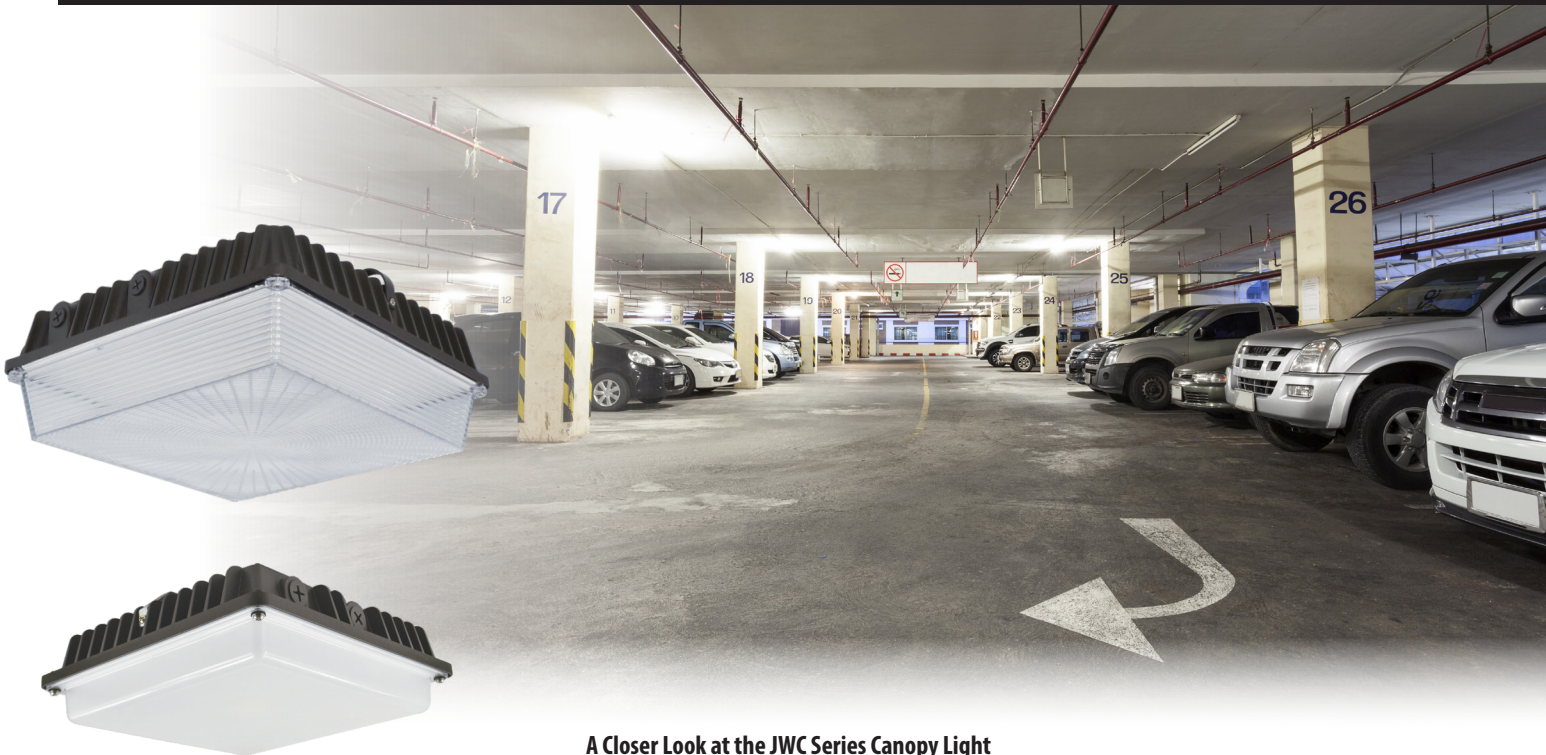


# JWC Series

## Canopy Light

Rugged Low Profile for General Overhead Lighting



### A Closer Look at the JWC Series Canopy Light

#### EYELITE JWC Series Advantages

- 4800 and 14,500 lumens
- 40W, 60W, 80W and 115W models
- Applications include:
  - Parking garages
  - Exterior canopies
  - Commercial buildings
  - Institutional facilities
- DLC Qualified
- UL listed
- 5-year limited warranty



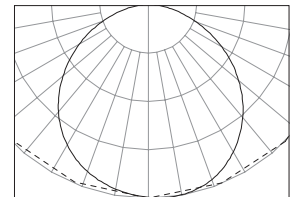
#### Trouble-free installation

The unique quick mount plate design makes installation quick and easy for ceiling and surface mounts.



#### Versatile

Classic appearance is ideal for a variety of uses at entrance ways, parking garage ceilings and other canopy structures. In addition, its design can be adapted for use as a pendant style luminaire.



#### Photometry

Non-glare frosted polycarbonate lens protects energy efficient LED COBs and provides pleasing wide type distribution.

### Latest SSL Technology for Highly Efficient Operation

The JWC Series is a versatile and rugged luminaire line with a pleasing low profile. It is ideal for a broad range of overhead lighting in entrance ways, parking garage ceilings and other canopy structures. Designed with a special mounting plate, installation is quick and simple, suitable for surface and pendant mounting. The ½-inch NPS knockout is designed to accommodate conduit or control options.

Available in 40W, 60W, 80W and 115W models with delivered lumens of 4800 and 14,500 respectively. The frosted polycarbonate lens enclosure of the 40W and 57W models produce an even wash of light with low-glare while the acrylic refractors for the 88W and 115W models distribute maximum light to the area below. The JWC models are available with optional dusk to dawn button photo control assuring energy consumption reductions. Motion sensors allow incremental savings for on/off switching or bi-level dimming. The unit's solid construction resists tampering and vandalism, retaining its appeal through many years of service with a timeless form and low maintenance.