



U-LED™ FILAMENT LED

LED Decorative and A19 Lamps

USHIO brings modern technology to classic design with U-LED™ filament LED lamps. These lamps provide the timeless look of an incandescent lamp with the energy efficiency of LED technology.

U-LED lamps have no visible circuit boards or heat sinks, they are dimmable and provide an omni-directional light that replicates the appearance of incandescent filament lamps.

Unlike traditional incandescents, U-LED lamps operate cool to the touch and are shatterproof making them ideal and safe for all applications.

The 4W U-LED Candle lamps are available in a torpedo or bent flame tip shape with an E12 base. The 5W U-LED A19 lamps are available in an E26 base. Both styles operate on 120V with Warm White 2700K color temperatures. With a 25,000 hour life rating, USHIO is proud to stand behind the U-LED lamps with a 3-year limited warranty.



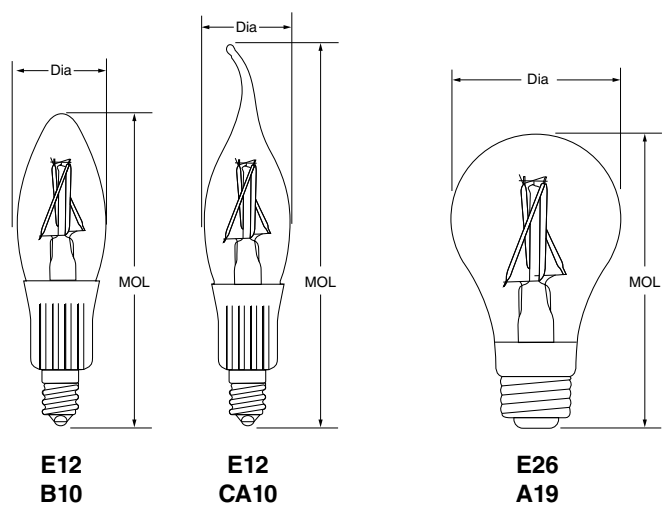
FEATURES & BENEFITS

- Energy Saving
- Dimmable
- Omni-Directional
- Innovative LED Filament Design – Replicates the Appearance of an Incandescent Filament Lamp
- No Visible Circuit Boards or Chips – Doesn't Look Like an LED Lamp
- Long Life
- Application Friendly: UV Free & IR Free
- Environmentally Friendly: Mercury Free, Lead Free and RoHS Compliant
- 3-Year Limited Warranty

APPLICATIONS

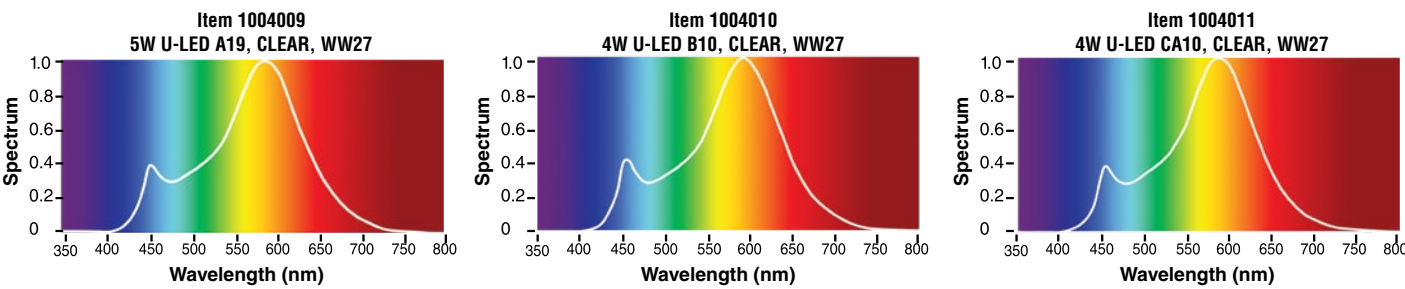
- Hotel and Restaurant Lighting
- Residential Lighting
- Retail Lighting
- Accent Lighting

SPECIFICATIONS



Watts	Ordering Code	Lamp Description	Volts (V)	Dimensions		Color Temp (K)	Lumens* (lm)	Avg Life** (h)	Case Qty
				Dia (in)	MOL (in)				
U-LED™ E12 Base									
4	1004010	U-LED B10, Clear, WW27, E12	120	1.38	4.72	2700	420	25000	10
4	1004011	U-LED CA10, Clear, WW27, E12	120	1.38	5.71	2700	420	25000	10
U-LED™ E26 Base									
5	1004009	U-LED A19, Clear, WW27, E26	120	2.36	4.25	2700	500	25000	5

* Photometric data is based on LM-79 tests.
** Average life based on 70% lumen maintenance.



CAUTION:

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 in dry location only. This device is not intended for use with emergency exit fixtures, emergency exit lights, photo controls, electric timers. Not for use in totally enclosed fixtures. Reliable Operating temperature is -22° 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.