

MR8 & MR11

GU4, D.C. Bayonet - 6V, 12V, 24V



- Provides UV protection
- Filament types include C-6, C-8, and CC-8
- Ideal for commercial use in retail displays, showcases or exhibits

**MR8 12V**

W/ LENS
12MR8LN
20MR8LN
20MR8LW
35MR8LN

MR11 6V

W/ LENS
5MR11NF/6
10MR11NF/6

MR11 12V

FTB
FTC
FTD
FTE
FTF
FTH

MR11 12V

W/ LENS
FTB/L
FTC/L
FTD/L
FTE/L
FTH/L
5MR11NF/12
10MR11NF/12

MR11 24V

W/ LENS
FTB/24
FTC/24

MR11 12V

FST
W/ LENS
FST/L

For LED alternatives, see Bulbrite's LED catalog.

Watts	Bulb Type	Base	Item #	Ordering Code	Volts	Inner/Master	Beam	Color Temp.	Lumens	Average Hours	CBCP	M.O.L.	Notes pg. 95
5	MR11	GU4	642065	5MR11NF/6	6	10 / 50	N. Flood 18°	2900K	26	2000	50	1.25"	1,2,4
			642025	5MR11NF/12	12	10 / 50	N. Flood 18°	2900K	55	2000	120	1.25"	1,2,4
10	MR11	GU4	642061	10MR11NF/6	6	10 / 50	N. Flood 18°	2900K	90	2000	150	1.25"	1,2,4
			642021	10MR11NF/12	12	10 / 50	N. Flood 18°	2900K	125	2000	350	1.25"	1,2,4
12	MR8	GU4	648012	12MR8LN	12	10 / 50	Spot 9°	2900K	80	2000	1800	1.375"	1,2,4
20	MR8	GU4	648020	20MR8LN	12	10 / 50	Spot 10°	2900K	150	2000	1700	1.375"	1,2,4
			648120	20MR8LW	12	10 / 50	N. Flood 23°	2900K	155	2000	800	1.375"	1,2,4
	MR11	GU4	642120	FTB	12	10 / 50	Spot 10°	2900K	235	2000	1500	1.25"	1,2,4
			642220	FTC	12	10 / 50	N. Flood 16°	2900K	255	2000	500	1.25"	1,2,4
			642320	FTD	12	10 / 50	Flood 36°	2900K	255	2000	500	1.25"	1,2,4
			642122	FTB/L	12	10 / 50	Spot 10°	2900K	235	2000	1300	1.25"	1,2,4
			642222	FTC/L	12	10 / 50	N. Flood 16°	2900K	255	2000	450	1.25"	1,2,4
			642322	FTD/L	12	10 / 50	Flood 36°	2900K	255	2000	450	1.25"	1,2,4
			649120	FTB/24	24	10 / 50	Spot 10°	2900K	180	2000	1750	1.25"	D,1,2,4
			649220	FTC/24	24	10 / 50	N. Flood 16°	2900K	265	2000	720	1.25"	1,2,4
	BA15d		643220	FST	12	10 / 50	N. Flood 16°	2900K	255	2000	500	1.625"	1,2,4
			643221	FST/L	12	10 / 50	N. Flood 16°	2900K	255	2000	450	1.625"	1,2,4
35	MR8	GU4	648035	35MR8LN	12	10 / 50	Spot 13°	2900K	275	2000	2300	1.25"	D,1,2,4
	MR11	GU4	642135	FTE	12	10 / 50	Spot 10°	2900K	500	2000	2500	1.25"	1,2,4
			642235	FTF	12	10 / 50	N. Flood 16°	2900K	510	2000	800	1.25"	1,2,4
			642335	FTH	12	10 / 50	Flood 36°	2900K	510	2000	800	1.25"	1,2,4
			642137	FTE/L	12	10 / 50	Spot 10°	2900K	200	2000	2200	1.25"	D,1,2,4
			642337	FTH/L	12	10 / 50	Flood 36°	2900K	510	2000	720	1.25"	1,2,4

DIRECTIONAL