





Dimmable LED Candle







Ordering Information

| Stock Code | Item name | Lumens ² (lm) | Watts (w) | CCT ¹ (k) | Efficacy (lm/w) | CRI | Lifetime ³ (h) | Base type | Voltage (v) | Certification | Equivalent ⁴ (w) |
|------------|-----------|--------------------------|--------------|----------------------|-----------------|-----|---------------------------|-----------|----------------|---------------|-----------------------------|
| PLT-10616 | Candle | 500 | 7.5 | 3000 | 67 | 90 | 25,000 | E12 | 120 | UL, CUL | 60 |

Compatible Dimmer List: **

ALMOND LUXDM600-12 LEVITON 6631-LA LEVITON 6684 LUTRON CT-103P-WH LUTRON D-600PH-DK LUTRON DV-603P600W LUTRON DV-603PR LUTRON S-600PR-WH LUTRON TGCL-153PLH-WH TOP HCL453PTC

TOP HCL453PW

Dimensions

| Model | M.O.L. | Diameter | | |
|--------|--------|----------|--|--|
| Candle | 4.69" | 1.65" | | |

Note: Lamp shape conforms to ANSI C78.21-2003.

Note: Designed to comply with RoHS Directive 2002/95/EC.

Energy Savings

| Model Number | Equivalent* | Energy Savings | | | |
|--------------------------------|------------------|----------------|--|--|--|
| L2-CandleDG-7.5W-30-E12(Clear) | 60W Incandescent | \$144 | | | |

- 1. CCT Range complies to ANSI C78.377-2008.
- 2. Thermally stable typical lumens ($\pm 10\%$)
- $3. \ \ \text{Rated life} \ \text{is based on } 70\% \ \text{lumen maintenance, and engineering testing and probability analysis.}$
- 4. Equivalency based on the Energy Star® Integral LED Lamp Center Beam Intensity Benchmark Tool.

Note: All Information consistent with IESNA LM-80-08 results and IESNA LM-79-08 testing completed by a qualified third party facility.

Note: All lamps meet Energy Star® Integral LED Lamp requirements, and will be submitted for testing.

Note: Energy Savings based on using one bulb for 25,000 hr rated life at 11¢/kWh.

Does not include maintenance and replacement lamp savings.

*Actual Equivalent Replacement, based on the Energy Star® Integral LED Lamp Center Beam Intensity Benchmark Tool.

^{**}Tested to a maximum of 10 lamps per dimmer with proper functioning.