



where there's **light**, there's halco®

MR Replacement Lamps



Halco
LIGHTING TECHNOLOGIES®

How to Read a Table

WATTAGE
Indicates the power consumed by the lamp during operation.

PRODUCT NUMBER
Use this product number when placing an order.

DESCRIPTION
Color, beam spread, bulb finish description or other important information.

VOLTAGE
Indicates the product's design voltage of operation.

LUMENS
Represents average light output.

AVERAGE LIFE
Average rated life expressed in hours.

MOL
Indicates maximum overall length in inches.

Bulb	Base	Product Number	Product Code	Description	Pkg. Qty.	Volts	CBCP	Lumens	Color Temp.	Avg. Life	Filament	MOL	Beam Spread
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2.2 WATT

MR11	GU4	80704	MR11/2WW/NFL/LED	Narrow Flood Warm White Dimmable	1/10	10-18	-	110	2700	40000	-	1.42"	18°
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BASE
Indicates base type. Illustrations found below.

PRODUCT CODE
Abbreviated product description can also be used for ordering. A key to abbreviations can be found on page 7.

PACKAGE QUANTITY
Indicates minimum buy quantity and smallest shipping carton.

CBCP
The luminous intensity at the center of the beam of a reflector lamp.

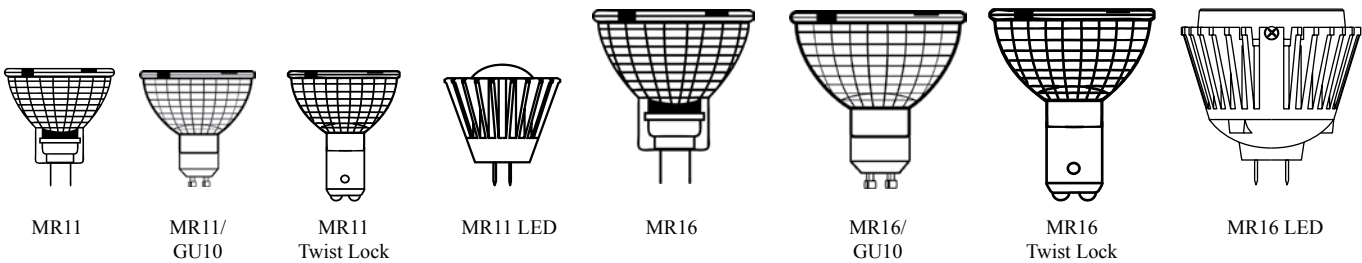
COLOR TEMP
A term used to describe the color of a light source and is expressed in degrees Kelvin (K).

DESIGN FILAMENT
Indicates filament.

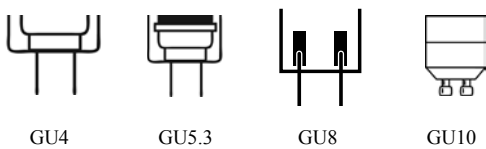
BEAM SPREAD
Indicates the beam angle or beam spread of a bulb, measured in degrees.

BULB Designations indicate shape and/or size. Illustrations can be found below.

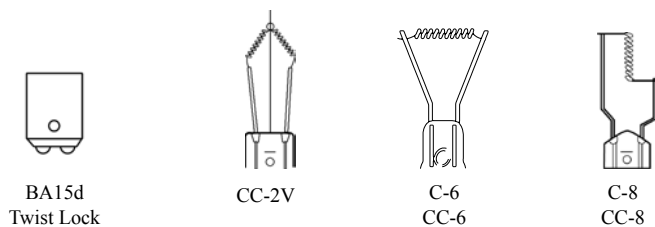
Bulb Types



Base Types



Filament Designations



ProLED® MR11 and MR16 lamps utilize the latest in LED technology to provide you with the best performing lamps in the industry. ProLED high power MR11 and MR16 lamps provide more light output, better optical control and higher lumen maintenance with 40,000 hours useful life and a 5 year guarantee.

