

LED GARAGE & CANOPY LIGHT

Adjustable + Switchable + Photocell + Occupancy Sensor



SU-CP-80W-CCT-G4

Description

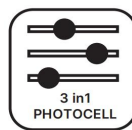
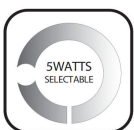
NETWORK's LED canopy lights are versatile and energy saving fixtures, which are ideal for covered parking area, garages, walkways, and entrances. It comes with CCT and wattage selectable, allowing you to customize the LED light output to best fit your project. These products are energy-efficient replacements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

Application

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

Certificate

- UL
- DLC



Key Features

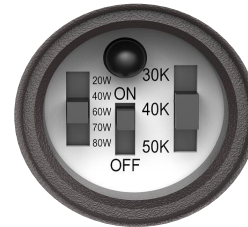
- DLC category meet both Canopy & Garage.
- 3CCT(3000/4000/5000K) and 5Wattages Selectable offer SKU reduction.
- 4-in-1 Color Temperature, Power, integrated Photocell ON/OFF, and integrated Occupancy sensor ON/OFF switch.
- 3-in-1 Color Temperature, Power, and integrated Photocell ON/OFF switch.
- Quick installation with flip-open cover.
- Plug-in sensor receptacle and Zhaga sensor receptacle optional.
- 120-277 VAC .

Die-cast aluminum housing provides great heat dissipation



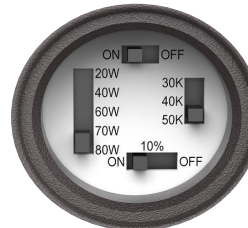
Flip-open cover design

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



3-in-1 Switch Button

- CCT Selectable
- Wattage Selectable
- Photocell ON/OFF



4-in-1 Switch Button

- CCT Selectable
- Wattage Selectable
- Photocell ON/OFF
- Motion sensor ON/OFF

1. Polycarbonate lens achieve 135° beam angle meet both Canopy & Garage DLC category.

2. Polycarbonate lens achieve 145° beam angle meet Garage DLC category.



Microwave Motion sensor/PIR sensor

Performance Summary

Model NO. #	Watts	CCT	LPW	Lumens(±10%)	Voltage	DIM	CRI	Beam Angle
SU-CP-80W-CCT-G4	80/70/60/40/20W Selectable	3CCT Selectable 3000K 4000K 5000K	150lm/W	12000lm @80W	120-277V	0-10V	CRI>80	135°/145°

Remarks: 1. All above efficacy and lumens are subject to CRI>80 @5000K, please check IES files for accurate data.

2. SU-CP-80W-CCT-G4, xC: Use any character to represent the shell color. The default null value is brown, black is represented by BL, and white by WH, GX for commercial, can be any two characters or blank.

3. CCT & Power Selectable models ship preset at the highest CCT and the highest wattage.

4. Factory default settings for Photocell and Microwave motion sensor are 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 104°F (0°C to +40°C) for EM version
- Frequency: 50/60Hz
- IP Rating: IP65
- THD: <20%
- Surge Protection: L/N 6KV, L/N-P 6KV for Standard, L/N 1KV, L/N-P 2KV for EM version

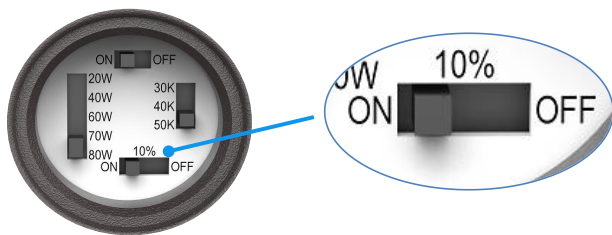
Construction

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

Mounting

- Surface Mounting
- Pendant Mounting

Integrated Occupancy Sensor Settings



Sensor Datasheet	
Install height	Max 4 meters (13ft)
Detection distance	3-5 meters (10-16ft)
Hold time	10 minutes
Stand by brightness	10% (under 10% Dim Mode)

10% Dim



10% Dim Mode

The lights turn on when activity/motion is detected. After 10 minutes and no motion has been sensed, the light brightness is 10% lux standby. The minimum wattage is 5W.

Switch ON



Switch ON Mode

The lights turn on when activity/motion is detected. After 10 minutes and no motion has been sensed, the light shuts off completely.

Switch OFF

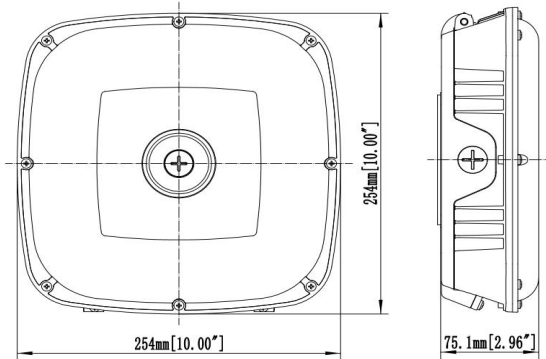


Switch OFF Mode

The motion sensor closed, no motion sensing function.

Product Dimension

(unit: mm & inch)



SU-CP-80W-CCT-G4

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					
SU-CP-80W-CCT-G4 10.00"*10.00"*2.96" 254.0*254.0*75.1mm	2.10	2.40	8.40	10.26	414*286*295	1	4	2968	7072