

# A19 9W DIM. TITANIUM LED CRI<sup>SP</sup> SERIES 4.0



PRO



- ⌚ Omnidirectional: 300° beam angle
- ⌚ Exceptional color rendering CRI 92
- ⌚ High efficacy 89 LPW in Warm White
- ⌚ 40% more energy savings than CFL
- ⌚ Richer reds and natural skin tones (R9 60, R13 92)
- ⌚ Tight LED binning for consistent CCT across all lamps

9W REPLACES



60W Inc.

80% Energy Savings

\$151 Savings per lamp\*



25,000 H



DIMMABLE



EFFICACY



WARRANTY



CRI (Ra)



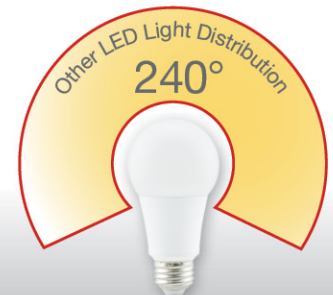
OMNI DIRECTIONAL



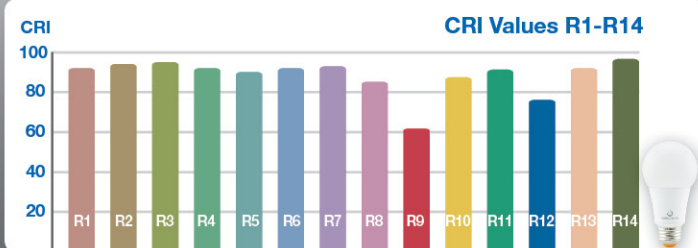
## A19 PRODUCT FEATURES

### Omnidirectional Lighting

This A19 meets the new ENERGY STAR V1.1 requirements for omnidirectional bulbs by providing 300° of evenly distributed light intensity. In the 135° to 180° zone, this lamp emits 65% more lumens than what is required by ENERGY STAR, providing a fuller light than other LED A-lamps.



### CRI & CA Quality Specification



The CRI<sup>SP</sup> SERIES A19 9W lamp features a typical CRI 92, R9 60 and R13 92, providing crisp and vibrant colors across the whole spectrum. Its exceptional R9-R14 values (R9 & R13) provide redder reds, natural looking skin tones and whiter whites.

This lamp meets the California Quality Specification which requires a CRI of 90+ and demands color temperatures fall within a 4-step Macadam ellipse to ensure minimal color deviation across lamps.

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## APPLICATIONS

### General Lighting



### Downlighting



### Uplighting



DS052-A19-9W-HIGH CRI

## SPECIFICATIONS

Product Model	40746 9A19G4DIM/927
Type	A19
Base	E26
Power (W)	9
Voltage - Frequency	120V 60Hz
Color Temp. (ANSI)	Warm White 2700K
CRI (Ra) (typ.)	92
R9 / R13 (typ.)	60 / 92
Typical lumens (lm)	800
Efficacy (LPW)	89
Beam Angle	300°
Dimmable	Yes**
Power Factor	0.9
Rated Lifetime - L70 (hrs.)	25,000
Dia. x MOL	2.36"x4.57" (60x116mm)
Weight (lb. / g)	0.26lb. / 118g

\* Savings per lamp based on \$0.11 / kw energy cost, 12 hrs / day lamp usage, \$2 incandescent with 1000-hr lifetime, \$18 LED with 25,000-hr lifetime

\*\* List of tested dimmer switches available on website

\*\*\* Not intended for use in totally enclosed fixtures

\*\*\*\* Suitable for damp locations. Not for use where directly exposed to weather or water