

MR11, MR16, MR20, R111 GU10 - 120V



- Provides UV protection
- MR11 has frosted back to produce soft white backspill
- R111 is lensed with precise beam spread
- Filament types include CC-2V and CC-8
- Ideal for residential and commercial applications; most commonly used in landscape lighting, recessed and track lighting



MR11 GU10 BASE

FROST
W/ CLEAR LENS
20MR11/GU10F
35MR11/GU10F



MR16 GU10 BASE

W/ CLEAR LENS
BAB/GU10
FMW/GU10
EXN/GU10
EXZ/GU10

W/ FROSTED LENS
FMW/GU10/FR
EXN/GU10/FR



MR20 GU10 BASE

W/ LENS
75MR20/GU10F



R111

FLOOD
50R111GU/FL
75R111GU/FL

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 p.95
20	MR11	GU10	620520	20MR11/GU10F	120	10 / 50	Frost & Flood 36°	2900K	135	2000	80	1.875"	4
			620120	BAB/GU10	120	10 / 50	Flood 36°	2900K	100	2000	160	2.063"	4
35	MR11	GU10	620535	35MR11/GU10F	120	10 / 50	Frost & Flood 36°	2900K	330	2000	220	1.875"	4
			620135	FMW/GU10	120	10 / 50	Flood 36°	2900K	250	2000	360	2.25"	4
			620137	FMW/GU10/FR	120	10 / 50	Frost & Flood 36°	2900K	250	3000	220	2.25"	4
50	MR16	GU10	620150	EXN/GU10	120	10 / 50	Flood 36°	2900K	400	2000	600	2.25"	4
			620153	EXN/GU10/FR	120	10 / 50	Frost & Flood 36°	2900K	275	3000	200	2.25"	4
			620151	EXZ/GU10	120	10 / 50	N. Flood 24°	2900K	400	2000	600	2.25"	4
	R111	GU10	634050	50R111GU/FL	120	6 / 48	N. Flood 24°	2900K	480	2000	1200	2.75"	4
75	MR20	GU10	620475	75MR20/GU10F	120	10 / 50	Frost & Flood 45°	2900K	520	2000	1000	2.563"	4
			634075	75R111GU/FL	120	6 / 48	N. Flood 24°	2900K	795	2000	2200	2.75"	4