

# LED Linear Strip Light - LJ SERIES

## Introduction

- ◆ The LJ series is a versatile, elegant, high-performance luminaire that meet local and DLC compliance. It provides selectable wattage and 3 CCT, making it versatile enough to handle countless applications.
- ◆ 4ft size is provided by LJ Linear Strip Light. In addition to supporting sensor to save resources, it could be equipped with an emergency power pack (with a test button) in case of a power outage.
- ◆ The LJ widely suitable for general area lighting, storage/utility areas, coves, shops, task, high bay and low bay lighting in commercial, industrial and retail applications.

## Features

### Construction:

- ◆ Molded cold rolled sheet housing.
- ◆ PC Circular cover.

### Electrical:

- ◆ 0-10V dimmable driver, which can dim from 100% down to off.
- ◆ Electronic drivers available for AC120-277V applications.

### Optics:

- ◆ Three CCT select option available for 80CRI.
- ◆ Lumen select option available in full, medium, or low brightness, see performance table and ordering logic. Sealed optic available in 120° beam angle.

### Finish:

- ◆ Baked white enamel finish is standard.

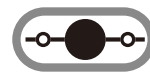
### Mounting:

- ◆ Support surface mounting.

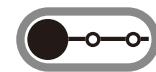


Circular Lens

## Product Selectable:



WATTAGE SELECTABLE



CCT SELECTABLE

## Compliances:

- ◆ cULus listed for wet locations, environment temperature from -4°F to 113°F.
- ◆ DLC® (DesignLights Consortium) Qualified. Please refer to the DLC website for specific product qualifications at [www.designlights.org](http://www.designlights.org).

## Warranty:

- ◆ 5-years limited warranty.



# Specification

Length	Model	Wattage	Lumen @50K @130lm/w	CCT	Lens	Input Voltage
4FT	XS-LJR-50W-35405 OKSV-NI	(30/36/40/50)W	Max. 6,350lm	(35/40/50)K selectable	120°	AC120-277V 50/60Hz



(30/36/40/50)W

Wattage Selectable  
by DIP Switch



Driver

AC120-277V,  
0-10V Dimming

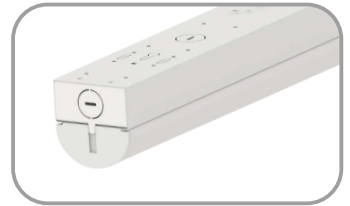


CCT Selectable  
(35/40/50)K



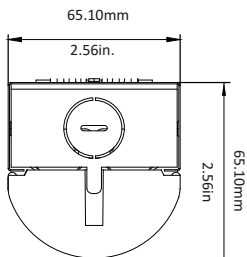
Removable plate  
for connecting easily

PC lens changeable

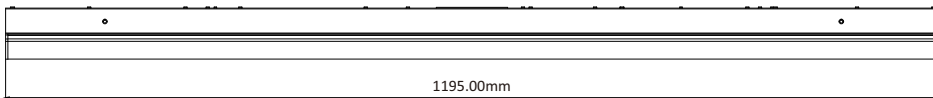


Circular Lens

# Dimension

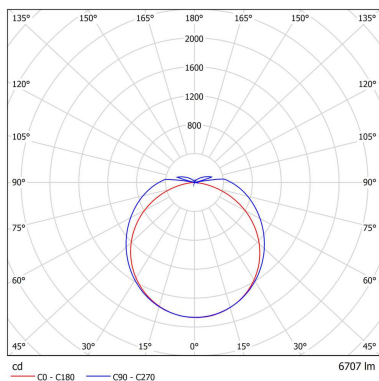


Circular Lens



(30/36/40/50)W

## Photometrics



Beam angle: 120°

## Electrical Data

Voltage (V)	Model X-LIZ(30/36/40/50)W Max. Current (A)
120V	0.42
208V	0.24
240V	0.21
277V	0.18