



Operates on 120-277 VAC



Incredible 25,000 hrs

GENERAL DESCRIPTION

Neptun's high performance LED A19 bulbs are designed for the replacement of existing incandescent or halogen bulbs up to 60W. The LED-619 series bulbs are offered in a variety of color temperatures for flexibility in all types of applications. Its universal operating voltage allows for use in 120V or 277V applications.

APPLICATION

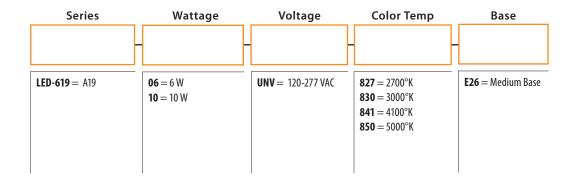
- · Suitable for use in outdoor and indoor environments
- · Not for use in fully enclosed fixtures
- · Not for use where directly exposed to water

STRUCTURE, MATERIALS, & FEATURES

- · Fin-less design with excellent thermal management.
- · Round frosted polycarbonate shatterproof lens. (Glare Free)
- · Wide variety of Correlated Color Temperatures.
- · High Luminous Efficacy: > 80 Lm/W
- · Environmental Friendly mercury and lead free.
- · Up to 15 years Maintenance free operation.
- · Integrated high efficiency driver.
- · High Output LED's.
- · RoHS Compliant.
- · No UV or IR radiation.
- · 5 Year Warranty.

ORDERING INFORMATION

Sample Number: LED-61906-UNV-841-E26 Custom options and accessories available. Please consult factory













lightinnovations@work™



PRODUCT INFORMATION

Model No.	Watts	Input Line Current (Amp) @ 120-277VAC	Power Factor	THD	CCT (°K)	CRI	Lumens	Lm/W	Base	Beam Angle
LED-61906-UNV-827	6	0.052-0.022	>0.90	<15%	2,700°	>80	480	80	E26	300°
LED-61906-UNV-830	6	0.052-0.022	>0.90	<15%	3,000°	>80	492	82	E26	300°
LED-61906-UNV-841	6	0.052-0.022	>0.90	<15%	4,100°	>80	504	84	E26	300°
LED-61906-UNV-850	6	0.052-0.022	>0.90	<15%	5,000°	>80	510	85	E26	300°
LED-61910-UNV-827	10	0.087-0.037	>0.90	<15%	2,700°	>80	800	80	E26	300°
LED-61910-UNV-830	10	0.087-0.037	>0.90	<15%	3,000°	>80	820	82	E26	300°
LED-61910-UNV-841	10	0.087-0.037	>0.90	<15%	4,100°	>80	840	84	E26	300°
LED-61910-UNV-850	10	0.087-0.037	>0.90	<15%	5,000°	>80	850	85	E26	300°

SPECIFICATIONS

LED Driver	
Power Supply	
Start Method	
Hot Re-start	
Universal Input Line Voltage	120-277 VAC
LED / Driver System Life	25,000 Hrs.
Color Temperature	Various
Color Rendering Index (CRI)	>80

Minimum Starting Temperature	20°C
Maximum Starting Temperature	+45°C
Lumens per Watt	.>80
Power Factor	
Total Harmonic Distortion	. < 15%
FCC Compliance	.Part 15, Subp. C
Warranty	5 Year

Operation Costs Comparison over Life of LED Bulb

ENERGY SAVINGS

75% Energy Savings

*Based on \$0.10 kw/H *12Hrs. per Day Usage



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Neptun Light, Inc. reserves the right to change materials or modify the design of its product without notification as part of the company's continuing product improvement program.

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\$150 \$135

\$120 \$105 \$90

\$75 \$60 \$45 \$30

\$15