



# Utopia™ PRO *Gold* LED A19

## High Color Rendering LED A19 Lamps Certified for California Title 20 & JA8-2016-E

Ushio America's Utopia™ PRO Gold LED A19 lamps are high efficient light sources certified for California Title 20 and JA8-2016-E\* regulations. Designed with a 240° beam angle, the 9W Utopia PRO Gold series delivers uniform light distribution over a wide area.

Suitable for use in fully enclosed fixtures, these dimmable lamps replicate the fit, form, and function of traditional incandescent A19 lamps and last up to 25 times longer. The 90+ CRI high color rendering LED A19 lamps operate on 120V with an E26 medium base and are available in Soft White (2700K) and Daylight (5000K) color temperatures.

With a rated life of 25,000 hours and an energy savings of 85% compared to 60W incandescent lamps, the Utopia PRO Gold LED A19 lamps are ideal for use in ceiling fixtures, recessed fixtures, sconces, pendants, and other decorative fixtures.

Ushio America is proud to stand behind these ENERGY STAR® certified LED lamps with a 3-year limited warranty.

\*JA8-2016-E applies to 2700K only.



High CRI



Enclosed Rated



Dimmable



CALIFORNIA  
JA8  
TITLE 20  
COMPLIANT



UL US  
LISTED



FC



RoHS  
2011/65/ED

## FEATURES & BENEFITS

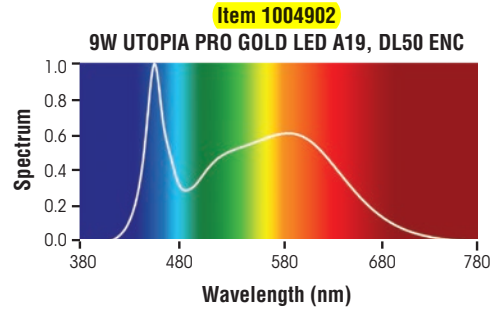
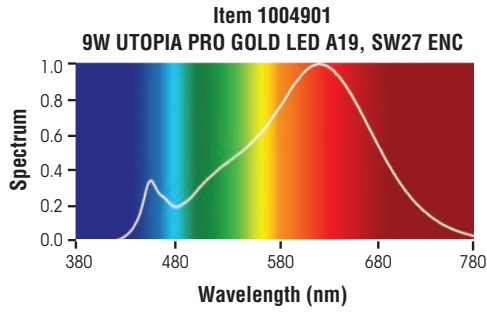
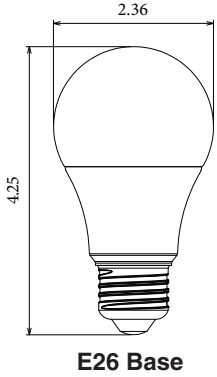
- Direct Replacement for 60W Incandescent A19 Lamps
- Certified for California Title 20 and JA8-2016-E\*
- ENERGY STAR® Certified
- High Color Rendering (90+ CRI)
- Enclosed Rated for Fully Enclosed Luminaires
- Suitable for Use in Recessed Fixtures
- Smooth, Uniform Dimming (Down to 10%)
- 85% Energy Saving
- 25,000 Hours Rated Life
- Application Friendly: UV Free and IR Free
- Environmentally Friendly: Mercury Free, Lead Free and RoHS Compliant
- 3-Year Limited Warranty

## APPLICATIONS

- Hotel and Restaurant Lighting
- Residential Lighting
- Retail Lighting
- Accent Lighting
- Office Lighting

# USHIO

# SPECIFICATIONS



Case Quantity: 50

Watts (W)	Ordering Code	Lamp Description	Volts (V)	Color Temp (K)	Lumens* (lm)	CRI	Rated** Life (h)
9	1004901	★ 9W UTOPIA PRO GOLD LED A19, SW27 ENC	120	2700	810	90+	25,000
9	1004902	★ 9W UTOPIA PRO GOLD LED A19, DL50 ENC	120	5000	810	90+	25,000

\* Photometric data is based on LM-79 tests.

\*\* Rated average life based on 70% lumen maintenance.

★ENERGY STAR® Certified

**Item# 1004901**  
9W UTOPIA PRO GOLD LED A19, SW27 ENC

**Lighting Facts/**  
**Faits d'éclairage**

Per Bulb/Par l'ampoule

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**Brightness/Luminosité** **810 lumens**

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**Estimated Yearly Energy Cost/** **\$1.08**  
**Coût énergétique annuel estimé**

Based on 3 hrs/day, 11¢/kWh. Cost depends on rates and use. /Basé sur 3 heures/jour, 11¢/kWh. Les coûts dépendent du tarif et de la fréquence d'utilisation.

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**Life/Vie** **22.8 years/ans**  
Based on 3 hrs/day. /Basé sur 3 heures/jour.

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**Light Appearance/Apparence de l'éclairage**

Warm/Chaud Cool/Froid

▲  
2700K

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**Energy Used/Énergie utilisée** **9 watts**

**Item# 1004902**  
9W UTOPIA PRO GOLD LED A19, DL50 ENC

**Lighting Facts/**  
**Faits d'éclairage**

Per Bulb/Par l'ampoule

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**Brightness/Luminosité** **810 lumens**

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**Estimated Yearly Energy Cost/** **\$1.08**  
**Coût énergétique annuel estimé**

Based on 3 hrs/day, 11¢/kWh. Cost depends on rates and use. /Basé sur 3 heures/jour, 11¢/kWh. Les coûts dépendent du tarif et de la fréquence d'utilisation.

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**Life/Vie** **22.8 years/ans**  
Based on 3 hrs/day. /Basé sur 3 heures/jour.

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**Light Appearance/Apparence de l'éclairage**

Warm/Chaud Cool/Froid

▲  
5000K

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**Energy Used/Énergie utilisée** **9 watts**

## Electrical Specifications:

Driver: High Efficiency

Power Factor: > 0.92

## CAUTION:

The lamp may not be compatible with all dimmers. Use only 120V 60 Hz circuits. Do not open. No user serviceable parts inside. Suitable for damp locations. Suitable for use in recessed fixtures. Suitable for use in totally enclosed luminaires. The device is not intended for use with emergency exit fixtures, emergency exit lights, photo controls, or electric timers. Reliable operating temperature is -4°F to 113°F. This device complies with part 15 of the FCC Rules. Operation is subject to the following two conditions: (1) this device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.