

**T Series****Sunlite 80615 LED Filament T10 Tubular Light Bulb, 2 Watts (25W Equivalent), 160 Lumens, E26 Base, Dimmable, 126mm, 2700K - Warm White**

Filament

**DESCRIPTION:**

Save on energy costs for your house, business, restaurant, hotel and more, with Sunlite's energy efficient antique style tubular LED light bulbs. By changing your incandescent or fluorescent tube lights for Sunlite's LED filament lamps, not only will you save on energy costs, but you will also reduce the effects of aging and eliminate the chances of mercury exposure. These Edison bulbs operate at a modest 2 watts and produce a 2700K warm white light while outputting a nice 160 lumen brightness.

**FEATURES:**

- **UPGRADE TO LED** - These dimmable, Edison style, antique, 2 watt T10 tubular LED bulbs are an energy efficient replacement for 25 watt incandescent bulbs. They have a medium (E26) base and remain cool to the touch even when lit. They are instant-on at full 160 lumen brightness.
- **SAVE ENERGY** - The antique style tubular LED light bulbs have the same light output of a 25 watt incandescent bulb while saving 87% on electricity. The annual energy cost is a low 24 cents per year (Based on 3 hours/day at \$0. 11 per/kWh).
- **LONG LIFE SPAN** - With an average life span of 15, 000 hours you'll need to replace hard to reach bulbs less often. Perfect for showcase lighting, bar and restaurant lighting, and other indoor lighting fixtures.
- **WARM WHITE LIGHT** - At 2700K the lighting temperature of these warm white LED filament, bulbs provide a comforting glow in bedrooms, living rooms, or anywhere you want to set relaxed mood. 85 CRI.
- **THE SAFER CHOICE** - These indoor, vintage looking, bulbs are UL Listed for dry location installation. Ideal for both residential and commercial use.

## SPECIFICATIONS:

### General Characteristics

|                                |                    |
|--------------------------------|--------------------|
| <b>Bulb Shape</b>              | T10                |
| <b>Average Rated Hours</b>     | 15000              |
| <b>Finish</b>                  | Clear              |
| <b>Base</b>                    | Medium Screw (E26) |
| <b>Average Life Span Years</b> | 14                 |
| <b>Dimmable</b>                | Yes                |
| <b>Material</b>                | Glass              |

### Electrical Characteristics

|                              |          |
|------------------------------|----------|
| <b>Watts</b>                 | 2        |
| <b>Volts</b>                 | 120      |
| <b>Equivalent Wattage</b>    | 25       |
| <b>LED Chip Manufacturer</b> | Filament |
| <b>Power Factor</b>          | 0.7      |
| <b>Temperature</b>           | ?20~40?  |

### Light Characteristics

|                                  |            |
|----------------------------------|------------|
| <b>Lumens Brightness</b>         | 160        |
| <b>Color Rendering Index CRI</b> | 80         |
| <b>Emitted Color</b>             | Warm White |
| <b>Color Temperature Kelvin</b>  | 2700K      |
| <b>Beam Angle</b>                | 360°       |

### Additional Features

|                           |                           |
|---------------------------|---------------------------|
| <b>Safety Rating Mark</b> | UL Listed - Damp Location |
|---------------------------|---------------------------|

### Product Dimensions

|                               |                            |
|-------------------------------|----------------------------|
| <b>MOL (in)</b>               | 4.96                       |
| <b>Diameter (in)</b>          | 1.18                       |
| <b>Package Dimension (in)</b> | (W) 4.84 (H) 0.91 (D) 0.91 |
| <b>Package Weight (lb)</b>    | 0.07                       |

### Product Data

|                       |              |
|-----------------------|--------------|
| <b>Case Unit Rate</b> | 12           |
| <b>Pack Size</b>      | 1            |
| <b>Item UPC</b>       | 653703806150 |
| <b>Warranty Years</b> | 2            |
| <b>Package Type</b>   | Box          |