



Features

- 1. High power LED Epistar COB chip.
- 2. High intensity and high output.
- 3. Environmentally friendly, energy saving and high light efficiency.
- 4. Wide voltage range (10-30VDC) and 12VAC.
- 5. View angles 60°
- 6. Low heat, no UV or IR light radiation.
- 7. USA IC & Japanese Capacitor made driver, works with most electronic transformers.

Application

- Commercial application.
- Domestic Lighting
- Decorative

- Architectural
- Cove Lighting

Specifications

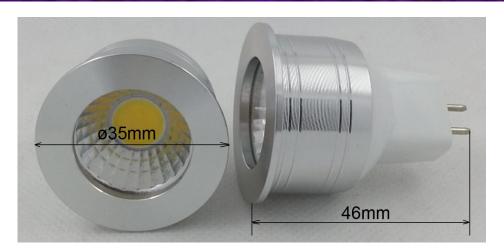
Product Code: PRI-GPH-MR11-HP3 Power Factor (PF): >0.95
Power Consumption: 3W Power Source Efficiency: >89%

Voltage: 10-30VAD Colour Rendering: Ra>80

 $12VAC \qquad Work Temperature: \quad -20^{\circ}C \sim +80^{\circ}C$ Luminous Efficiency: $80 \text{ Im/W} \qquad Work \text{ Humidity:} \qquad 10\% \sim 90\%$ Total Luminous Flux: $240 \text{ Im} \qquad \text{Housing Material:} \qquad \text{Aluminium Alloy}$

View angle: 60°

Dimensions



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