Bulb	Base	Product Number	Product Code	Description	Pkg. Qty.	Volts	CBCP	Lumens	Color Temp.	Avg. Life	MOL	Beam Spread
2.2 WATT												
MR11	GU4	80704	MR11/2WW/NFL/LED	Narrow Flood Warm White Dimmable	1/10	10-18	-	110	2700	40000	1.42"	18°
		80703	MR11/2NW/FL/LED	Flood Natural White Dimmable	1/10	10-18	-	150	5000	40000	1.42"	30°
		80705	MR11/2WW/FL/LED	Flood Warm White Dimmable	1/10	10-18	-	110	2700	40000	1.42"	30°
3 WATT												
MR16	GU5.3	80000	MR16/3WW/FL/LED2	Flood Warm White	1/10	12	-	150	3000	40000	1.97"	38°
3.3 WATT												
MR16	GU5.3	80706	MR16/3NW/SP/LED	Spot Natural White Dimmable	1/10	10-18	-	120	5000	40000	2.20"	13°
		80708	MR16/3WW/SP/LED	Spot Warm White Dimmable	1/10	10-18	-	90	2700	40000	2.20"	13°
		80707	MR16/3NW/FL/LED	Flood Natural White Dimmable	1/10	10-18	-	120	5000	40000	2.20"	34°
		80709	MR16/3WW/FL/LED	Flood Warm White Dimmable	1/10	10-18	-	90	2700	40000	2.20"	34°
3.5 WATT												
MR16	GU10	80742	MR16/4NW/FL/GU10/LED	Flood Natural White Dimmable	1/10	120	-	190	5000	40000	2.17"	29°
		80743	MR16/4WW/FL/GU10/LED	Flood Warm White Dimmable	1/10	120	-	140	2700	40000	2.17"	30°
3.6 WATT												
MR16	GU5.3	80713	MR16/3M4WW/SP/LED	Spot Warm White Dimmable	1/10	10-18	-	170	2700	40000	2.20"	11°
		80710	MR16/3M4NW/SP/LED	Spot Natural White Dimmable	1/10	10-18	-	230	5000	40000	2.20"	12°
		80711	MR16/3M4NW/NFL/LED	Narrow Flood Natural White Dimmable	1/10	10-18	-	230	5000	40000	2.20"	20°
		80714	MR16/3M4WW/NFL/LED	Narrow Flood Warm White Dimmable	1/10	10-18	-	170	2700	40000	2.20"	23°
		80724	MR16/3M4AMB/NFL/LED	Narrow Flood Amber	1/10	10-18	-	-	-	40000	2.20"	22°
		80727	MR16/3M4BLU/NFL/LED	Narrow Flood Blue	1/10	10-18	-	-	-	40000	2.20"	22°
		80726	MR16/3M4GRN/NFL/LED	Narrow Flood Green	1/10	10-18	-	-	-	40000	2.20"	22°
		80725	MR16/3M4RED/NFL/LED	Narrow Flood Red	1/10	10-18	-	-	-	40000	2.20"	22°
		80702	MR16/3M4WW/FL/LED	Flood Warm White Dimmable	1/10	10-18	-	170	2700	40000	2.20"	34°
		80712	MR16/3M4NW/FL/LED	Flood Natural White Dimmable	1/10	10-18	-	230	5000	40000	2.20"	35°
		80718	MR16/3M4NW/VWFL/LED	Very Wide Flood Natural White Dimmable	1/10	10-18	-	230	5000	40000	2.20"	84°
		80719	MR16/3M4WW/VWFL/LED	Very Wide Flood Warm White Dimmable	1/10	10-18	-	170	2700	40000	2.20"	88°
4 WATT												
MR16	GU5.3	80728	MR16/5RGB/FL/LED	Color Changing Red, Green, Blue	1/10	10-18	-	-	-	40000	2.17"	31°
	GU10	80745	MR16/3M4WW/FL/GU10/LED	Flood Warm White Dimmable	1/10	120	510	250	2700	40000	2.17"	40°
		80744	MR16/3M4NW/FL/GU10/LED	Flood Natural White Dimmable	1/10	120	640	300	5000	40000	2.17"	40°
5 WATT												
MR16	GU5.3	80611	MR16/M5WW40/LED	Flood Warm White 3 LEDs Dimmable	1/10	10-18	320	190	2700	40000	2.00"	40°
		80617	MR16/5WW40/LED	Flood Warm White Dimmable	1/10	10-18	350	140	2700	40000	2.00"	40°
		80625	MR16/5AMB40/LED	Flood Amber	1/10	10-18	-	-	-	40000	2.00"	40°
6 WATT												
MR16	GU5.3	80688	MR16/5M6NW25/LED	Narrow Flood Natural White 5 LEDs Dimmable	1/10	10-18	810	385	5000	40000	2.00"	25°
		80689	MR16/5M6WW25/LED	Narrow Flood Warm White 5 LEDs Dimmable	1/10	10-18	630	310	2700	40000	2.00"	25°
		80658	MR16/5M6NW40/LED	Flood Natural White 5 LEDs Dimmable	1/10	10-18	620	385	5000	40000	2.00"	40°
		80657	MR16/5M6WW40/LED	Flood Warm White 5 LEDs Dimmable	1/10	10-18	500	310	2700	40000	2.00"	40°
6.5 WATT												
MR16	GU5.3	80752	MR16/6M7WW/NFL/LED	Narrow Flood Warm White Dimmable	1/10	10-18	1560	390	2700	40000	2.09"	23°
		80751	MR16/6M7NW/NFL/LED	Narrow Flood Natural White Dimmable	1/10	10-18	1840	490	5000	40000	2.09"	24°
		80746	MR16/6M7NW/FL/LED	Flood Natural White Dimmable	1/10	10-18	1110	490	5000	40000	2.09"	46°
		80747	MR16/6M7WW/FL/LED	Flood Warm White Dimmable	1/10	10-18	880	390	2700	40000	2.09"	46°

