

**ST Series** 

# Sunlite LED T8 Bypass 15W Light Bulb Medium Bi-Pin (G13) Base, Super White

Bypass Single End

## **DESCRIPTION:**

Sunlite LED lamps are extremely energy efficient and will greatly reduce your energy costs. these lamps can last up to 50000 hours making them virtually maintenance free. They contain no mercury elements and do not release any hazardous gasses so there no need to worry in case a bulb breaks and no need for any special recycling as with cfls. With their high efficiency, their low wattage does not mean you lose out on brightness. This 120-277 volts, 15 watt t8 bypass features a medium bi-pin g13 base, produces a stunning super white light at 1800 lumens, and can fit right into your living room or into the most cutting edge, state of the art, lighting design project.



- Sunlite 15-Watt T8 Tube T8 Bypass LED Replaces A Standard 32 Watt Linear Fluorescent T8 Or Similar Bulb
- This Lamp Produces A Spectacular Super White Light At A 1800 Lumens, Using Only 15 Watts Of Energy
- Simply Remove Current Ballast, And Hardwire To Electrical Feed
- Ideal For Commercial Use In Ceiling Fixtures, Recessed, Surface, Direct, And Indirect Lighting
- 50,000 Life Hours, Energy Star UL





## SPECIFICATIONS:

#### **General Characteristics**

**Bulb Shape** Average Rated Hours **Finish** Base

Average Life Span Years

Dimmable Material

T8 50000 White

Medium 2-Pin (G13)

46 No Glass

#### **Product Dimensions**

Size MOL (in) Diameter (in) Item Dimension (in) Item Weight (Ib) Package Dimension (in) Package Weight (lb)

4 Foot 47.67 0.98 (W) 0.98 (H) 0.98 (D) 47.67 0.760 (W) 1.1 (H) 47.62 (D) 1.1

0.520

## **Electrical Characteristics**

Watts 15 Volts 120-277 **Equivalent Wattage** 

**Power Factor Temperature** 

F28T5, F32T8, F40T12 0.9 -20° to 45°

## **Product Data**

Case Unit Rate 10 Pack Size 1 Item UPC 653703881645 5 Warranty Years Package Type Sleeve

## **Light Characteristics**

1800 Lumens Brightness Color Rendering Index CRI 82

**Emitted Color** Super White Color Temperature Kelvin 5000K Beam Angle 220°

#### Additional Features

Safety Rating Mark **UL Rated Enclosed Fixtures** Safety Rated For Canada Safety Rated For USA DLC

**DLC Number** 

UL Classified - Damp Location

Yes Yes Yes Yes

PLJXJVEIMO3U

**DLC Classification** Standard



