Sunlite 85532 2-Foot LED Linear High Bay Fixtures with Acrylic Diffuser Lens, 130 Watts, Multi-Volt, 17680 Lumens, 5000K Daylight, 80 CRI, Dimmable, UL Listed, White, For Commercial & Residential Use

UFO

DESCRIPTION:

The 2-Foot LED Linear High Bay Fixtures with Acrylic Diffuser Lens from Sunlite are an energy efficient solution to your industrial lighting needs. Color temperature is 5000K Daylight with a bright 17680 lumen output while only using 130 watts of electricity. long, 50,000-hour lifespan means years of reliable and maintenance free service with no bulbs to replace. Estimated annual energy costs of $15.66 (Based on 3 Hrs/Day at $0.11/kWh). Benefit from significant energy savings over time. These fixtures can be dimmed when attached to a low voltage (0-10V) dimming control. Range is 100-10% with 80 CRI. Listed for damp location installation. DLC Listed for design and quality. Designed for indoor use only. For use on 120/277-volt electrical systems. High lumen output designed for use in warehouses, commercial garages, workshops, factories, or any indoor industrial environment. Dimension: 12.99" W x 23.82" H x 3.64" D.

FEATURES:

- UPGRADE TO LED - Replace older high bay lights with energy efficient LEDs. These 2-Foot linear fixtures feature a durable and lightweight steel body designed for pendant mounting finished in white. Great for new installations, too.
- SUPER WHITE LIGHT - Color temperature is 5000K Daylight with a bright 17680 lumen output while only using 130 watts of electricity.
- LONG LIFE SPAN - A long, 50,000-hour lifespan means years of reliable and maintenance free service with no bulbs to replace. Estimated annual energy costs of $15.66 (Based on 3 Hrs/Day at $0.11/kWh). Benefit from significant energy savings over time.
- DIMMABLE - These fixtures can be dimmed when attached to a low voltage (0-10V) dimming control. Range is 100-10% with 80 CRI.
- UL LISTED - UL Listed for damp location installation. DLC Listed for design and quality. Designed for indoor use only. For use on 120/277-volt electrical systems. High lumen output designed for use in warehouses, commercial garages, workshops, factories, or any indoor industrial environment. Dimension: 12.99" W x 23.82" H x 3.64" D.

SPECIFICATIONS:

General Characteristics

Average Rated Hours	*50000*
Finish	*White*
Average Life Span Years	*46*
Dimmable	*Yes*
Dimming Type	*0-10V Low Voltage*
Material	*Steel & Acrylic*
Lens Finish	*White*

Electrical Characteristics

Watts	*130*
Volts	*100-277*

Light Characteristics

Lumens Brightness	*17680*
Color Rendering Index CRI	*80*
Emitted Color	*Super White*
Color Temperature Kelvin	*5000K*

Fixture Characteristics

Shape	*Linear*
Number of Lights	*1*
Mounting	*Pendant*
Fixture Technology	*LED*
Use Location	*Indoor*

Product Dimensions

Size	*24"*
Item Dimension (in)	*(W) 12.99 (H) 23.82 (D) 3.64*
Item Weight (lb)	*7.65*
Package Dimension (in)	*(W) 24.8 (H) 13.48 (D) 4*
Package Weight (lb)	*7.65*

Product Data

Item UPC	*653703855325*
Warranty Years	*5*

ACCESSORIES:

Catalog # **30580-SU**
WIREGUARD

Catalog # **30574-SU**
Surface