HaloXen® (Hal-ō-Zen) MR11 and MR16 lamps utilize halogen-xenon technology to provide improved light quality and longer life over standard halogen lamps. Whiter light, 5,000-10,000 hours average rated life and 90% lumen maintenance make HaloXen lamps a clear choice. Reduced wattage HaloXen lamps save up-to 26% in energy costs while providing the same light output as their full wattage counterparts. All HaloXen lamps have a covered glass lens for open fixture applications.

Bulb	Base	Product Number	Product Code	Description	Pkg. Qty.	Volts	CBCP	Color Temp.	Avg. Life	Filament	MOL	Beam Spread
16 WATT- Reduced Wattage Replaces 20 Watt Halogen MR16												
MR16	GU5.3	70752	MR16FL20/L/16HX	Flood w/Lens	10/100	12	650	3100	5000	C-8	1.77"	36°
		70753	MR16NFL20/L/16HX	Narrow Flood w/Lens	10/100	12	1100	3100	5000	C-8	1.77"	25°
		70754	MR16SP20/L/16HX	Spot w/Lens	10/100	12	3600	3100	5000	C-8	1.77"	10°
		70755	MR16WFL20/L/16HX	Wide Flood w/Lens	10/100	12	400	3100	5000	C-8	1.77"	60°
20 WATT												
MR11	GU4	107922	MR11FTB/L/HX	Narrow Spot w/Lens	10/200	12	4100	3100	10000	C-8	1.38"	10°
		107924	MR11FTC/L/HX	Medium Flood w/Lens	10/200	12	1750	3100	10000	C-8	1.38"	20°
		107926	MR11FTD/L/HX	Flood w/Lens	10/200	12	700	3100	10000	C-8	1.38"	30°
MR16	GU5.3	107526	MR16BAB/L/HX	Flood w/Lens	10/100	12	700	3100	10000	C-8	1.77"	36°
		107932	MR16ESX/L/HX	Narrow Spot w/Lens	10/100	12	4100	3100	10000	C-8	1.77"	10°
		107942	MR16WFL20/L/HX	Wide Flood w/Lens	10/100	12	400	3100	10000	C-8	1.77"	60°
26 WATT- Reduced Wattage Replaces 35 Watt Halogen MR16												
MR16	GU5.3	70756	MR16FL35/L/26HX	Flood w/Lens	10/100	12	1250	3100	5000	C-8	1.77"	36°
		70757	MR16NFL35/L/26HX	Narrow Flood w/Lens	10/100	12	3150	3100	5000	C-8	1.77"	25°
		70758	MR16SP35/L/26HX	Spot w/Lens	10/100	12	6500	3100	5000	C-8	1.77"	10°
		70759	MR16WFL35/L/26HX	Wide Flood w/Lens	10/100	12	800	3100	5000	C-8	1.77"	60°
35 WATT												
MR11	GU4	107930	MR11FTH/L/HX	Flood w/Lens	10/200	12	1500	3100	10000	C-8	1.38"	30°
MR16	GU5.3	107518	MR16FMW/L/HX	Flood w/Lens	10/100	12	1250	3100	10000	C-8	1.77"	38°
		107938	MR16FRA/L/HX	Narrow Flood w/Lens	10/100	12	3500	3100	10000	C-8	1.77"	20°
		70720	MR16WFL35/L/HX	Wide Flood w/Lens	10/100	12	750	3100	10000	C-8	1.77"	60°
37 WATT- Reduced Wattage Replaces 50 Watt Halogen MR16												
MR16	GU5.3	70736	MR16FL50/L/37HX	Flood w/Lens	10/100	12	2200	3100	5000	C-8	1.77"	36°
		70737	MR16NFL50/L/37HX	Narrow Flood w/Lens	10/100	12	4400	3100	5000	C-8	1.77"	25°
		70738	MR16SP50/L/37HX	Spot w/Lens	10/100	12	12500	3100	5000	C-8	1.77"	10°
		70739	MR16WFL50/L/37HX	Wide Flood w/Lens	10/100	12	1100	3100	5000	C-8	1.77"	60°
50 WATT												
MR16	GU5.3	107514	MR16EXN/L/HX	Flood w/Lens	10/100	12	1700	3150	10000	C-8	1.77"	38°
		107934	MR16EXT/L/HX	Spot w/Lens	10/100	12	10000	3150	10000	C-8	1.77"	12°
		107936	MR16EXZ/L/HX	Narrow Flood w/Lens	10/100	12	4400	3150	10000	C-8	1.77"	24°
		107524	MR16FNV/L/HX	Wide Flood w/Lens	10/100	12	1000	3150	10000	C-8	1.77"	60°
57 WATT- Reduced Wattage Replaces 75 Watt Halogen MR16												
MR16	GU5.3	70760	MR16FL75/L/57HX	Flood w/Lens	10/100	12	2400	3100	5000	C-8	1.77"	36°

