



LED Square Canopy Fixture

L1515 SERIES

The L1515 Series is a 15-inch, square-shaped fixture with an edge-lite LED light engine for soft, glare-free illumination — the perfect solution for canopies, corridors and educational facilities.

Illuminate your darkest, most challenging spaces, while saving energy. Whether it be new construction or a retrofit project, the L1515 is a great new addition or the perfect replacement to conceal any unwanted patches or markings left behind by existing fixtures.

Its low profile provides more clearance than standard canopy lights and projects a downward beam of light to improve visibility to enhance safety for pedestrians under building entryways, awnings and overhangs.

L1515 SERIES LED SQUARE CANOPY FIXTURE SPECIFICATIONS

Applications

- Canopies
- Corridors
- Stairwells
- Strip malls
- Hospitality
- Multi-family
- K-12 / higher-education community, junior & four-year colleges

Construction

- High-efficiency, visual-comfort diffused lens
- Anti-rust coating
- 15" x 15" x 1.89"
- Edge-lite LED light engine

Efficiency & Automation

- 110+ LPW
- Add lighting controls for increased efficiency & convenience



Options

- Programmable occupancy sensor
- Emergency battery backup
- Dim-to-off controls
- White or bronze housing
- Electrical extension box
- Type V medium or wide distribution

Illumination

- 30K, 40K & 50K color temperature
- Standard 0-10V dimming
- High ambient temperature rated 50°C/122°F

PowerPlus

PowerPlus technology makes the L1515 capable of being a port-to-power for electronic devices and IoT connections

Certification

- Adheres to LM79, LM80 and TM21 industry standards
- ETL listed
- IP65 & IP66 rated
- DesignLights Consortium® (DLC) qualified



SMART LIGHTING CONTROLS

EFFICIENCY + SAVINGS

Integrate a wide range of control options — from simple individual fixture-based controls to the most complex, granular cloud-based IOT systems. Save time and money when you let your lighting do the thinking. We work closely with our customers to plan, implement and deliver lighting control integrations that meet their needs.

Available Control Options:

- Occupancy Sensors
- Daylight Sensors
- Intelligent Scheduling
- Central or Local Manual Controls & Override
- Step Dimming
- Wired Networked Lighting Controls
- Wireless Networked Lighting Controls



SAVE MORE

Save big by retrofitting your existing light fixtures with the L1515*

26WT CFL can be replaced with a **14WT L1515** for **savings of 50%**.

100WT HPS can be replaced with a **34WT L1515** for **savings of 75%**.

50WT MH can be replaced with a **27WT L1515** for **savings of 62%**.



*Suggested replacement may provide savings of up to 75%.

TECHNICAL INFORMATION



AVAILABLE CCT	30K, 40K & 50K
CRI	80
DIMMING	0–10 V Dimming Standard
EFFICACY	110 LPW
INPUT FREQUENCY	50/60 Hz
L70	246,000
LIGHT SOURCE	LED Board
POWER FACTOR	> 0.90
POWER SOURCE	LED High-Efficiency Power Supply
TEMPERATURE RATING	-40°C Through 50°C Ambient
THD	< 20%
VOLTAGE	120V to 277V

SPECIAL FEATURES



The electrical extension box provides a knockout on each side of the fixture for applications where power is supplied through a surface-mounted conduit.