



### Description

LED canopy lights are versatile and energy saving fixtures, which are ideal for covered parking area, garages, walkways, and entrances. It comes with CCT and wattage selectable, allowing you to customize the LED light output to best fit your project. These products are energy-efficient replacements of existing surface mount products.

### Application

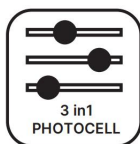
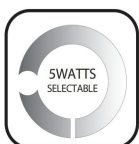
- Covered Parking area
- Garages
- Walkways
- Gas station
- Entrances

### Certificate

- UL
- DLC

### Key Features

- DLC category meet both Canopy & Garage.
- High efficacy up to 150lm/W@4000K.
- 3CCT(3000/4000/5000K) and 5Wattages Selectable offer SKU reduction.
- 4-in-1 Color Temperature, Power, Bulit-in Photocell ON/OFF, and Microwave ON/OFF switch.
- 3-in-1 Color Temperature, Power, and Bulit-in Photocell ON/OFF switch.
- Quick installation with flip-open cover.
- Plug-in sensor receptacle and Zhaga sensor receptacle optional.
- Microwave motion sensor, PIR sensor, and emergency driver available.
- 120-277 VAC & 120-347 VAC for options.



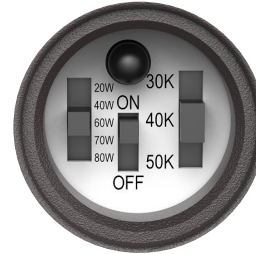
Die-cast aluminum housing provides great heat dissipation



### Flip-open cover design

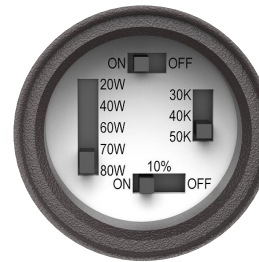
Makes mounting to a recessed junction box or conduit entry point both quick and trouble-free.

### 3-in-1 Switch Button



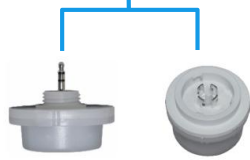
- Photocell ON/OFF
- CCT Selectable
- Wattage Selectable

### 4-in-1 Switch Button



- Microwave ON/OFF
- Photocell ON/OFF
- CCT Selectable
- Wattage Selectable

Polycarbonate lens achieve 130°/145° beam angle



Microwave Motion/PIR Sensor

10% Dim

Switch ON

Switch OFF

### Occupancy Microwave Sensor Settings



Time to off with no Occupancy is 10 minutes

# LED CANOPY LIGHT: CIP-CP08

## Performance Summary

Model NO. #	Watts	Voltage	LPW	Lumens(±10%)	CCT	DIM	CRI	Beam Angle
CIP-CP08-10	80= 80/70/60/40/20W Selectable	L= 120-277V  M= 120-347V	150lm/W	12000lm @80W	3CCT Selectable 3000K 4000K 5000K	0-10V	CRI>80	130°/145°

Remarks: All above efficacy and lumens are subject to CRI>80 @4000K, please check IES files for accurate data.

- Part Number = CIP-CP08-10-80(Z)-(A)(D5C3)**
- (Z) denotes voltage, L=AC120-277V, M=AC120-347V;
- (A) denotes function, S = microwave motion sensor, S1 = PIR sensor, S2 = Photocell;
- (D5C3) denotes 0-10V dimming, 5 wattage selectable, and 3 CCT selectable.
- CCT & Power Selectable models ship preset at the highest CCT and the highest wattage. Factory default settings for Photocell is ON.

## Performance

- LED Type: SMD2835
- Power Factor: ≥0.90
- Operating Temp.: -40°F to 113°F (-40°C to +45°C) for Standard, 32°F to 95°F (0°C to +35°C) for EM version
- Frequency: 50/60HZ
- IP Rating: IP65
- Surge Protection: L/N 6KV, L/N-P 6KV for Standard, L/N 1KV, L/N-P 2KV for EM version
- THD: <20%










## Construction

- Lens: Polycarbonate
- Housing: Die-cast aluminum
- Finish: Bronze(Standard), Custom finishes available

## Mounting

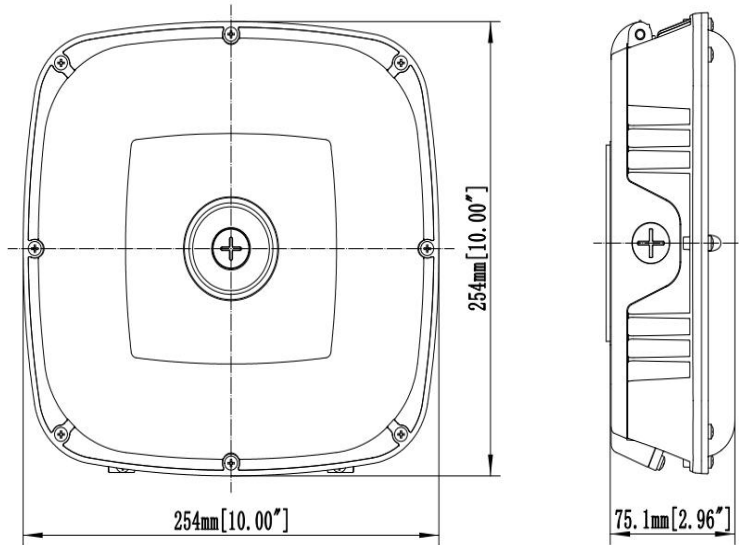
- Surface Mounting
- Pendant Mounting

## Accessories (Sold separately)

Picture	Item #	Description
	ANT-5-4T	Sharkward Plug-in microwave motion sensor
	ANT-6-4T	Sharkward Plug-in PIR sensor
	ANT-5-4T-BLE-GE	Sharkward Plug-in bluetooth microwave motion sensor
	ANT-6-4T-BLE-GE	Sharkward Plug-in bluetooth PIR sensor
	ANT-5-ZT	Sharkward Zhaga microwave motion sensor
	ANT-6-ZT	Sharkward Zhaga PIR sensor
	ANT-5-ZT-BLE-GE	Sharkward Zhaga bluetooth microwave motion sensor
	ANT-6-ZT-BLE-GE	Sharkward Zhaga bluetooth PIR sensor
	RC-100	Sharkward remote controller
	EMB08UY-260	8W Helpower emergency driver

## Product Dimension

(unit: mm & inch)



## Packing Info.

Product Size(inch & mm)	Product Weight (kg)		Package Weight (kg)		Carton Size(mm)	Q'ty/BOX (PCS)	Q'ty/CTN (PCS)	20GP (PCS)	40HQ (PCS)
	N.W./PC	G.W./PC	N.W./CTN	G.W./CTN					
80W 10.00"*10.00"*2.94" 254.0*254.0*74.6mm					490*314*319mm	1	4	2324	5504