

Sunlite 85380 2x4 FT LED Flat Panel Light, Lay-In Fixture, 60 Watts, 6000 Lumens, 3000K Color Temperature, 120-277V, Dimmable, 50,000 Hour Life Span, Energy Efficient, ETL Listed, 2 Pack

DESCRIPTION:

The Sunlite 2x4 Flat Panel Fixture is an excellent addition to any environment. It features a slim design metal body with white trim and a shatter-resistant frosted lens. Output is a bright 6000 lumens while only using 60 watts of electricity. High color rendering at 80 CRI. This dimmable fixture has a 50,000-hour life span and is ETL Listed for damp location installation (IP20). Installing these Energy efficient fixtures may qualify you for state or local energy rebates. Fixture Measurements: H-0.36" W: 24" D: 48"



FEATURES:

- **DURABILITY-** The Sunlite Flat Panel Fixture is an excellent addition to any atmosphere. It features a slim, robust aluminum alloy frame and a shatter-resistant frosted lens. LED panel lights are the ideal method in replacing traditional fluorescent lamps. Also, their service life is five times that of the standard fluorescent panels
- **DIMMABLE -** Fixture can be dimmed when installed with an LED-compatible dimmer. Output is a bright 6000 lumens (100w equivalent), while only using 60 watts of electricity. Operates within 100-277V AC, 10%-100% dimming range, low voltage dimmers capability (0-10V), and has a high color rendering at 80 CRI. The long 50,000-hour life span is significant in energy savings over time.
- **ENERGY EFFICIENT-** This fixture is Energy Efficient. The energy-saving panel blends effective LEDs with high-efficiency light smoothing optics to provide excellent light quality and energy-saving effects, low heat generation, high efficiency, and 50% energy saving than your traditional fluorescent tube lighting
- **EASY INSTALLATION-** The LED panel is easily installed and has convenient recessed mounting, built-in mounting clips and LED drivers for standard grid ceilings. For drop-in installation, this LED panel ceiling light has a simple installation method. Just insert it into the open grid space and connect it to the junction box. Refer to installation instructions for detailed steps.
- **ETL LISTED-** These fixtures are perfect for commercial, industrial, and residential applications such as offices, hospitals, schools, retail, and workshops. ETL Listed for damp location installation (IP20). Each fixture includes installation hardware and instructions. Fixture Measurements: H-0.36" W:24" D:48"

SPECIFICATIONS:

General Characteristics

Bulb Shape	Integrated LED
Average Rated Hours	50000
Finish	White
Average Life Span Years	46
Dimmable	Yes
Dimming Type	0-10V Low Voltage
Dimming Percentage	10-100%
Material	Aluminum
Lens	Flat Panel
Lens Finish	White
Bulb Type	Integrated

Electrical Characteristics

Watts	60
Volts	100-277
LED Chip Manufacturer	SMD2835
Power Factor	0.9
Temperature	-20° to 45°

Light Characteristics

Lumens Brightness	6000
Color Rendering Index CRI	80
Emitted Color	Warm White
Color Temperature Kelvin	3000K
Beam Angle	100°

Fixture Characteristics

Style	Flat
Shape	Rectangle
Number of Lights	1
Mounting	Recessed
IC Rating	Yes
Fixture Technology	LED
Use Location	Indoor

Additional Features

Safety Rating Mark	ETL - Damp Location
Safety Rated For Canada	Yes
Safety Rated For USA	Yes
DLC	Yes
DLC Classification	Standard

Product Dimensions

Size	2X4
MOL (in)	23.74
Diameter (in)	47.75
Item Dimension (in)	(W) 24 (H) 0.36 (D) 48
Item Weight (lb)	12.680
Package Dimension (in)	(W) 26 (H) 4 (D) 26
Package Weight (lb)	12.7

Product Data

Pack Size	2
Warranty Years	3

ACCESSORIES:

Catalog # 85149-SU
LFX/FLAT/2X4

Catalog # 89156-SU
EM

Catalog # 85129-SU
LFX/FLAT/1X4