



**SL-209-4C**

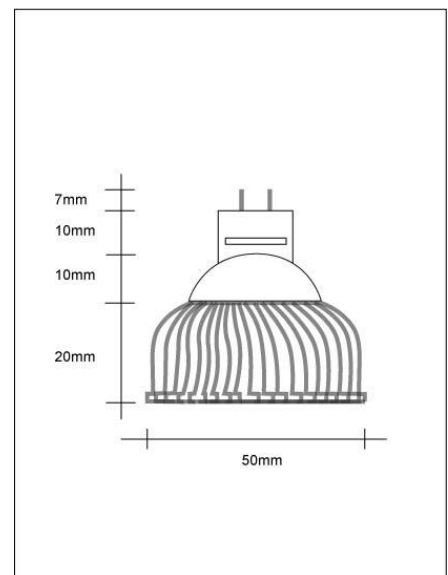


## I. FEATURE

- 4 pcs of high-power LED inside
- Available in a selection of LED light colors
- Used as a replacement for the traditional halogen lamps
- Standard GU5.3 base and no need of modification
- MR16 is the lightest in the market currently (49g)
- Low voltage operation at 12V AC/DC
- Aluminum material which provide good ability of heat conduction
- Beam angle at 30° degree
- Safety Standard: CE
- No UV

## II. Typical Applications

- Entertainment lighting
- Architectural lighting
- Landscape lighting
- Household / Security / Garden lighting
- Boutique lighting



### III. THE PRODUCT

- Operating Voltage: 12V AC/DC 50/60 Hz
- Pin Type: GU5.3
- Bottom base: PC, flammability: V2 level
- Heat sink: Aluminum alloys, 55~65°C after heat balance (Tj = 25°C)
- Operating Temp. :-10~40 °C

Mr-16 Power	Led	Lumi	Beam Angle	Color	Part No.
6.0W	1W*4	180-220	30°	Red	SL-209-4C (5W12V/R)
6.0W	1W*4	200-220	30°	Green	SL-209-4C (5W-12V/G)
6.0W	1W*4	40-60	30°	Blue	SL-209-4C (5W-12V/B)
6.0W	1W*4	140-160	30°	Amber	SL-209-4C (5W-12V/Y)
6.0W	1W*4	288-396	30°	Warm White	SL-209-4C (5W-12V/SW)
6.0W	1W*4	320-440	30°	White	SL-209-4C (5W-12V/W)

#### Photometric

Ambient Operating Temperature, Tj = 25°

Color	Dominant Wavelength		Half-Width (nm)
	Min. (nm)	Max. (nm)	
Red	620	630	25
Green	520	530	35
Blue	460	470	25
Amber	585	595	25
White	6000K	7000K	
Warm White	2800K	3800K	

Version: CINDI SL-209-4C 1020425