

# A19 9W 277V TITANIUM LED SERIES



PRO



- Universal voltage 120-277V
- Exceptional efficacy 89 LPW in Cool White
- 40% more energy savings than CFL
- Comfortable warm diffused light
- Natural A-lamp shape fits all applications
- Suitable for use in totally enclosed fixtures



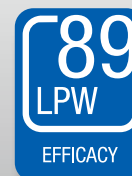
9W REPLACES



60W Inc.

80% Energy Savings

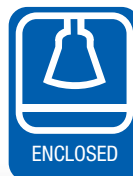
\$151 Savings per lamp\*



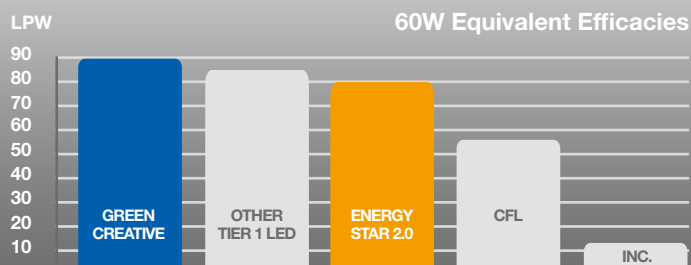
## A19 PRODUCT FEATURES

### Suitable for Enclosed Fixtures

This A19 is suitable for use in totally enclosed fixtures and capable of operating in a broad range of applications. Whether it is installed in fully enclosed flushmounts or sconces, this lamp's advanced thermal design ensures optimal performance over the course of its lifetime.



### Exceptional Efficacy



At 89 LPW, this lamp's efficacy is higher than the Tier 1 LED A19 60W replacement industry average and exceeds the new ENERGY STAR 2.0 requirements. This energy-saving performance makes this lamp a smart retrofit choice for incandescent and CFL bulbs.

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## APPLICATIONS

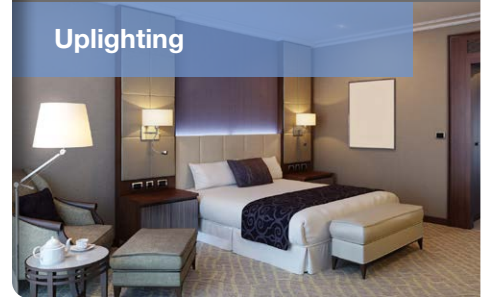
### General Lighting



### Downlighting



### Uplighting



Ref.:#DSC02-A19-9W-277V

## SPECIFICATIONS

Product Model	58037 9A19/827/277V	58038 9A19/830/277V	58039 9A19/840/277V
Type	A19	A19	A19
Base	E26	E26	E26
Power (W)	9	9	9
Voltage - Frequency	120-277V 60Hz	120-277V 60Hz	120-277V 60Hz
Color Temp. (ANSI)	Warm White 2700K	Halogen White 3000K	Cool White 4000K
CRI (Ra)	82	82	82
Typical lumens (lm)	800	820	860
Efficacy (LPW)	89	91	96
Beam Angle	300°	300°	300°
Dimmable	No	No	No
Power Factor	0.9	0.9	0.9
Rated Lifetime - L70 (hrs.)	25,000	25,000	25,000
Dia. x MOL	2.36"x4.41" (60x112mm)	2.36"x4.41" (60x112mm)	2.36"x4.41" (60x112mm)
Weight (lb. / g)	0.10lb. / 45g	0.10lb. / 45g	0.10lb. / 45g

\* Savings per lamp based on \$0.11 / kw energy cost, 12 hrs / day lamp usage, \$2 incandescent with 1000-hr lifetime, \$16 LED with 25,000-hr lifetime

\*\* Suitable for use in totally enclosed fixtures

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