

Astron Series LED Spotlight



Quality / Affordable / Great savings / Genuine



Model. 产品型号	Power 功率 [w]	Voltage 电压 AC [v]	Beam Angle 发光角度	Lumen 流明 [lm]	CCT 色温 [K]	CRI 显色指数	Dimmable 调光及类型	Dimensions 灯具尺寸 [mm]	Net Weight 重量 [g]
ALS-3w	3w ± 10%	100 - 240	60° - 90°	>150	2700-6500	80	Yes	Ø50*43	40
ALS-4w	4w ± 10%	100 - 240	60° - 90°	>290	2700-6500	80	Yes	Ø50*45	45
ALS-5w	5w ± 10%	100 - 240	60° - 90°	>350	2700-6500	80	Yes	Ø50*45	50

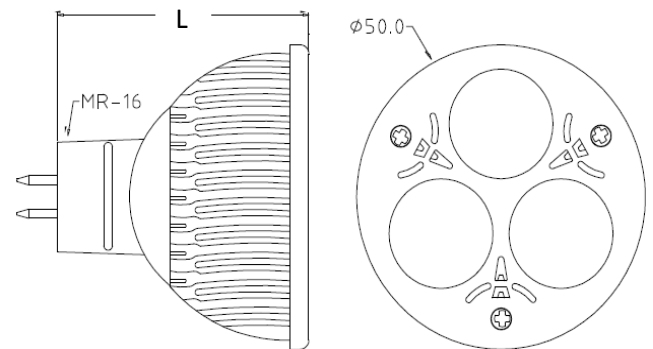
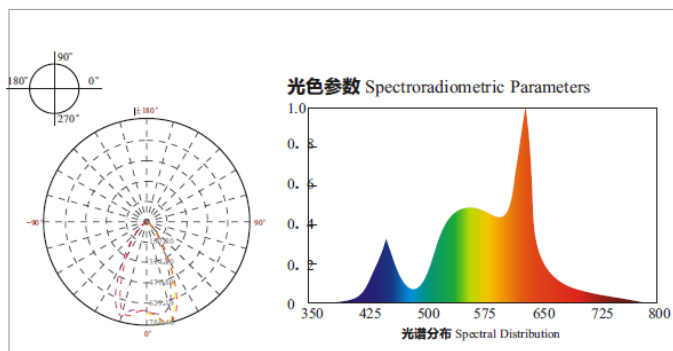
* WW(Warm white: 2700 - 3500K), CW(Cool white: 4500-5500K) DL(Daylight: 6000 - 6500K) | (Type of colour and base does not affect prices)

* Available in MR16, GU10 or E27 base

* Standard 12v DC driver cost \$5.00

* Additional \$3.00 for dimmable function

PHOTOMETRIC PARAMETER 实测光参数分布图



Product Introduction 产品介绍

Astron LED Spotlight is definitely the most economical replacement for Halogen bulbs. Using high quality Taiwan LED chipset and driver, our bulb assures a longer life span, consistent colour tone and low light decay for the LED bulb. The LED bulbs' body is made with high grade aluminium fins to achieve good heat dissipation, thus maximizing the lifespan of the bulb. For a similar brightness to a 50w Halogen bulb, one can consider our Astron 4w LED spotlight. This change will result in almost 90% savings in electrical consumption for the same lighting function. With 8 – 12 hours of usage per day, it may result in a break-even period of 6 – 12 months. All in, it delivers great cost savings to any users. This has been widely adopted in hotels, display lightings for malls, retail shops and residential homes.

Features 产品特点

- High quality LED spotlight with affordably low pricing;
- Consistent colour tone, Low light decay, Easy to install;
- The useful life can be 20,000 hours; Lifespan is 12 times longer than Halogen bulbs;
- Similar brightness at 1/10 the electricity consumption as compared to Halogen bulbs;
- Strong heat dissipation with well crafted high grade aluminium fin design.

