

Sirius Series: High Power Spotlights

Triple Spot

Specifications

Base: MR-16, GU10, E26 / E27

Voltage:

E26/E27, GU10 AC 85-265V

MR-16 AC/DC 12V

Lumen: 150LM

Lighting Angle: 55- 65 degrees

Lifespan: 50,000 hours

Operating Temp: -4° to 113°F, or -20° to 45°C

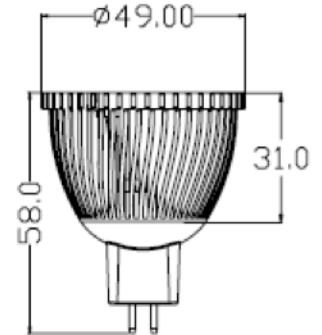
Color Temp:

Warm White 2600°-3700°K

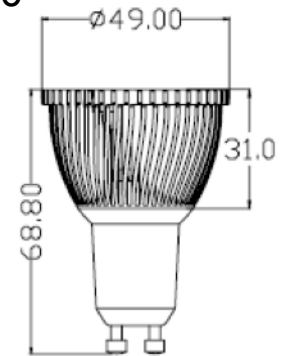
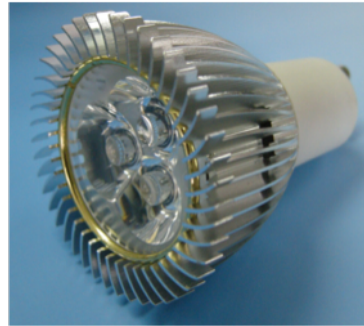
Day White 5000°-7000°K

Warranty: 2 Years

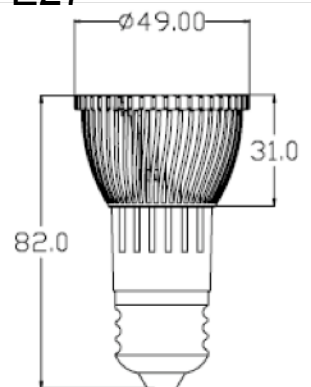
MR-16



GU10



E26 / E27



Specification subject to change without notice.
See website for latest version.

Features

- Aluminum heat sink
- No Ultraviolet (UV) interference
- No Radio Frequency (RF) interference
- Patented heat sink & optical diffuser
- Longer life than incandescent & fluorescents
- Solid State Lighting (SSL)
- Vibration resistant
- Instant Start
- No ballast required
- Mercury free
- Wide voltage
- Constant current
- High shock
- Quiet, no noise
- No flickering

All products are ETL certified and in accordance with CE, UL and FCC testing standards.

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Options and Specifications

	Tri-Spot MR16	Tri-Spot GU10	Tri-Spot E27
Catalog No.	GCL-FMR16-3X1W-001	GCL-GU10-3X1W-001	GCL-E27-3X1W-001
Wattage	3		
Input voltage	AC/DC 12V	AC 85V-265V	AC 85V-265V
Light output (Lumens)	150LM		
LED Count	3 LED		
Lighting Angle	55 - 65°		
LED Engine Manufacturer	CREE		
Lens Type	PMMA		
Color Temps Available	Warm White: 2600°- 3700° K / Daylight White: 5000°- 7000° K		
Operating Temp	-4° to 113°F, or -20° to 45°C		
Base / Fitting Type	MR16	GU10	E26 / E27
CRI	80 (Typical)		
Drive Type	Epistar		
Construction	Impact resistant plastic & Integrated heat sink		
Efficiency Rating	0.92		
Lifespan- 70% Lumen MTBF	50,000 Hrs		
Power Factor	0.9		
Safety Grade	IP64		
Warranty	2 Years		
Diameter	49MM		
Net Weight (g)	45	41	61
Shipping Box Weight (kg)	0.06	0.056	0.076
Shipping Box Size (cm)	65*29*17.5	65*29*17.5	29*29*18.5
# per Shipping Box	100	50	50