Silver, Gen 2	
		22MW85	69920	LED7DMR16D830/25	12 6 1.9 390 1900 3000 83 35W 25,000 Yes ★ Dry	12	6	1.9	390	1900	3000	83	35W	25,000	Yes	★	Dry	Accent, 25° beam, Silver, Gen 2
		22MW86	69921	LED7DMR16D830/35	12 6 1.9 390 1100 3000 83 35W 25,000 Yes ★ Dry	12	6	1.9	390	1100	3000	83	35W	25,000	Yes	★	Dry	Accent, 35° beam, Silver, Gen 2
		69922	LED7DMR16D827/15	12 6 1.9 370 3500 2700 83 35W 25,000 Yes ★ Dry	12	6	1.9	370	3500	2700	83	35W	25,000	Yes	★	Dry	Accent, 15° beam, Silver, Gen 2	
		22MW88	69923	LED7DMR16D827/25	12 6 1.9 370 1800 2700 83 35W 25,000 Yes ★ Dry	12	6	1.9	370	1800	2700	83	35W	25,000	Yes	★	Dry	Accent, 25° beam, Silver, Gen 2
		22MW89	69924	LED7DMR16D827/35	12 6 1.9 370 1000 2700 83 35W 25,000 Yes ★ Dry	12	6	1.9	370	1000	2700	83	35W	25,000	Yes	★	Dry	Accent, 35° beam, Silver, Gen 2
		69925	LED7DMR16D840/15	12 6 1.9 430 4000 4000 87 35W 25,000 Yes ★ Dry	12	6	1.9	430	4000	4000	87	35W	25,000	Yes	★	Dry	Accent, 15° beam, Silver, Gen 2	
		22MW91	69926	LED7DMR16D840/25	12 6 1.9 430 2100 4000 84 35W 25,000 Yes ★ Dry	12	6	1.9	430	2100	4000	84	35W	25,000	Yes	★	Dry	Accent, 25° beam, Silver, Gen 2
		22MW92	69927	LED7DMR16D840/35	12 6 1.9 430 1200 4000 84 35W 25,000 Yes ★ Dry	12	6	1.9	430	1200	4000	84	35W	25,000	Yes	★	Dry	Accent, 35° beam, Silver, Gen 2
		22MW93	69949	LED7XDMR16D83025	12 6 1.9 500 2500 3000 82 50W 25,000 Yes ★ Dry	12	6	1.9	500	2500	3000	82	50W	25,000	Yes	★	Dry	Accent, 25° beam, Silver
		22MW94	69950	LED7XDMR16D83035	12 6 1.9 500 1500 3000 82 50W 25,000 Yes ★ Dry	12	6	1.9	500	1500	3000	82	50W	25,000	Yes	★	Dry	Accent, 35° beam, Silver
		22MW95	69951	LED7XDMR16D82725	12 6 1.9 480 2400 2700 80 50W 25,000 Yes ★ Dry	12	6	1.9	480	2400	2700	80	50W	25,000	Yes	★	Dry	Accent, 25° beam, Silver
		22MW96	69952	LED7XDMR16D82735	12 6 1.9 480 1400 2700 80 50W 25,000 Yes ★ Dry	12	6	1.9	480	1400	2700	80	50W	25,000	Yes	★	Dry	Accent, 35° beam, Silver

For additional product and application information, please consult GE's website: gelighting.com/ThinkLED

Information provided is subject to change without notice. Please verify all details with GE. All values are design or typical values when measured under laboratory conditions, and GE makes no warranty or guarantee, expressed or implied, that such performance will be obtained under end-use conditions.

* 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: Certified as meeting ENERGY STAR® guidelines.
 # 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.
 ^ Incandescent or Halogen wattage equivalencies based on ENERGY STAR® guidelines using lumens or CBCP according to lamp type
 Notes: 1) Product descriptions ending in "7TP" indicate a carded blister or clamshell package nested in a tray for shelf display. Cards also designed for hook display.
 2) LED A19 Locking device works on PC: 85791, 85792, 89898, 62182, 89899 and 89900

