

LED DIMMABLE & NON-DIMMABLE MR16s 12V (GU5.3) & 120V (GU10)



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LED DIMMABLE & NON-DIMMABLE MR16s

12V (GU5.3) & 120V (GU10)

- Chip On Board (COB) provides improved heat dissipation, increased thermal conductivity and uniform lighting
- No warm-up time, instant-on with full-light output and stable color
- High performance driver offers smooth dimming and is compatible with a variety of dimmers (120V)
- Ideal for residential and commercial applications most commonly used in track lighting



DIMMABLE
by design



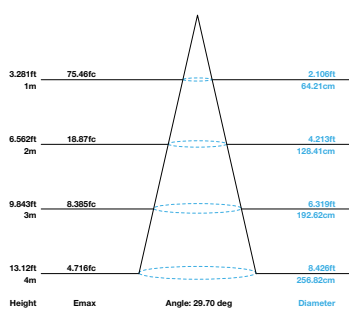
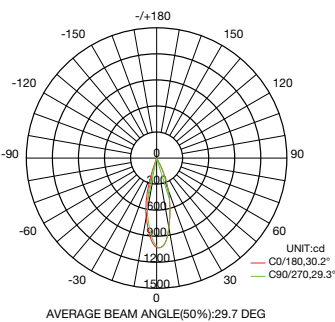
WATTS	BULB TYPE	BASE	ITEM #	ORDERING CODE	VOLTS	INNER/MASTER	DESCRIPTION	COLOR TEMP	CRI	LUMENS	CBCP	AVERAGE RATED LIFE	M.O.L.
6	MR16	GU10	771171	LED6MR16GU/30K/D	120	1/12	Flood 36°	3000K	80	300	1255	50,000	2 1/2"
		GU5.3	771073	LED6MR16FL/30K	12	1/12	Flood 36°	3000K	80	300	480	25,000	2"
			771074	*LED6MR16FL/30K/DIM	12	1/12	Flood 36°	3000K	85	350	590	25,000	2"
			771075	*LED6MR16NF/30K/DIM	12	1/12	N. Flood 25°	3000K	85	350	1300	25,000	2"
			771083	LED7MR16NF/30K/D	12	1/6	N. Flood 25°	3000K	82	525	2340	25,000	2"

For the most current product information, see www.bulbrite.com/LED

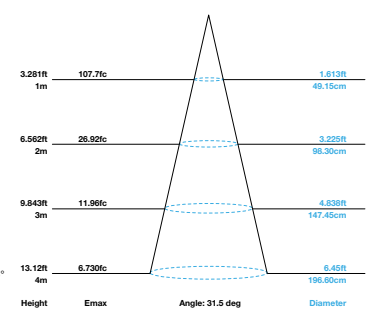
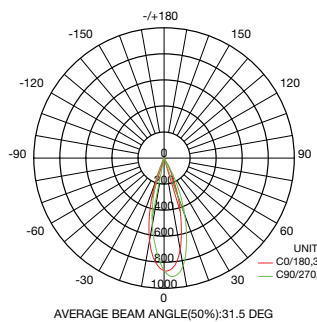
* = Energy Star

LED = Halogen
6W 12V = 25W
6W 120V = 35W
7W = 50W

6W LED MR16 B-PIN 3000K



6W LED MR16 GU10 3000K



Dimmable MR16 (120V) GU10
LED6MR16GU/30K/D



Non-Dimmable MR16 (12V) GU5.3
LED6MR16FL/30K



Dimmable MR16 (12V) GU5.3
LED6MR16NF/30K/DIM
LED6MR16FL/30K/DIM
LED7MR16NF/30K/D

SIDE BY SIDE
LED vs. HALOGEN

Based on 3 hrs/day, 11¢/kWh, average retail price

	WATTS	LUMENS	CRI	LIFE	LPW	NET SAVINGS (over 20 yrs)
LED	6	300	82	50,000	50	\$109.75
HALOGEN	35	225	100	2,000	6.4	—

