

Sunlite 85550 2-Foot LED Linear Strip Light Fixture, 10 Watts, 1150 Lumens, Tunable 3 CCT 3000K-5000K, Dimmable, 50,000 Hour Life Span, 83 CRI, Surface Mount, Steel Body, ETL & DLC Listed

Contemporary

# **DESCRIPTION:**

Sunlite LED 2-Foot Linear Strip Light Fixtures are an energyefficient and maintenance-free lighting solution. These
hardwired fixtures have built-in LEDs, so there are no bulbs to
replace. When connected to an LED-compatible dimmer, you
can adjust the light output to suit your needs. These multi-volt
120-277V fixtures are ideal for various commercial, industrial,
and residential applicationsâ€"steel body with an acrylic lens
designed for indoor use. With a 50,000-hour life span, these
fixtures will provide years of maintenance-free service. Each
fixture uses only 10 Watts of electricity and has an adjustable
color temperature. They are ETL Listed for damp location use
and DLC Listed for efficiency and design. The lens is made of
shatterproof acrylic, and unlike fluorescent tube fixtures, they
contain no harmful chemicals

## FEATURES:

- LED TECHNOLOGY The Sunlite Single Tube Strip Light Fixture is an excellent addition to any atmosphere. It features a slim, robust steel frame and a shatter-resistant frosted lens. These commercial lamps have built-in LEDs, so there are no bulbs to replace, making these a maintenance-free solution. Also, their service life is five times that of the standard fluorescent strip lights
- DIMMABLE Fixture can be dimmed when installed with an LED-compatible dimmer. Output is a bright 1150 lumens while only using 10 watts of electricity. Operates within 120-277V AC, 10%-100% dimming range, low voltage dimmers capability (0-10V), and has a high color rendering at 83 CRI. The long 50,000-hour life span is significant in energy savings over time
- ADJUSTABLE COLOR TEMPERATURE This simplistic fixture has adjustable LED color-tunable technology (3000K, 4000K, 5000K). A switch inside the fixture allows you to choose the color temperature that's just right for your application. PLEASE NOTE: Select the desired color temperature before completely mounting the fixture. (Instructions included)
- EASY INSTALLATION The LED strip light is easily installed on any junction box and could be mounted in two ways, surface, and suspension. Directly mount this LED Wraparound fixture to the ceiling for bright light in offices, garages, basements, warehouses, and storage areas. Refer to installation instructions for detailed steps; mounting hardware is included
- ETL LISTED With a 50,000-hour life span, these fixtures will provide years of maintenance-free service. These fixtures are perfect for commercial, industrial, and





# SPECIFICATIONS:

#### **General Characteristics**

Average Rated Hours
Finish
Average Life Span Years

Dimming Type

Dimmable

Material
Lens Material
Lens Finish
Application

50000 White 46 Yes

0-10V Low Voltage

Steel
Acrylic
White
Commercial

**Product Dimensions** 

Size
Item Dimension (in)
Package Dimension (in)
Package Weight (lb)

24" (W) 1.8 (H) 2.25 (D) 24 (W) 2.2 (H) 2.37 (D) 24 2.07

**Product Data** 

Case Unit Rate Pack Size Item UPC Warranty Years

1 653703855509

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#### **Electrical Characteristics**

 Watts
 10

 Volts
 120-277

 LED Chip Manufacturer
 SMD2835

 Power Factor
 0.9

 Temperature
 -4°F - 131°F

# **Light Characteristics**

Lumens Brightness1150Color Rendering Index CRI83

Emitted ColorCCT SelectableColor Temperature Kelvin30K/40K/50KBeam Angle108°

# Fixture Characteristics

MountingSurfaceFixture TechnologyLEDUse LocationIndoor

# Additional Features

Mercury Free

Safety Rating Mark
Safety Rated For Canada
Safety Rated For USA
PLC
PLC Number
PM0XB03M
Standard

ETL - Damp Location
Yes
Yes
PM0XB03M
Standard

Yes