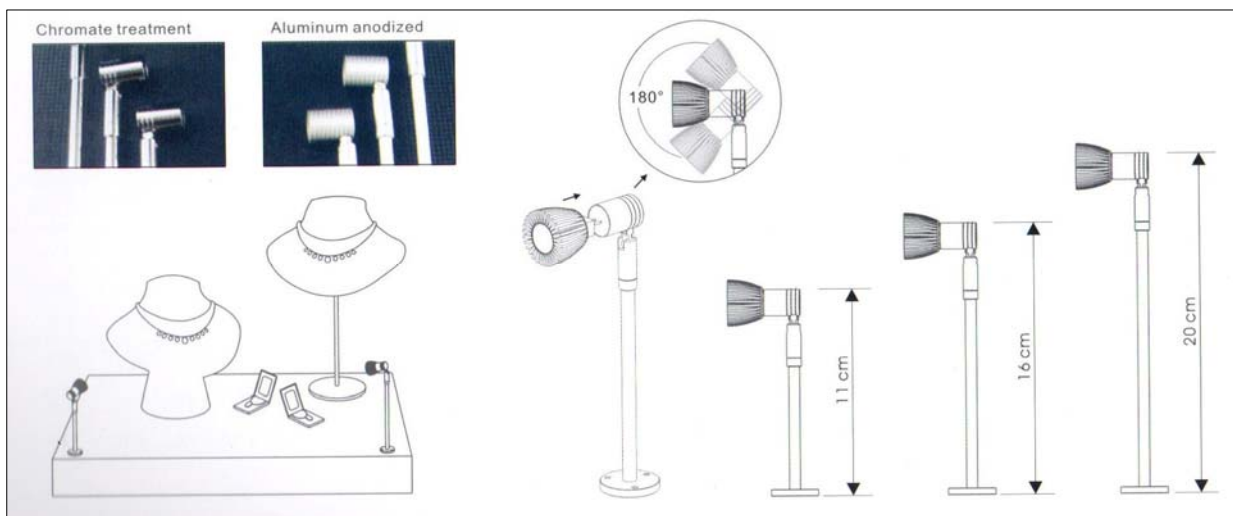


MR11-SIL



Mode NO.	Color	Color Temp.	Operating Voltage	Base	Total Power	Flux (±15%)	Lux @20CM	Viewing Angle
FA-MR11-DW-024W-S8	Day White	5000K~6300K	12V AC/DC	GU 5.3	2.4W	120 lm	62,500	8°
FA-MR11-DW-024W-S25	Day White	5000K~6300K	12V AC/DC	GU 5.3	2.4W	120 lm	10,700	25°
FA-MR11-DW-024W-S45	Day White	5000K~6300K	12V AC/DC	GU 5.3	2.4W	120 lm	3,100	45°
FA-MR11-WW-024W-S8	Warm White	2650K~3050K	12V AC/DC	GU 5.3	2.4W	90 lm	45,500	8°
FA-MR11-WW-024W-S25	Warm White	2650K~3050K	12V AC/DC	GU 5.3	2.4W	90 lm	8,600	25°
FA-MR11-WW-024W-S45	Warm White	2650K~3050K	12V AC/DC	GU 5.3	2.4W	90 lm	2,230	45°



Features

- Replacing halogen MR11 bulb
- World leading high efficiency LED inside
(>100 Lm / Watt CREE Xlamp)
- Patented thermal design & maximized fin area for heat dissipation
- Various optical lens design for different light pattern
- Saving >80% energy and long life time
- No UV or IR irradiation
- CE and RoHS certified

