

High Intensity Infrared Source

Several lamps in our MR11 and MR 16 series are now available with gold coated reflectors. This layer of gold provides for increased emission in the infrared.

Applications include open field IR gas detection, local infrared heating and remote testing of flame detectors.



MR11 and MR16 Halogen Lamps with Gold Coated Reflectors

Line No.	Part No.	Volts	Watts	Color Temp.		Life Hours	Reflector Size	Filament Type	Beam Angle	Dimensions		Base Type
				Degrees Kelvin						D	MOL	
1	L517A-G	12.0	12	2,925		2,000	MR11	C-6	8°	36.0	35.0	GZ4
2	L519-G	12.0	20	2,925		2,000	MR11	C-6	11°	36.0	35.0	GZ4
3	L514-G	12.0	35	2,950		2,000	MR11	C-6	12°	36.0	35.0	GZ4
4	L515-G	12.0	20	2,925		4,000	MR16	C-6	11°	50.7	45.0	GX5.3
5	L521-G	12.0	50	3,050		4,000	MR16	C-6	13°	50.7	45.0	GX5.3
6	L523-G	12.0	75	3,050		4,000	MR16	C-6	14°	50.7	45.0	GX5.3
7	L6408-G	12.0	75	3,000		1,500	MR16	C-8I	*32	50.0	42.0	GZ6.35
8	L6409-G	21.0	150	3,250		200	MR16	CC-6	*44	50.0	45.0	GX5.3

*Focal Distance