SPECTRAL POWER DISTRIBUTION

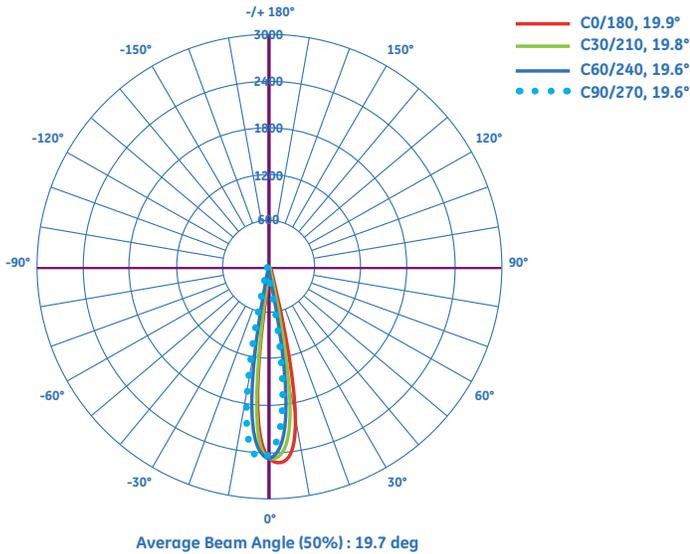


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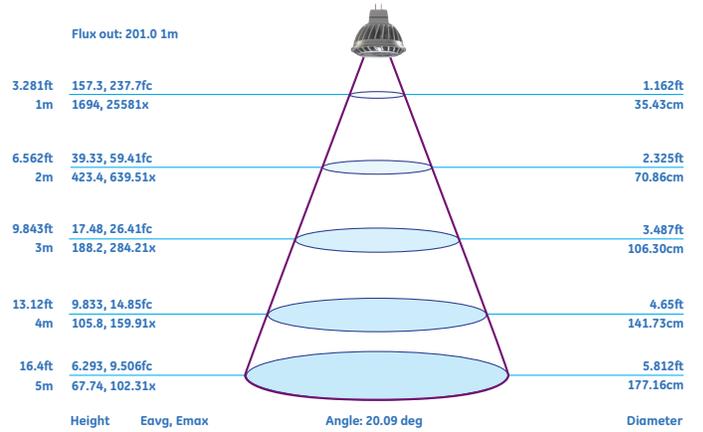
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25° BEAM

POLAR PLOT—25° BEAM

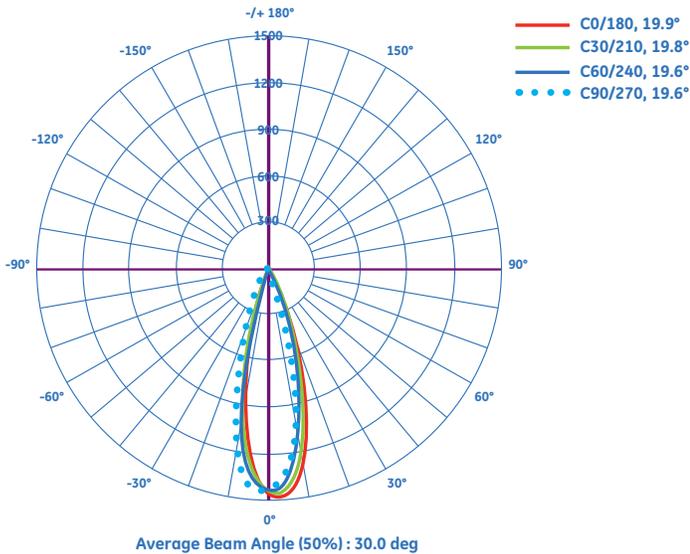


CONE DIAGRAM

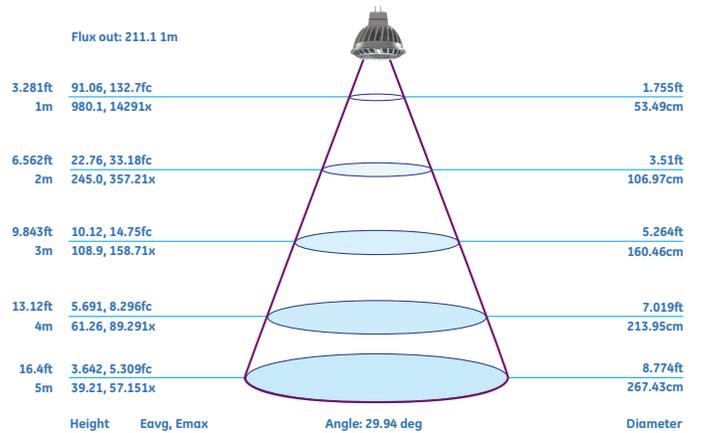


35° BEAM

POLAR PLOT—35° BEAM



CONE DIAGRAM



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