

DESCRIPTION:

The Nightscaping® LED MR-8 lamp is thermally engineered to automatically cool down (and reduce the lumen output) when exposed to extreme heat (temperatures above 85°C). This helps to prolong the life of the LED. Also, when the lumen output is reduced there is no shift in color.

Nightscaping® Gen 3.0 MR-8 LEDs are manufactured using cold forged aluminum which requires a higher grade aluminum than traditional aluminum LEDs. The cold forging process allows Nightscaping's® aluminum housing to pull more heat away from the LED components creating one of the longest lasting LED MR-8s on the market today.



Features:

- Cold Forged Aluminum Housing
- Dimmable With Most Magnetic Transformers
- Enhanced ESD (Electro-Static Discharge) Protection (IEC-61000-4-2)
- Heat Overload Protection Technology
- Fully Potted PC Board
- UL & FCC Compliant

Lumen Output:

- 2.5W - 200 Lumens

Other Features:

- Wattage:** 2.5W
- Beam Spread:** 30°, 60°
- Kelvin Temp:** 2700K
- Operating Range:** 12-24 VAC/DC
- Replaces:** 10W Halogen MR-8
- CRI:** 85
- IP Rating:** IP-61
- Chipset:** CREE
- Lamp Life:** 50,000 hours
- Warranty:** 5 Years

COLD FORGING vs. THE OTHERS

