Spotlight Dimmable





Product Introduction

Mother of Athena is regarded in the Greek Mythology as the goddess of arts and wisdom, METIS is also one of the largest asteroids in the galaxy. With a refinement of art and efficiency, ALT's METIS series is the perfect choice for those who are concerned about style and sophistication. Designed specifically for retail applications, ALT Metis series is ideal to better the world with its distinctive features. ALT Metis products are engineered

and designed in such an aesthetic way, featuring with an unique physical design, and creating a blaze of the light within the beam. Moreover, like our Spotlight, A19 bulb and Chandeliers, ALT Metis can attain some particular lighting applications. The elegant of Metis is perfectly expressed via its well-designed shape.





- Elegant, rich and long-lasting lighting output ideal for Interior design.
- High density aluminum increase heat dissipation.
- ✓ Up to 90% energy saving compared to standard halogen lamp.

Application

- ✓ Shop Lighting
- ✓ Commercial Lighting
- ✓ Boutique Lighting
- ✓ Illumination Lighting
- ✓ Hotel Lighting



Specifications

Item	Specification	Details	
Output	Beam Angle	15°, 25°	
	Colour Range	TW / NW / WW / Red / Green / Blue	
	Lumen Maintenance	20,000 hours	
Electrical	Input Voltage	100 ~ 130V AC 220 ~ 240V AC	
	Power Consumption	6 Watts	
Physical	Bases	 E26 / 24 (US) E26 / 27 (EURO) E11 E12 	
		• E14 • E17 • B22D	
	Weight	72 g	
	Lens	Optics PMMA	
	Operating Temperature	-4° F to 104° F (-20°C to 40°C)	
	Humidity	0 – 95%, non-condensing	
Certification and Safety	Environment	Not for use in totally enclosed fixtures Suitable for damp location	
	Warranty	1 year	
	Two Million Worldwide Product Liability Insurance.		

Lamp Luminous Flux

Chipsets	LUXEON Rebel	
Power Consumption	6 W	
Beam Angle	15°	
CRI	80	
True White O	320 lm	
Natural White	280 lm	
Warm White O	220 lm	
Red 🔴	120 lm	
Green O	280 lm	
Blue 💿	60 lm	
Chipsets	LUXEON Rebel ES	
Power Consumption	6 W	

Power Consumption	6 W	
Beam Angle	25°	
CRI	80	
True White O	380 lm	
Natural White	360 lm	
Warm White O	260 lm CRI 90, 220 lm	

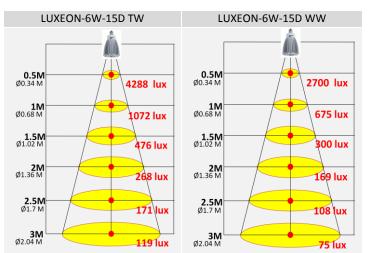
%All Lamp Luminous Flux Data are indicated in max values.

Optical Characteristics

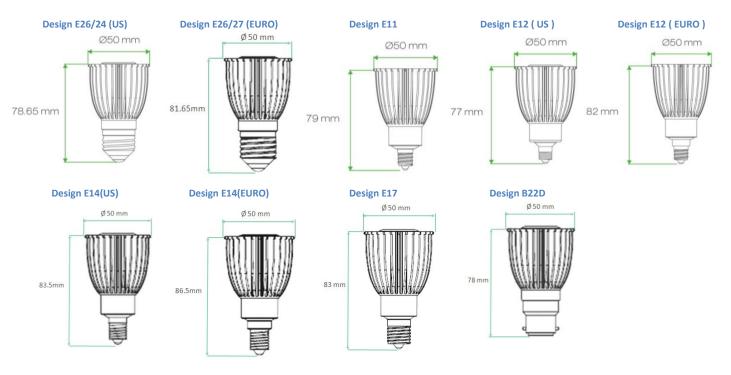
Dominant Wavelength (nm) or Colour Temperature (K)

Correlated Colour Temperature	Min.	Тур.	Max.
True White	4500K	6500K	10000K
Natural White	3500K	4100K	4500K
Warm White	2540K	3100K	3500K
Red	620.5 nm	627 nm	645 nm
Green	520 nm	530 nm	550 nm
Blue	46 nm	470 nm	490 nm

Illuminance at Distance



Mechanical Dimensions



Compatible Dimmers List

Compatible Dimmers List					
100V~120V AC Types					
Brand	Туре	Max. Watts			
ELECTRON	CONTROL	500W			
LUTRON	TGCL-153PH-LA	150W			
LUTRON	CTCL-153PDH-WH	600W			
LEVITON	IPI06	600W			
Toshiba	DG9042SN	400W			

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