SureColor® MR16 lamps feature a UV-stop quartz capsule, titanium coated dichroic reflector for consistent color and an axial filament for precise beam control. With 5,000 hours average rated life, these lamps reduce maintenance costs and provide superior light quality throughout the life of the lamp. SureColor lamps are available with and without a covered glass lens.

Bulb	Base	Product Number	Product Code	Description	Pkg. Qty.	Volts	CBCP	Color Temp.	Avg. Life	Filament	MOL	Beam Spread
20 WATT												
MR16	GU5.3	107120	MR16BAB/SC	Flood	10/100	12	700	2950	5000	C-8	1.77"	38°
		107121	MR16BAB/L/SC	Flood w/Lens	10/100	12	700	2950	5000	C-8	1.77"	38°
		107440	MR16BBF/L/SC	Medium Flood w/Lens	10/100	12	1500	2950	5000	C-8	1.77"	20°
		107122	MR16ESX/SC	Narrow Spot	10/100	12	4000	2950	5000	C-8	1.77"	10°
		107123	MR16ESX/L/SC	Narrow Spot w/Lens	10/100	12	4000	2950	5000	C-8	1.77"	10°
		107090	MR16WFL20/SC	Wide Flood	10/100	12	450	2950	5000	C-8	1.77"	60°
		107400	MR16WFL20/L/SC	Wide Flood w/Lens	10/100	12	450	2950	5000	C-8	1.77"	60°

SureColor® MR16 Lamps (Continued)

Bulb	Base	Product Number	Product Code	Description	Pkg. Qty.	Volts	CBCP	Color Temp.	Avg. Life	Filament	MOL	Beam Spread
35 WATT												
MR16	GU5.3	107430	MR16WFL35/L/SC	Wide Flood w/Lens	10/100	12	800	3000	5000	C-8	1.77"	60°
		107138	MR16FMW/SC	Flood	10/100	12	1500	3000	5000	C-8	1.77"	38°
		107139	MR16FMW/L/SC	Flood w/Lens	10/100	12	1500	3000	5000	C-8	1.77"	38°
		107141	MR16FRA/L/SC	Narrow Flood w/Lens	10/100	12	3000	3000	5000	C-8	1.77"	20°
		107136	MR16FRB/SC	Spot	10/100	12	8000	3000	5000	C-8	1.77"	10°
		107420	MR16FRB/L/SC	Spot w/Lens	10/100	12	8000	3000	5000	C-8	1.77"	10°
		107092	MR16WFL35/SC	Wide Flood	10/100	12	800	3000	5000	C-8	1.77"	60°

