

UTOPIA™ LED DECORATIVE

LED Candle & Globe Decorative Lamps

The USHIO Utopia™ series LED candle and globe lamps combine advanced AC LED technology with a unique optic design to provide an elegant and energy efficient option for indoor and outdoor decorative lighting applications.

The Utopia candle and globe lamps use special AC LEDs which allow them to operate with fewer electrical components. This reduces the number of potential points of failure, providing you with a more reliable product. This higher level of reliability is especially important in hard to reach chandeliers and other decorative fixtures.

These dimmable LED candle and globe lamps are designed with a very unique optic that creates an elegant and rich atmosphere. This Utopia series of lamps has a life rated for up to 50,000 hours.

All Utopia LED candle and globe lamps are 120V Warm White (2700K).

FEATURES & BENEFITS:

- Energy Saving
- Instant On and Dimmable
- Unique Optic for an Elegant Appearance
- AC LED – Less Components Mean More Reliability
- Damp Location Rated (E12 Base) and Wet Location Rated (E26 Base) for Indoor or Outdoor Use
- Direct Replacement for Incandescent Candle and Globe Lamps
- Long Life: Up to 50,000 Hours
- Application Friendly: UV Free & IR Free
- Environmentally Friendly: Mercury Free, Lead Free & RoHS Compliant
- 5-Year Limited Warranty

Qualifications:



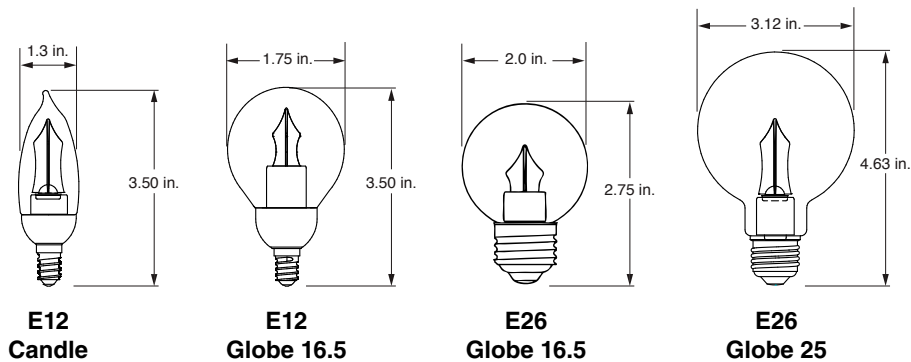
USHIO

APPLICATIONS:

- Chandeliers
- Ceiling Fans
- Accent Lighting
- Ornamental Lighting
- Decorative Lighting
- Indoor and Outdoor



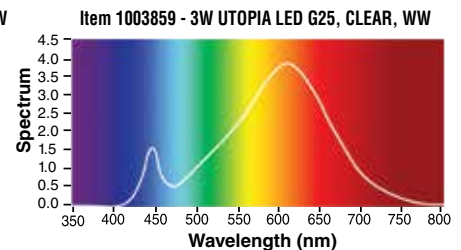
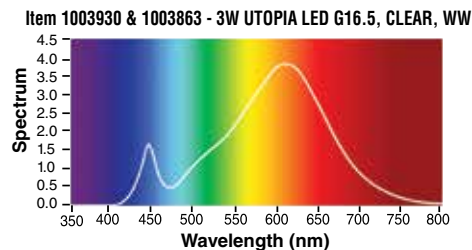
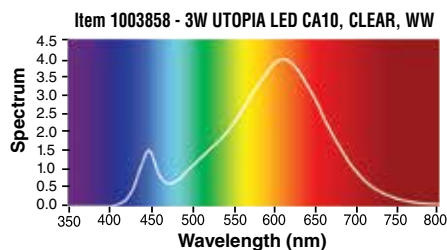
LED Decorative Series - Candle & Globe



Watts (W)	Ordering Code	Lamp Description	Bulb Type	Volts (V)	Color Temp (K)	Lumens* (lm)	CRI	Avg** Life (h)	Case Qty
3	1003858	3W UTOPIA LED CA10, CLEAR WW27, E12	CA10 Candle	120	2700	184	84	50,000	48
3	1003930	3W UTOPIA LED G16.5, CLEAR, WW27, E12	G16.5 Globe	120	2700	180	84	50,000	16
3	1003863	3W UTOPIA LED G16.5, CLEAR, WW27, E26	G16.5 Globe	120	2700	180	84	50,000	16
3	1003859	3W UTOPIA LED G25, CLEAR, WW27, E26	G25 Globe	120	2700	180	84	50,000	16

* Photometric data is based on LM-79 tests.

** Average life based on 70% lumen maintenance.



Item 1003858
3W UTOPIA LED CA10, CLEAR, WW27

Lighting Facts/ Facts d'éclairage	
Per Bulb/Par l'ampoule	
Brightness/Luminosité	184 lumens
Estimated Yearly Energy Cost/ Coût énergétique annuel estimé	\$0.36
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.	
Life/Vie	45 years/ans
Based on 3 hrs/day. /Basé sur 3 heures/jour.	
Light Appearance/Apparence de l'éclairage	
Warm/Chaud ————— Cool/Froid	
2700K	
Energy Used/Énergie utilisée	3 watts

Item 1003930 & 1003863
3W UTOPIA LED G16.5, CLEAR, WW27

Lighting Facts/ Facts d'éclairage	
Per Bulb/Par l'ampoule	
Brightness/Luminosité	180 lumens
Estimated Yearly Energy Cost/ Coût énergétique annuel estimé	\$0.36
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.	
Life/Vie	45 years/ans
Based on 3 hrs/day. /Basé sur 3 heures/jour.	
Light Appearance/Apparence de l'éclairage	
Warm/Chaud ————— Cool/Froid	
2700K	
Energy Used/Énergie utilisée	3 watts

Item 1003859
3W UTOPIA LED G25, CLEAR, WW27

Lighting Facts/ Facts d'éclairage	
Per Bulb/Par l'ampoule	
Brightness/Luminosité	180 lumens
Estimated Yearly Energy Cost/ Coût énergétique annuel estimé	\$0.36
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.	
Life/Vie	45 years/ans
Based on 3 hrs/day. /Basé sur 3 heures/jour.	
Light Appearance/Apparence de l'éclairage	
Warm/Chaud ————— Cool/Froid	
2700K	
Energy Used/Énergie utilisée	3 watts

CAUTIONS:

This lamp may not be compatible with all dimmers. Check www.ushio.com to find up to date dimmer compatibility options. Use only 120V 60Hz circuits. Do not open. No user serviceable parts inside. Use is not recommended where exposed to weather, outdoor usage requires an enclosed fixture. This device is not intended for use with emergency exit fixtures, emergency exit lights, photo controls, electric timers. Fully enclosed or recessed fixtures must contain proper ventilation. 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.