

LFX/STL/75W/MV/50K LED STREET LIGHT SUNLITE



Sunlite LFX/STL/75W/MV/50K 75 Watt Integrated LED Lamp Super White

The Sunlite high output street lights are ideal for lighting large areas. They are typically found on walkways, ramps, roadways and bike paths. Their high luminous efficiency provides high visibility while using significantly less energy. These fixtures can be mounted onto a pole, junction box or trunnion mounting (sold separately). The photo cell sensor option (sold separately) can save money and energy by automatically turning off the light when daylight is detected.



General Characteristics

Fixture Life Hours

50000 Hours

Bulb

Integrated LED

Lumens Per Watt (LPW)

126.87

Life (based on 3hr/day)

45.7

Estimated Energy Cost

\$9.03 per Year

Safety Rating

ETL Listed - Wet Location

DLC

True

Fixture Characteristics

Collection

High Output Street Light

Shape

Strip

Number of Lights

1 - Light

Mounting

Pole

Use Location

Outdoor

Electrical Characteristics

Watts

75

Volts

120-277

Equivalent Watts

250-400

LED Chip Manufacturer

Philips 3030

Number of LEDs

96

Power Factor

0.92

Operating Temperature

-40° to 40° C

Light Characteristics

Brightness

9515 Lumens

Color Accuracy (CRI)

70

Light Appearance

Super White

Color Temperature

5000K

Beam Angle

100°-60°

Product Dimensions

Item Dimensions (in)

(W) 11.71 (H) 3.29 (D) 16.59

Package Dimensions (in)

(W) 17.00 (H) 5.50 (D) 13.40

Product Data

Item Number

85322-SU

Case Quantity

1

Barcode on SKU

653703853222

Brand

SUNLITE

Description

LFX/STL/75W/MV/50K

DLC File Number

P0KB6CK9