50 WATT												
MR16	GU5.3	107124	MR16EXN/SC	Flood	10/100	12	2000	3050	5000	C-8	1.77"	38°
		107125	MR16EXN/L/SC	Flood w/Lens	10/100	12	2000	3050	5000	C-8	1.77"	38°
		107126	MR16EXT/SC	Spot	10/100	12	10000	3050	5000	C-8	1.77"	10°
		107127	MR16EXT/L/SC	Spot w/Lens	10/100	12	10000	3050	5000	C-8	1.77"	10°
		107128	MR16EXZ/SC	Narrow Flood	10/100	12	4000	3050	5000	C-8	1.77"	20°
		107129	MR16EXZ/L/SC	Narrow Flood w/Lens	10/100	12	4000	3050	5000	C-8	1.77"	20°
		107146	MR16FNV/SC	Wide Flood	10/100	12	1050	3050	5000	C-8	1.77"	60°
		107410	MR16FNV/L/SC	Wide Flood w/Lens	10/100	12	1050	3050	5000	C-8	1.77"	60°

75 WATT												
MR16	GU5.3	107130	MR16EYC/SC	Flood	10/100	12	2750	3100	5000	C-8	1.77"	38°
		107132	MR16EYF/SC	Spot	10/100	12	13000	3100	5000	C-8	1.77"	10°
		107134	MR16EYJ/SC	Narrow Flood	10/100	12	6000	3100	5000	C-8	1.77"	20°
		107312	MR16WFL75/SC	Wide Flood	10/100	12	1400	3100	5000	C-8	1.77"	60°
		107314	MR16WFL75/L/SC	Wide Flood w/Lens	10/100	12	1400	3100	5000	C-8	1.77"	60°

PRISM® 5,000 hours lensed aluminum reflector lamps offer the benefits of long life, no color shift and no UV, while providing a cost advantage over other extended life MR16 options.

Bulb	Base	Product Number	Product Code	Description	Pkg. Qty.	Volts	CBCP	Color Temp.	Avg. Life	Filament	MOL	Beam Spread
20 WATT												
MR16	GU5.3	70700	MR16BAB/L/AL	Flood w/Lens	10/100	12	650	2950	5000	C-8	1.77"	36°
		70710	MR16BAB/L/AL/24V	Flood w/Lens	10/100	24	650	2950	5000	CC-8	1.77"	38°
		70702	MR16WFL20/L/AL	Wide Flood w/Lens	10/100	12	400	2950	5000	C-8	1.77"	60°
		70716	MR16WFL20/L/AL/24V	Wide Flood w/Lens	10/100	24	400	2950	5000	CC-8	1.77"	60°

35 WATT												
MR16	GU5.3	70704	MR16FMW/L/AL	Flood w/Lens	10/100	12	1300	3000	5000	C-8	1.77"	36°
		70714	MR16FMW/L/AL/24V	Flood w/Lens	10/100	24	1300	3000	5000	CC-8	1.77"	38°
		70706	MR16WFL35/L/AL	Wide Flood w/Lens	10/100	12	700	3000	5000	C-8	1.77"	60°
		70718	MR16WFL35/L/AL/24V	Wide Flood w/Lens	10/100	24	700	3000	5000	CC-8	1.77"	60°

50 WATT												
MR16	GU5.3	70708	MR16EXN/L/AL	Flood w/Lens	10/100	12	1900	2900	5000	C-8	1.77"	36°
		70712	MR16EXN/L/AL/24V	Flood w/Lens	10/100	24	1900	2900	5000	CC-8	1.77"	38°

PRISM® general service MR8, MR11 and MR16 lamps provide up-to 3,000 hours life and are available in various base types and with or without a front glass lens.

Bulb	Base	Product Number	Product Code	Description	Pkg. Qty.	Volts	CBCP	Color Temp.	Avg. Life	Filament	MOL	Beam Spread
5 WATT												
MR11	GU4	107516	MR11FL5/L	Flood w/Lens	10/200	12	80	2950	2000	C-6	1.38"	30°
10 WATT												
MR8	GU4	107488	MR8W10/L	Wide Flood w/Lens	10/200	12	300	3000	2000	C-8	1.38"	20°
MR11	GU4	107940	MR11FL10/L	Flood w/Lens	10/200	12	300	2900	2000	C-6	1.38"	30°
		107114	MR11SP10/L	Spot w/Lens	10/200	12	2500	2900	2000	C-6	1.38"	10°
MR16	GU5.3	107098	MR16FL10	Flood	10/100	12	340	2900	2000	C-6	1.77"	36°

PRISM® Lamps (Continued)

