

Sunlite 89697 2-Foot LED Linear High Bay Fixture, 110 Watts, 14850 Lumens, 5000K Daylight, 120-277v, Dimmable, UL Certified, White, For Residential & Commercial Use



DESCRIPTION:

Sunlite's 2-Foot LED Linear High Bay Fixture is made to last in commercial and industrial settings. A long, 50,000-hour lifespan means years of reliable and maintenance free service with no bulbs to replace. Color temperature is 5000K Daylight with a bright 14850-lumen output while only using 110 watts of electricity. This fixture is easy to install and can be mounted directly to the ceiling, circular pipe or pendant mounted (hanging chain & circular pipe not included). Installation Instructions & hardware is included. These fixtures can be dimmed when attached to a low voltage (0-10V) dimming control. Range is 100-10% with 80 CRI. Dimmer Test: Maxxima MEW-DM600LV, Eaton DF10P-C1, Keygma KGM-1A010V, Leviton IP710-DLZ & Lutron DVSTV-WH. UL Listed for damp location installation. DLC Listed for design and quality. IP40 rated. 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: 23.68" L x 11.56" W x 2.10" D.

FEATURES:

- **LONG LIFE LED** - A long, 50,000-hour lifespan means years of reliable and maintenance free service with no bulbs to replace. Replace older high bay lights with energy efficient LEDs. These 2-Foot linear fixtures feature a durable and lightweight aluminum & iron body designed for surface or pendant mounting (pendant kit not included) and finished in white. Great for new installations, too.
- **SUPER WHITE LIGHT** - Color temperature is 5000K Daylight with a bright 14850-lumen output while only using 110 watts of electricity.
- **EASY TO INSTALL** - This fixture is easy to install and can be mounted directly to the ceiling, circular pipe or pendant mounted (hanging chain & circular pipe not included). Installation Instructions & hardware is included.
- **DIMMABLE** - These fixtures can be dimmed when attached to a low voltage (0-10V) dimming control. Range is 100-10% with 80 CRI. Dimmer Test: Maxxima MEW-DM600LV, Eaton DF10P-C1, Keygma KGM-1A010V, Leviton IP710-DLZ & Lutron DVSTV-WH.



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SPECIFICATIONS:

General Characteristics

Average Rated Hours	50000
Finish	White
Average Life Span Years	46
Ingress Protection	IP40 (1 mm solids, Not protected from liquids)
Dimmable	Yes
Dimming Type	0-10V Low Voltage
Material	Aluminum & Iron
Lens Material	Plastic
Application	Commercial

Product Dimensions

Item Dimension (in)	(W) 11.56 (H) 2.1 (D) 23.68
Package Dimension (in)	(W) 14.2 (H) 4.75 (D) 26.5
Package Weight (lb)	7.89

Product Data

Item UPC	653703896977
Warranty Years	5

Electrical Characteristics

Watts	110W
Volts	120-277V
LED Chip Manufacturer	SMD2835
Temperature	-4°F - 122°F

Light Characteristics

Lumens Brightness	14850
Color Rendering Index CRI	80
Emitted Color	Super White
Color Temperature Kelvin	5000K
Beam Angle	90°

Fixture Characteristics

Mounting	Pendant
Fixture Technology	LED
Use Location	Indoor

Additional Features

Safety Rating Mark	UL Listed - Damp Location
DLC	Yes
DLC Number	PLAXX9R2OQAW
DLC Classification	Premium
Rohs Compliant	Yes
Mercury Free	Yes



ACCESSORIES:

Catalog # HBE-EXBT
EXTENDER

Catalog # HBE-PIR-120/277
HIGH