



## U-BEND LED GLASS TUBE SERIES

The LEDs U-Bend Glass Tubes are perfect for retrofit and lighting upgrade solutions.

### FEATURES

- G13 Bi-Pin base
- UL Damp Listed
- Bright White 3500k CCT
- 45 year life or 50,000 hour of continuous use
- Maintenance Free - No Bulb Replacements
- 5 - Year Limited Warranty

## SHIPPING INFORMATION

| Order Code | UPC            | Unit    | Weight               | Width             | Length          | Height           |
|------------|----------------|---------|----------------------|-------------------|-----------------|------------------|
| T8U1450    | 849489060156   | Product | 0.19 kg<br>0.42 lbs  | 4.1 cm<br>1.61"   | 57 cm<br>22.44" | 2.48 cm<br>0.98" |
| T8U1450    | 50849489060151 | Carton  | 3.78 kg<br>8.34 lbs  | 16.5 cm<br>6.50"  | 60 cm<br>23.62" | 21.5 cm<br>8.46" |
| T8U1460    | 849489060163   | Product | 0.19 kg<br>0.42 lbs  | 15.2 cm<br>5.98"  | 57 cm<br>22.44" | 2.48cm<br>0.98"  |
| T8U1460    | 50849489060168 | Carton  | 5.97 kg<br>12.77 lbs | 38.5 cm<br>15.16" | 60 cm<br>23.62" | 21.5 cm<br>8.46" |

### \*\*G13 NON-SHUNTED SINGLE-END POWER\*\*

| Order Code | Part Number     | Watts | Lumens <sup>1</sup> | CCT <sup>2</sup> | Avg Life <sup>3</sup> | CRI <sup>4</sup> | Voltage | Operating Temp                     | Power Factor | Operating Frequency |
|------------|-----------------|-------|---------------------|------------------|-----------------------|------------------|---------|------------------------------------|--------------|---------------------|
| T8U1450    | T8-U1.67-1335-B | 13    | 1900                | 3500             | 50000                 | 80               | 120-227 | Min. -4°F (20°C)/Max. 115°F (45°C) | >0.9         | 50/60               |
| T8U1460    | T8-U6-1335-B    | 13    | 1900                | 3500             | 50000                 | 80               | 120-277 | Min. -4°F (20°C)/Max. 115°F (45°C) | >0.9         | 50/60               |

This device complies with Part 15 of the FCC Rules. Operation is subject to the following 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. For FCC Part 15 user information, please see [www.etiled.us/fcc15b](http://www.etiled.us/fcc15b)

1. Thermally stable typical lumens (+/- 10%)

2. Thermally stable CCT (+/- 10%)

3. Average life based on 70% lumen maintenance

4. Color rendering index/Ra