Bulb	Base	Product Number	Product Code	Description	Pkg. Qty.	Volts	CBCP	Color Temp.	Avg. Life	Filament	MOL	Beam Spread
10 WATT (Continued)												
MR16	GU5.3	107097	MR16FL10/L	Flood w/Lens	10/100	12	200	2900	2000	C-6	1.77"	36°
		107094	MR16SP10/L	Spot w/Lens	10/100	12	2000	2900	2000	C-6	1.77"	12°
20 WATT												
MR8	GU4	107466	MR8N20/L	Narrow Flood w/Lens	10/200	12	1750	3000	2000	C-8	1.28"	10°
		108610	MR8W20/L	Wide Flood w/Lens	10/200	12	900	3000	2000	C-8	1.28"	20°
MR11	BA15d	107101	MR11FTB/L/TL	Narrow Flood w/Lens Twist Lock	10/200	12	5500	2900	2000	C-6	1.77"	10°
		107103	MR11FTC/L/TL	Medium Flood w/Lens Twist Lock	10/200	12	1750	2900	2000	C-6	1.77"	20°
		107105	MR11FTD/L/TL	Flood w/Lens Twist Lock	10/200	12	700	2900	2000	C-6	1.77"	30°
	GU4	107100	MR11FTB/L	Narrow Flood w/Lens	10/200	12	5500	2900	2000	C-6	1.38"	10°
		107102	MR11FTC/L	Medium Flood w/Lens	10/200	12	1750	2900	3000	C-6	1.38"	20°
		107104	MR11FTD/L	Flood w/Lens	10/200	12	700	2900	3000	C-6	1.38"	30°
		107476	MR11FTD/L/24V	Flood w/Lens	10/200	24	500	2900	3000	CC-6	1.38"	30°
		107544	MR11FL20/L/GU10	Flood w/Lens	10/200	120	220	2850	2000	CC-2V	2.00"	30°
MR16	GU5.3	107480	MR16BAB	Flood	10/100	12	460	2900	3000	C-8	1.77"	38°
		107494	MR16BAB/L	Flood w/Lens	10/100	12	450	2900	3000	C-8	1.77"	38°
		107350	MR16BAB/BLK/L	Flood Black Back w/Lens	10/100	12	900	2950	5000	C-8	1.77"	38°
		107115	MR16BAB/BLU	Flood Blue	10/100	12	850	-	3000	C-6	1.77"	38°
		107116	MR16BAB/GRN	Flood Green	10/100	12	850	-	3000	C-6	1.77"	38°
		107118	MR16BAB/RED	Flood Red	10/100	12	850	-	3000	C-6	1.77"	38°
		107482	MR16ESX	Narrow Spot	10/100	12	3350	2900	3000	C-8	1.77"	12°
	107496	MR16ESX/L	Narrow Spot w/Lens	10/100	12	3280	2900	3000	C-8	1.77"	12°	
GU10	107152	MR16FL20/L/GU10	Flood w/Lens	10/200	120	170	2800	2000	CC-2V	2.16"	30°	
35 WATT												
MR11	BA15d	107456	MR11FTF/L/TL	Medium Flood w/Lens Twist Lock	10/200	12	2400	2900	3000	C-6	1.77"	20°
		GU4	107106	MR11FTE/L	Narrow Spot w/Lens	10/200	12	8500	2900	3000	C-6	1.38"
	GU10	107108	MR11FTF/L	Medium Flood w/Lens	10/200	12	8000	2900	3000	C-6	1.38"	20°
		107110	MR11FTH/L	Flood w/Lens	10/200	12	1500	2900	3000	C-6	1.38"	30°
MR16	GU5.3	107492	MR16FMW	Flood	10/100	12	950	3000	3000	C-8	1.77"	36°
MR16	GU5.3	107508	MR16FMW/L	Flood w/Lens	10/100	12	880	3000	3000	C-8	1.77"	36°
		107362	MR16FMW/BLK/L	Flood Black Back w/Lens	10/100	12	1700	3000	5000	C-6	1.77"	36°
		GU10	107154	MR16FL35/L/GU10	Flood w/Lens	10/100	120	900	2800	2000	CC-2V	2.16"
50 WATT												
MR16	GU5.3	107484	MR16EXN	Flood	10/100	12	1350	2900	3000	C-8	1.77"	36°
		107498	MR16EXN/L	Flood w/Lens	10/100	12	1350	2900	3000	C-8	1.77"	36°
		107452	MR16EXN/24V	Flood 24 Volt	10/100	24	1600	2900	4000	CC-6	1.77"	36°
		107356	MR16EXN/BLK/L	Flood Black Back w/Lens	10/100	12	1350	3050	5000	C-8	1.77"	36°
MR16	GU5.3	107358	MR16EXN/SIL/L	Flood Silver Back w/Lens	10/100	12	2200	3050	5000	C-8	1.77"	36°
		107172	MR16EXN/BLU	Flood Blue	10/100	12	1350	-	3000	C-8	1.77"	36°
		107174	MR16EXN/GRN	Flood Green	10/100	12	1350	-	3000	C-8	1.77"	36°
		107170	MR16EXN/RED	Flood Red	10/100	12	1350	-	3000	C-8	1.77"	36°
		107176	MR16EXN/YEL	Flood Yellow	10/100	12	1350	-	3000	C-8	1.77"	36°
		107486	MR16EXT	Spot	10/100	12	11000	2900	3000	C-8	1.77"	12°
		107500	MR16EXT/L	Spot w/Lens	10/100	12	10700	2900	3000	C-8	1.77"	12°
		107490	MR16EXZ	Narrow Flood	10/100	12	3000	2900	3000	C-8	1.77"	24°
107506	MR16EXZ/L	Narrow Flood w/Lens	10/100	12	2940	2900	3000	C-8	1.77"	24°		
G8	108510	MR16EXN/G8	Flood	10/100	120	1350	2900	2000	CC-2V	1.77"	36°	
GU10	107180	MR16FL50/L/GU10	Flood w/Lens	10/100	120	1500	2900	2000	CC-2V	2.16"	30°	

