

# **A19LED10W**

10.5 Watt A19 LED Lamp, E26 Base 120V

Job Information				
Project Name	A19LED10W-30K-WH	Туре		
Location	Canadalite.com			
Quantity		Date		
Contact/Phone	1(888)887-7038			
Notes				

### **Features**

#### **Lighting Performance**

Constructed with an aluminum heat sink and high powered Lextar LED, this lamp has a 10.5 watt power consumption that produces up to 830 lumens. The LED lamp is driven by 120V AC input power from medium base socket.

#### **Colour Temperature**

Available in 2700K, 3000K and 4000K correlated colour temperatures. It maintains a colour rendering index of

## **Lumen Maintenance**

The LED lamp reduces ongoing maintenance costs with a 40,000 hours rated LED life, while maintaining 70% of initial lumen output after 50,000 hours projected life.

#### **Thermal Management System**

Durable passive aluminum heat sink is used to manage heat generated by the LED lamp. The heat sink employs a smooth outer design that resembles a standard incandescent lamp.

#### Dimming

The LED lamp supports dimmable functionality (see list of compatible dimmers on page 2).

## **Beam Spread**

With a high efficiency, precision engineered lens, the LED lamp is capable of providing 120 degree beam

## **Operating Temperature**

-40°C~40°C (-40°F~104°F)

2-3/8"

60mm

#### **Environment**

Suitable for damp locations and totally enclosed luminaires.

4-3/16"

106mm

SPECIFICATION				
Approved Location	Damp & totally enclosed			
Base	E26			
Beam Angle	120°			
CCT	3000K			
Certification	cULus			
CRI	80+			
Dimming	Yes			
Dimming Tech.	TRIAC			
Energy Star®	Yes			
Lamp Type	A19			
LM79	Yes			
LM80	Yes			
Lumens	820			
Lumens per watt	78.1			
Max. Operating Temp.	40°C			
Min. Start Temp.	-40°C			
Projected Lumen Maintenance	70% @ 50,000 hrs			
Rated Life	40,000 HRS			
Voltage	120V			
Warranty	5 Years			
Wattage	10.5			



## **Description**

This 10.5 watt line voltage LED lamp is UV and IR radiation free, minimizing discoloration and fading of materials. LED technology reduces energy and maintenance costs when compared to conventional light sources. Suitable for both residential and commercial applications, approved for damp and totally enclosed locations. Can be used as a replacement to line voltage incandescent lamps.





Notes: For additional options please consult your Liteline representative.

Due to our continued efforts to improve our products, product specifications are subject to change without notice.

## **Ordering Guide**



#### A19LED10W-27K-WH

10.5W Line voltage LED A19 E26 lamp, 120V, 2700K, 800 lumens, White.



### A19LED10W-30K-WH\*

10.5W Line voltage LED A19 E26 lamp, 120V, 3000K, 820 lumens, White.



## A19LED10W-40K-WH

10.5W Line voltage LED A19 E26 lamp, 120V, 4000K, 830 lumens, White.







## **Compatible Dimmers**

Brand	Model	Load	Maximum Number of Lamps per Dimmer
	6613-P	600W	6
	6633-P	600W	6
Leviton	6681	600W	6
Leviton	6683	600W	6
	6684	600W	6
	IPI06	600W	6
Kaoyi	KHD-154U	600W	6
	DCL453-PTC	450W	5
Legrand	DRD4-W	600W	6
	AY-600P	600W	6
	CN-600P	600W	6
	D-603PH	600W	6
	DV-600PH	600W	6
	DV-603PG	600W	6
	DVCL-153PL	600W	6
	DVELV-300P	300W	3
Lutron	GL-600H	600W	6
	LGCL-153PLH	600W	6
	NELV-450	450W	5
	S-600	600W	6
	SELV-300P	300W	3
	TG-600PNLH	600W	6
	TGCL-153PH	600W	6
	TT-300NLH	300W	3