

Sunlite 85548 LED Outdoor Flood Light Fixture, Wall Mount, Power Tunable 100W/120W/150W, 21000 Lumens, Color Tunable 30K/40K/50K, 120-277V, Dimmable, Photocell, UL Listed, Black Flood

# **DESCRIPTION:**

Sunlite's LED Outdoor Wall Mount Flood Light Fixture is a perfect choice for illuminating your outdoor space. It's weatherresistant and can withstand most conditions. This fixture allows you to choose the color temperature and wattage at any time. Select 3000K, 4000K or even 5000K depending on your preference using a switch located on the side of the fixture. Take control of the light emitted with its tunable wattage of 100W/120W/150W. With dimming capabilities (0-10V), 100v-277 LED Driver, adjustable color temperature and wattage tunable; the outdoor area lights can work well in many applications. With its bright LEDs and its high lumen output up to 21000, our lights are great for entrance lighting, courtyard lighting, garage lighting, security lighting, and many more. It has a photocell that turns the light on at dusk, and off at dawn. Tested to meet UL's rigorous safety and quality standards for use in wet locations. Fixture Dimensions: 11.62" L x 8.62" W x 3.88" H.

### FEATURES:

- FOR LARGE AREAS This flood light outdoor fixture is a great choice for large areas. It's weather-resistant and can withstand most conditions. They provide a powerful and concentrated beam of light, which can be used to illuminate a large area while still being cost-effective.
- COLOR & POWER TUNABLE This fixture allows you to choose the color temperature and wattage at any time. Select 3000K, 4000K or even 5000K depending on your preference using a switch located on the side of the fixture. Take control of the light emitted with its tunable wattage of 100W/120W/150W.
- DURABILITY & PHOTOCELL SENSOR Built to last and withstand harsh environments, our flood lights are constructed of a rugged die-cast aluminum alloy housing that is completely sealed and corrosion-resistant. The low profile and lightweight, compact design help keep water and environmental dust-out. It has a photocell that turns the light on at dusk, and off at dawn. This is a great option for any outdoor space.
- MANY APPLICATIONS With dimming capabilities (0-



able color temperature rea lights can work well LEDs and its high s are great for entrance ighting, security lighting,

igorous safety and quality standards for use in wet locations. Mounting





## SPECIFICATIONS:

#### **General Characteristics**

Average Rated Hours50000FinishBronzeAverage Life Span Years46

**Dimmable** Yes

Dimming Type0-10V Low VoltageDimming Percentage0-100%MaterialAluminumLens MaterialGlassLens FinishClear

Outdoor

Application

#### **Electrical Characteristics**

 Watts
 100/125/150

 Volts
 120-277

 LED Chip Manufacturer
 2835

 Power Factor
 0.9

**Temperature** -4°F - 113°F

### **Light Characteristics**

Lumens Brightness14000/16800/21000Emitted ColorCCT SelectableColor Temperature Kelvin30K/40K/50KBeam Angle6H x 6V

## Fixture Characteristics

MountingWallPhoto ControlYesFixture TechnologyLEDUse LocationOutdoor

# **Additional Features**

Safety Rating Mark
Safety Rated For Canada
Yes
Safety Rated For USA
PLC
PLC Classification
Mercury Free
UL Listed - Wet Location
Yes
Yes
Yes

#### **Product Dimensions**

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

#### **Product Data**

Case Unit Rate Pack Size Item UPC Warranty Years (W) 8.62 (H) 3.88 (D) 11.62 (W) 4.2 (H) 9.3 (D) 12.2 7.9

1

653703855486

5



## **ACCESSORIES:**

Catalog # 85587-SU Slip

Catalog # 85588-SU Trunion