Key to Symbols and Abbreviations for Lamps

/2	Suffix used to indicate a 2 Watt ProLED® lamp
/3	Suffix used to indicate a 3 Watt ProLED® lamp
/5	Suffix used to indicate a 5 Watt ProLED® lamp with a single chip
/5M6	Suffix used to indicate a 6 Watt ProLED® lamp with 5 Chips
/16HX	Suffix used to indicate a 16 watt HaloXen MR16 lamp
/24V	Suffix used to indicate a 24 Volt lamp
/26HX	Suffix used to indicate a 26 watt HaloXen MR16 lamp
25	Code abbreviation for ProLED® lamps with a 25° beam spread
/37HX	Suffix used to indicate reduced wattage, 37 watt HaloXen MR16 lamp
40	Code abbreviation for ProLED® lamps with a 40° beam spread
/57HX	Suffix used to indicate a 57 watt HaloXen MR16 lamp
60	Code abbreviation for ProLED® lamps with a 60° beam spread
120	Code abbreviation for ProLED® lamps with a 120° beam spread
/AL	Suffix used to indicate Aluminum Reflector lamps
AMB	Code abbreviation for lamps with a Amber finish
/BLK	Suffix used to indicate MR16 lamp with a Black coating on back of reflector
/BLU	Suffix used to indicate lamps with a Blue lens
FL	Code abbreviation for Flood lamps
/FR	Suffix used to indicate lamps with a Frosted finish
/G8	Suffix used to indicate a 120 Volt lamp with a G8 base
/GU10	Suffix used to indicate a lamp with a GU10 base
/GRN	Suffix used to indicate lamps with a Green lens
/HX	Suffix used to indicate HaloXen® lamps
/L	Suffix used to indicate Halogen lamps with a Lens
/LED	Suffix used to indicate ProLED® Solid State Lighting
/M5	Suffix used to indicate a 5 Watt ProLED® lamp with 3 Chips
MFL	Code abbreviation for Medium Flood
N	Code abbreviation for MR8 Narrow Floods
NFL	Code abbreviation for Narrow Flood
NW	Code abbreviation for ProLED® Natural White
/RED	Suffix used to indicate lamps with a Red lens
/SC	Suffix used to indicate Prism® Sure Color™ lamps
/SIL	Suffix used to indicate MR16 lamp with a Silver coating on back of reflector
SP	Code abbreviation for Spot
/TL	Suffix used to indicate lamps with a Twist Lock, Ba15d base
W	Code abbreviation for MR8 Wide Floods
WFL	Code abbreviation for Wide Flood
WW	Code abbreviation for ProLED® Warm White
/YEL	Suffix used to indicate lamps with a Yellow lens

