



Project	
Type	
Notes	
Catalog No.	
Date	

## L1515 Series

### Square Canopy Fixture

The L1515 Series is a square shaped fixture that utilizes a light guide lens for soft, glare-free illumination.

Suitable for surface mount and ideal for canopies, corridors and educational facilities.



## Specifications

### Applications

- Canopies
- Corridors
- Stairwells
- Strip Malls
- Hospitality
- Multi-family
- K-12/ Higher Education

### Construction

- Easy installation
- High efficient visual comfort diffused lens
- Anti-rust coating
- 15" x 15"x 1.89"

### Mounting

- Surface

### Options

- Integrated sensor & daylight harvesting
- Emergency battery back-up
- Dim to off feature

### Warranty

- Five-year warranty.\* Terms and Conditions Apply. See warranty documentation for more information.

### Technical Information

- Light Source: LED Board
- Power Source: LED High Efficiency Power Supply
- Voltage: Universal 120 to 277
- CCT: 30K, 40K & 50K
- CRI: 80
- Operating Temperature: -40°C – 50°C Ambient
- Driver capable of 0-10V dimming

### Certification

- ETL Listed
- DLC Listed
- Adheres to LM79, LM80 and TM21 industry standards
- IP65 and IP66 Rated





## Catalog Ordering Example

L1515-27W-830K-EMR

L1515			
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Family Type	Watts	CRI-CCT	Options
L1515	14W (14 Watts/ 1,570 lms)	830K (80 CRI/30K)	MQ (Medium Light Distribution)*
	27W (26 Watts/ 3,019 lms)	840K (80 CRI/40K)	WQ (Wide Light Distribution)
	34W (34 Watts/ 3,758 lms)	850K (80 CRI/50K)	EMR (Emergency Battery- Approx 660 lms)
			PRGOS-FS Wattstopper FSP211 Programmable Occ Sensor w/ Remote Control/ Integral and J-Box Mounted)
			EB (Electrical Extension Box)

\* Special Order

Specifications and Dimensions subject to change without notice. Contact factory for updates: (909) 948-8878

### Safety Warning

FOR YOUR SAFETY, READ AND FOLLOW ALL INSTRUCTIONS TO PREVENT ELECTRIC SHOCK OR FIRE

- INSTALLATION REQUIRES KNOWLEDGE OF LIGHTING LUMINAIRE ELECTRICAL SYSTEMS  
Contact qualified electrician prior to installation.
- DISCONNECT POWER BEFORE INSTALLATION
- DO NOT ALTER PRE-EXISTING HOLES OR DRILL NEW HOLES
- CHECK FOR INCLOSED WIRING COMPONENTS PRIOR TO DRILLING  
Luminaire wiring, ballasts, power supplies or other electrical parts may be damaged.
- USE ONLY ON COMPATIBLE LUMINAIRES  
Installation requires specific dimensions and construction features.
- PROTECT WIRING FROM ABRASION  
Do not expose wiring to sharp objects or edges of sheet metal.

### Installation Instructions

1. Disconnect Power to the circuit supplying power to the fixture
2. Removed the existing lamps and fixture
3. Disassemble new fixture to allow access to the LED Driver
4. Run existing power supply wires into fixture through fixture knock-out or end plug on fixture
5. Mount the fixture to surface, or hang fixture with appropriate fixture mounting hardware (Be sure to follow local building codes for the appropriate fixture installation methods.)
6. Connect power supply wires to supplied wire disconnect to provide power to fixture
7. Re-assemble fixture
8. Re-connect power and check installation