

Product Information							Photometric Characteristics					
Watts	Bulb	Base	Item#	Description	Voltage (V)	Case Qty.	CBCP (cd)	Beam Angle	Spread	Avg. Life (Hrs)	Color Temp (K)	UPC
Energy Saving MR16 with Infrared Technology												
20	MR16	GU5.3	3298	20MR16/IRH/SP10/C	12	20	6000	10	Spot	4000	3000	844366032981
20	MR16	GU5.3	3299	20MR16/IRH/NFL25/C	12	20	2300	25	Narrow Flood	4000	3000	844366032998
20	MR16	GU5.3	3120	20MR16/IRH/FL35/C	12	20	1000	35	Flood	4000	3000	844366031205
20	MR16	GU5.3	3121	* 20MR16/IRH/WFL60/C	12	20	600	60	W.Flood	4000	3000	844366031212
35	MR16	GU5.3	3122	35MR16/IRH/SP10/C	12	20	12500	10	Spot	4000	3000	844366031229
35	MR16	GU5.3	3123	35MR16/IRH/NFL25/C	12	20	4400	25	Narrow Flood	4000	3000	844366031236
35	MR16	GU5.3	3124	35MR16/IRH/FL35/C	12	20	2050	35	Flood	4000	3000	844366031243
35	MR16	GU5.3	3125	* 35MR16/IRH/WFL60/C	12	20	1300	60	W.Flood	4000	3000	844366031250
50	MR16	GU5.3	3126	* 50MR16/IRH/SP10/C	12	20	15000	10	Spot	4000	3000	844366031267
50	MR16	GU5.3	3127	* 50MR16/IRH/NFL25/C	12	20	5700	25	Narrow Flood	4000	3000	844366031274
50	MR16	GU5.3	3128	* 50MR16/IRH/FL50/C	12	20	2600	35	Flood	4000	3000	844366031281
50	MR16	GU5.3	3129	* 50MR16/IRH/WFL60/C	12	20	1850	60	W.Flood	4000	3000	844366031298
24V MR16 With Cover												
20	MR16	GU5.3	3293	* 20MR16/SP/C/24V	24	20	3700	12°	Spot	2000	3050	844366032936
20	MR16	GU5.3	3254	20MR16/FL/C/24V	24	20	600	36°	Flood	2000	3050	844366032547
35	MR16	GU5.3	3294	* 35MR16/SP/C/24V	24	20	4600	12°	Spot	2000	3050	844366032943
35	MR16	GU5.3	3255	35MR16/FL/C/24V	24	20	870	36°	Flood	2000	3050	844366032554
50	MR16	GU5.3	3295	* 50MR16/SP/C/24V	24	20	7000	12°	Spot	2000	3050	844366032950
50	MR16	GU5.3	3256	50MR16/FL/C/24V	24	20	1600	36°	Flood	2000	3050	844366032561
75	MR16	GU5.3	3296	* 75MR16/SP/C/24V	24	20	8000	12°	Spot	2000	3050	844366032967
75	MR16	GU5.3	3297	* 75MR16/FL/C/24V	24	20	2500	36°	Flood	2000	3050	844366032974

***Items only available for special orders**