

# Model#10W MR16 LED Spotlight/CREE LED/ AC/DC12V:

## Advantages Below:

### I: Compared with old 50W Halogen Light

1. High Brightness, a perfect replacement of 50W Halogen light. **up to 1000LM;**
2. More energy saving: only 20% power consumption of 50W halogen light
3. Fashion shape with much smaller size: even smaller than the market 3W light
4. Compatible with most of the market electronic transformers for halogen light.
5. Totally isolated Driver design provides longer life and offers a level of performance and protection not found in any other products.

**80%**

Power saving



Halogen Light

10W LED Light

Our simple, reliable and considerate design transfers heat directly to the aluminum heat sink, keeping LED to run cool and ensuring a typical life span of 50,000 hours.

Replacement of

**50W** Halogen light

### II: Spotlight Features

1. High CRI(color rendering index) >80
2. No more better Spotlight effect. The edge of shadow is perfectly sharp.



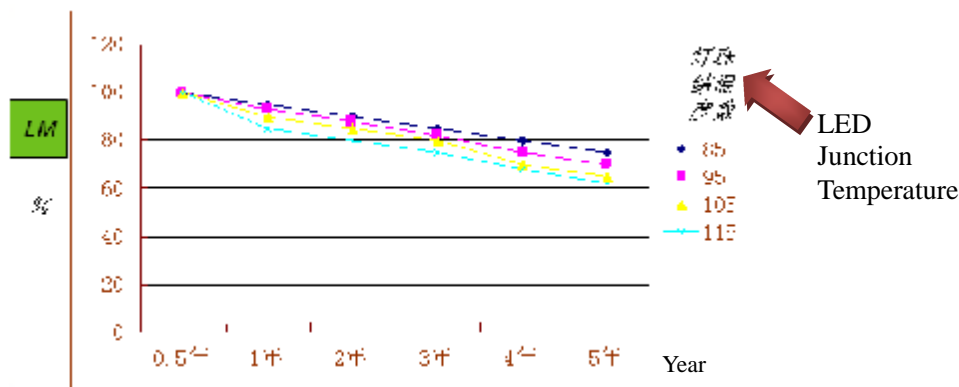
Spotlight on the market

Our LED Spot Light

3. No strobe effect (flicker found in other LED spot lights)

### III: Much lower Lumens decay

When working, the LED Junction temperature is only 105°C, much less than the junction temperature of Cree LED 150°C.



Remark: 5W, 7W and 10W series are available.