

## A19 Bulb



# ALTLED® Metis

## Series

### Specification Sheet

## Product Introduction

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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.

## Certificates

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## Features

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- ✓ Fits various environments with a 180 degree beam angle.
- ✓ 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

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



## Specifications

Item	Specification	Details
Output	Beam Angle	180°
	Colour Range	TW
	Lumen Maintenance	30,000 hours
Electrical	Input Voltage	12V C.C
	Power Consumption	7 Watts
Physical	Bases	· E26 / 27 (EURO)
	Weight	3.17 oz. ( 90 g )
	Lens	PC
	Operating Temperature	-4° F to 104° F (-20°C to 45°C)
	Humidity	0 – 95%, non-condensing
Certification and Safety	Certifications	CE, RoHS, Laser Testing
	Environment	Not for use in totally enclosed fixtures Suitable for damp location
	Warranty	3 years
	<b>Two Million Worldwide Product Liability Insurance.</b>	

## Lamp Luminous Flux

Chipsets	LUXEON 3030 2D	
Power Consumption	7W	
Beam Angle	10%	180°
True White	CRI 80	870 lm

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

## Optical Characteristics

Dominant Wavelength (nm) or Colour Temperature (K)

### LUXEON LED Chips

Correlated Colour Temperature	Min.	Typ.	Max.
True White	5300K	5700K	6000K

## Mechanical Dimensions

Design E26/27 (EURO)



Ø49.8 x 108 mm

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