

# CIP LIGHTING

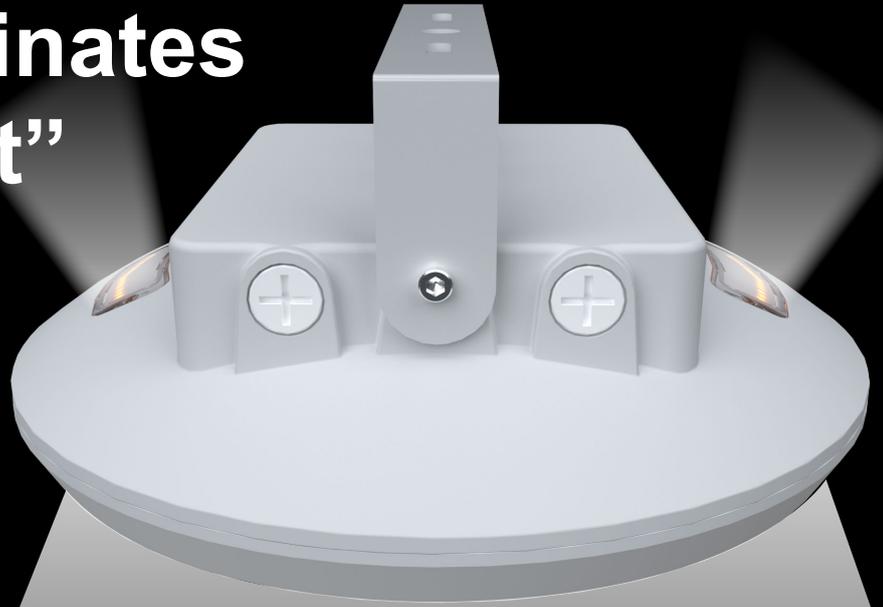


## LED PARKING GARAGE LIGHT



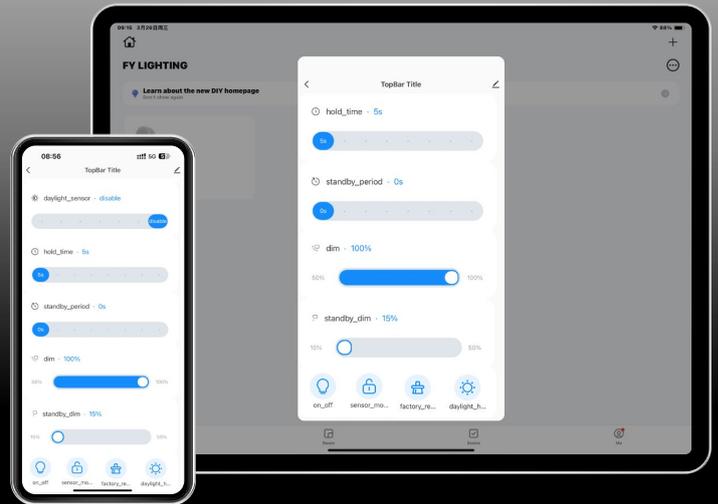
# VERSATILITY

## Uplight Eliminates “Cave Effect”



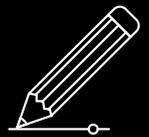
## APP SMART CONTROLS

- Sensor parameter setting
- Lumen tunable
- Dimming
- Group control



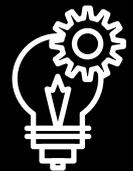
## DESIGN

Uplight as a standard design feature, which eliminates the "cave effect" often caused by traditional parking garage light, making them ideal for applications that require more attention to the ambiance.



## PERFORMANCE

Parking Garage Lights are available with Power and Color Select capability, allowing field-adjustable changes in wattage and color temperature. Power and Color Select models feature three power outputs and three color temperatures.



## TECHNOLOGY

To provide additional energy savings and controllability, Parking Garage Lights are powered by 0-10V dimming drivers and ship with an integrated twist-lock receptacle for dusk-to-dawn photocells. Contractor-friendly motion sensors can be easily field-installed with no wiring.



# PARKING GARAGE LIGHT FIXTURE



## Sleek Modern Design

Avoid the "cave effect" with our uplight feature, enhancing visual comfort in parking garages and industrial spaces.

## Robust Construction

Made with ADC12 die-casting aluminum for superior heat dissipation and longevity, our lights are IP65 and IK08 certified, ensuring protection against environmental elements and mechanical impacts.



## Installation Accessories



Surface Mount



Pendant Mount



Trunnion Mount

## Sensor



## Plug in and Play PIR sensor

Upgrade to include PIR/microwave sensors for smart lighting solutions, and consider our external emergency backup for added safety.

# SELECTABLE

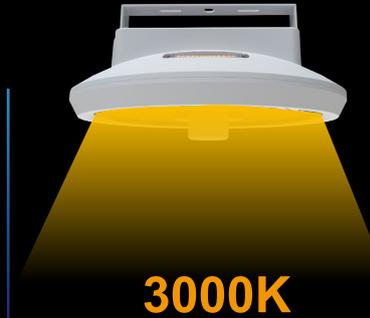


## Power and Color Select

Adjust your lighting with ease using our selectable CCT (Color Correlated Temperature) and wattage options. Tailor your environment with 3 CCT levels and four power settings (30%, 50%, 75%, and 100%) to optimize energy usage and comfort.

**SELECTABLE WATTAGE**  
80W 100W 120W

**SELECTABLE CCT**  
3000K 4000K 5000K



## FEATURES



- UL cUL DLC listed
- High lumen output, 150LPW
- AC100-277V, 120-347V, 200-480 V available.
- Uplight Switch Eliminates “Cave Effect”
- CCT & Wattage selectable,
- Motion sensor control available (Optional)
- 5 years warranty

Model	CIP-CNP-40W	CIP-CNP-60W	CIP-CNP-80W	CIP-CNP-100W	CIP-SLF-120W
Power	40W	60W	80W	100W	120W
Lumen	6000 lm	9000 lm	12000 lm	15000 lm	18000 lm
Size	φ 12.60in X H3.62in				
Lumen Efficacy	150lm/w				
Input Voltage	AC120-277V/AC120-347V/AC200-480V, 50/60HZ				
CCT (K)	3000-6500K				
Beam Angle	Type II, V				
CRI	80Ra				
Housing	White, Aluminum				
Lifespan	>50,000 hours@L70				