

Sunlite 85285 2-Foot LED Linear High Bay Light Fixture, 220 Watts, 30000 Lumens, 120-277V, 5000K Super White, Dimmable, UL Listed, Polycarbonate Diffuser Lens, White, For Commercial & Residential Use

Linear

DESCRIPTION:

Sunlite's 2-Foot LED Linear High Bay Light Fixtures offers a durable aluminum body that has a 50,000-hour lifespan, 30000-lumen output at 220 watts, and 5000K super white color temperature. Featuring a glare-reducing lens, it's dimmable with 0-10V control. Suspension chain included. Ideal for indoor industrial use, it's UL and DLC Listed, suitable for damp locations, and measures 23.98" L x 14.17" W x 1.57" H

FEATURES:

- PREMIUM CONSTRUCTION Made from high-quality aluminum, this fixture offers exceptional heat dissipation and durability, ensuring long-lasting performance and a sleek appearance. The polycarbonate diffuser lens provides uniform light distribution, minimizes glare, and delivers impact resistance, making this fixture suitable for a wide range of applications.
- 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 \$26.50 (Based on 3 Hrs/Day at \$0.11/kWh). Benefit from significant energy savings over time.
- SUPER WHITE LIGHT Color temperature is 5000K super white light with a bright 30000-lumen output while only using 220 watts of electricity.
- DIMMABLE These fixtures can be dimmed when attached to a low voltage (0-10V) dimming control.
- Sunlite's 2-Foot LED Linear High Bay Light Fixtures offers a durable aluminum body that has a 50,000-hour lifespan, 30000-lumen output at 220 watts, and 5000K super white color temperature. Featuring a glare-reducing lens, it's dimmable with 0-10V control. Suspension chain included. Ideal for indoor industrial use, it's UL and DLC Listed, suitable for damp locations, and measures 23.98" L x 14.17" W x 1.57" H.





SPECIFICATIONS:

General Characteristics

Average Rated Hours 50000

Finish White

Average Life Span Years 46

Dimmable Yes

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Dimming Type 0-10V Low Voltage

Dimming Percentage0-100%MaterialAluminumLens MaterialPolycarbonate

Lens Finish Clear

Electrical Characteristics

 Watts
 220

 Volts
 120-277

 LED Chip Manufacturer
 SMD2835

Power Factor .9

Temperature -22°F~122°F

Light Characteristics

Lumens Brightness 30000
Color Rendering Index CRI 80

Emitted ColorSuper WhiteColor Temperature Kelvin5000KBeam Angle90°

Beam Angle 90° Flicker <30%

Fixture Characteristics

StyleIndustrialShapeLinearNumber of Lights2MountingPendantFixture TechnologyLEDUse LocationIndoor

Additional Features

Safety Rating Mark UL Listed - Damp Location

Safety Rated For Canada
Yes
Safety Rated For USA
Yes
DLC
Yes
DLC Number
S-2YVC56

DLC Classification Premium

Product Dimensions

 Size
 24"

 Item Dimension (in)
 (W) 14.17 (H) 1.57 (D) 23.98

Product Data

 Item UPC
 653703852850

 Warranty Years
 5



ACCESSORIES:

Catalog # 89699-SU MS/LFX/HB/V2

Catalog # 89785-SU RC/LFX/HB