

LAMPS

MR16 & MR11

ProLED Commercial MR16/MR11



Product #	Product Code	Description	Wattage	Base	Voltage	Color Temp.	CRI	Lumens	CBCP	Useful Life ¹	Dimmable ²	Pkg. Qty.	Beam Spread	MOL	Equivalent Wattage	Energy Star
MR11																
80996	MR11NFL3/827/LED	Narrow Flood	3	GU4	12V	2700K	82	210	700	25,000	No	1/10	20°	1.48"	20	No
80997	MR11NFL3/830/LED	Narrow Flood	3	GU4	12V	3000K	82	210	700	25,000	No	1/10	20°	1.48"	20	No
80998	MR11NFL3/840/LED	Narrow Flood	3	GU4	12V	4000K	82	210	700	25,000	No	1/10	20°	1.48"	20	No
80999	MR11NFL3/850/LED	Narrow Flood	3	GU4	12V	5000K	82	210	700	25,000	No	1/10	20°	1.48"	20	No
MR16																
80534	MR16FL4/827/LED2	Flood	4.5	GU5.3	12V	2700K	82	360	730	25,000	Yes	1/10	40°	1.77"	35	No
80535	MR16FL4/830/LED2	Flood	4.5	GU5.3	12V	3000K	82	370	750	25,000	Yes	1/10	40°	1.77"	35	No
80536	MR16FL4/850/LED2	Flood	4.5	GU5.3	12V	5000K	82	400	810	25,000	Yes	1/10	40°	1.77"	35	No
80537	MR16FL6/827/LED2	Flood	6.5	GU5.3	12V	2700K	82	500	1100	25,000	Yes	1/10	40°	1.77"	50	Yes
80538	MR16FL6/830/LED2	Flood	6.5	GU5.3	12V	3000K	82	500	730	25,000	Yes	1/10	40°	1.77"	50	Yes
80539	MR16FL6/850/LED2	Flood	6.5	GU5.3	12V	5000K	82	500	1190	25,000	Yes	1/10	40°	1.77"	50	Yes
80540	MR16NFL6/830/LED2	Narrow Flood	6.5	GU5.3	12V	3000K	82	520	2420	25,000	Yes	1/10	20°	1.77"	50	Yes

Acceptable for use in sealed metal landscape luminaires when protected from the elements.

OUTDOOR LAMPS

MR16 RGBW Series, MR16 Black & MR11

ProLED MR16 RGBW Series



Product #	Product Code	Description	Wattage	Base	Voltage	Color Temp.	CRI	Lumens	Useful Life ¹	Dimmable ²	Pkg. Qty.	Beam Spread	MOL	Equivalent Wattage	Energy Star
82099	MR16FL6/RGBW/LED	RGB-W, White Finish	6	GU5.3	10-15V	RGB-W Warm White	80	400	25,000	Yes	1/10	40°	1.97"	35	No

ProLED MR16 Black



Product #	Product Code	Description	Wattage	Base	Voltage	Color Temp.	CRI	Lumens	CBCP	Useful Life ¹	Dimmable ²	Pkg. Qty.	Beam Spread	MOL	Equivalent Wattage	Energy Star
81103	MR16NFL4/827/LED	Narrow Flood, Black	4	GU5.3	10-15V	2700K	82	250		30,000	Yes	1/10	20°	1.97"	20	No
81098	MR16FL4/827/LED	Flood, Black	4	GU5.3	10-15V	2700K	82	250		30,000	Yes	1/10	40°	1.97"	20	No
81099	MR16WFL4/827/LED	Wide Flood, Black	4	GU5.3	10-15V	2700K	82	250		30,000	Yes	1/10	60°	1.97"	20	No
82094	MR16NFL4.5/827/LED	Narrow Flood, Black	4.5	GU5.3	10-15V	2700K	82	390		30,000	Yes	1/10	20°	1.97"	35	No
82095	MR16FL4.5/827/LED	Narrow Flood, Black	4.5	GU5.3	10-15V	2700K	82	390		30,000	Yes	1/10	40°	1.97"	35	No
82096	MR16WFL4.5/827/LED	Wide Flood, Black	4.5	GU5.3	10-15V	2700K	82	390		30,000	Yes	1/10	60°	1.97"	35	No

Use on incompatible systems may shorten lamp life.
Acceptable for use in sealed metal landscape luminaires when protected from the elements.

ProLED MR11



Product #	Product Code	Description	Wattage	Base	Voltage	Color Temp.	CRI	Lumens	CBCP	Useful Life ¹	Dimmable ²	Pkg. Qty.	Beam Spread	MOL	Equivalent Wattage	Energy Star
81093	MR11FTD/827/LED	Flood	3	GU4	10-18V	2700K	82	230	420	40,000	Yes	1/10	30°	1.42"	20	No
81094	MR11FTD/827/BA15D/LED	Flood	3	BA15d	10-15V	2700K	82	230	420	40,000	Yes	1/10	30°	1.42"	20	No
81095	MR11FTD/850/LED	Flood	3	GU4	10-18V	2700K	82	250	500	40,000	Yes	1/10	30°	1.42"	20	No
81096	MR11FTC/827/LED	Narrow Flood	4.5	GU4	10-18V	2700K	82	230	600	40,000	Yes	1/10	22°	1.42"	20	No

Use on incompatible systems may shorten lamp life. Acceptable for use in sealed metal landscape luminaires when protected from the elements. May not be compatible with all electronic transformers. Magnetic transformers are recommended for Dimmable applications. Not for use in enclosed luminaires. Lamps should be tested in the application for compatibility prior to full installations on circuits using such devices.

¹ Useful Life is defined as the point in time at which the LED will maintain at least 70% of its initial lumens. The LED will continue to operate past this point at decreased light levels.

² May not be compatible with all Dimming systems, Dimming performance may vary by system. Please check www.halcolighting.com for up-to-date dimmer compatibility information. Use on incompatible systems may shorten lamp life.