

# PRO

## A21 100WE

15W Omni-Directional LED Lamp

EQUIVALENT TO 100W INCANDESCENT



### OMNI-DIRECTIONAL LIGHT

*Approximately 300 ° beam angle gives you smooth, clean light in 3 different spectrums.*

### USES ONLY 15W OF ENERGY

*Save money and improve your energy efficiency with this low power consuming lamp that delivers BIG on light!*

### ENERGY STAR RATED

**SIMPLE, POWERFUL, FLEXIBLE** light that gives you illumination how and where you need it. This amazing lamp gives you crisp clear light using only 15W of energy. Also, given it's omnidirectional design you can count on maximum light in all the right areas.



### OMNI-DIRECTIONAL

*Clear, crisp, even light for all your environments*

### USES ONLY 15W ENERGY

*Energy efficient and contains no harmful chemicals like mercury or lead.*

### ENERGY STAR RATED

*A rating you can trust for quality*



## ORDERING INFORMATION

FAMILY	PRODUCT	WATTAGE EQUIVALENT	COLOR TEMPERATURE	VOLTAGE	PACKAGING
LSPRO	A21	100WE	W27 - 2700K	120 - 120VAC	BX - BOX

example: LSPRO A21 100WE W27 120 BX

## PRODUCT NAME

SPECIFICATIONS <sup>1</sup>	W27
Color Temperature <sup>2</sup>	2700K
Output (Lumens) <sup>3</sup>	1677
Power Factor	0.96
CRI	82
R9	8
Beam Angle	Omnidirectional (~ 300°)
Equivalent Source Standard	100 WE
Input Voltage	120VAC
Power Consumption	15W
Dimmable <sup>4</sup>	Yes
Construction	Polymer
Base	E26
Dimensions (Length x Diameter)	5.24 x 2.83 in (133 x 72 mm)
Weight	0.35 lbs (0.16 kg)
Lumen Maintenance <sup>5</sup> (L <sub>70</sub> )	25,000
Warranty	5 Year Limited
Environment	Damp
Certifications	Energy Star; RoHS; UL Listed

### Dimmer Compatibility List:

**Lutron LED** - Ariadni® C-L AYCL-153P,

**Leviton UNV** - SureSlide® 6674, SureSlide® 6672

**Leviton ELV** - Decora® Rocker Slide DSE06-10Z

**Eaton-Cooper LED** - Aspire 9573

**Legrand Pass & Seymour CFL & LED** - Harmony® HCL453PTC

<sup>1</sup> Specifications and values supplied are nominal and are subject to change without notification

<sup>2</sup> Color temperatures conform to nominal CCTs as defined in ANSI Chromaticity Standard C78.377A

<sup>3</sup> Lumen measurement complies with IES LM-79-08 testing procedures

<sup>4</sup> Please see Dimmer Compatibility list for list of compatible dimmers

<sup>5</sup> Lumen maintenance calculations are based on measurements that comply with IES LM-80-08 testing procedures. L70 = 70% lumen maintenance, or when lamp reaches 70% of initial output