

**ST Series** 

Sunlite 87913 LED T8 U-Bend Tube Light Bulb (Type A+B), 15 Watts (32W=), 120-277V, 1900 Lumens, Medium 2-Pin G13 Base, Plug & Play or Ballast Bypass, UL Listed, Color Tunable 35K/40K/50K, Pack of 12

Hybrid Type A + B

## **DESCRIPTION:**

Sunlite's T8 U-Bend Tube Light Bulb is a high-quality, energyefficient replacement for your existing T8 fluorescent tube. These non-dimmable bulbs have a 1900-lumen output and let you pick the color temperature within the tube bulb, you can choose between 3500K Neutral White, 4000K Cool White or even 5000K Daylight depending on your preferences. Its unique design is compatible with most U-bend fixtures and requires no additional hardware. This tube type is an A+B or universal hybrid design, which means that it can be installed through a plug & play or with a ballast bypass (Instructions Included). The 2-pin G13 base allows easy replacement of your existing fluorescent tubes without changing the wiring or ballasts. Long life LED technology means up to 50,000 hours of reliable service while only using 42 watts of electricity so there is no need to replace difficult to access bulbs less often. UL Listed for damp location. Shatterproof PET coating for safetv.

## FEATURES:

- COLOR TUNABLE These non-dimmable bulbs have a 1900-lumen output and let you pick the color temperature within the tube bulb, you can choose between 3500K Neutral White, 4000K Cool White or even 5000K Daylight depending on your preferences.
- EASY INSTALLATION Its unique design is compatible with most U-bend fixtures and requires no additional hardware. This tube type is an A+B or universal hybrid design, which means that it can be installed used as plug & play or with a ballast bypass (Instructions Included).
- MEDIUM 2-PIN BASE The 2-pin G13 base allows easy replacement of your existing fluorescent u-bend tubes without changing the wiring or ballasts.
- LONG LIFE Long life LED technology means up to 50,000 hours of reliable service while only using 42 watts of electricity so there is no need to replace difficult to access bulbs less often.
- UL LISTED UL Listed for damp location. This can be used in a variety of settings, including office buildings, schools, and retail spaces. Shatterproof PET coating for safety.





# SPECIFICATIONS:

## **General Characteristics**

Bulb ShapeT8Average Rated Hours50000FinishFrostedBaseMedium

Base Medium 2-Pin (G13)
Average Life Span Years 46
Dimmable No
Material Glass

## **Electrical Characteristics**

 Amps
 0.013

 Watts
 15

 Volts
 120-277

 Equivalent Wattage
 FB32T8

 Power Factor
 0.9

 Temperature
 -4°F - 113°F

## **Light Characteristics**

Lumens Brightness1900Color Rendering Index CRI83CoatingPET

Coating PET Coating
Emitted Color CCT Tunable
Color Temperature Kelvin 35K/40K/50K
Beam Angle 320°

Dodin / mgre

#### Additional Features

Safety Rating Mark
UL Listed - Damp Location
Yes
Safety Rated For Canada
Yes
Safety Rated For USA
Mercury Free
Yes

### **Product Dimensions**

Size 6"
Item Dimension (in) (W) 7.
Package Dimension (in) (W) 18
Package Weight (lb) 11.75

#### **Product Data**

Case Unit Rate Pack Size Item UPC Warranty Years 6" (W) 7.2 (H) 1.3 (D) 23.2 (W) 15.2 (H) 8.7 (D) 24

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