MAXTAR Lighting

CanopyBay

PIR | Microwave | 3 in 1 PHOTOCELL | IP65

Description:

This versatile canopy light offers exceptional performance and convenience with 3CCT selectable technology, allowing you to choose the perfect color temperature for your space. Designed for enhanced energy efficiency and automation, it is compatible with photocells and motion sensors, providing smart control and reduced energy consumption. Available in a wide voltage range of 120-347VAC, it delivers reliable lighting for various commercial and industrial applications. Ideal for covered parking areas, gas stations, and garages, this canopy light ensures bright, uniform illumination while enhancing safety and visibility

Model: CNP75273CSBRRZ

Optical:

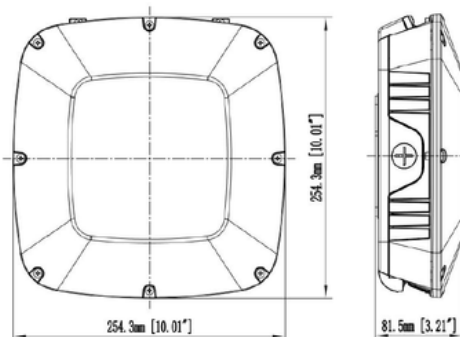|	
CCT:	3CCT Selectable 30K/40K/50K
Lumen Efficacy@5000K:	130lm/W
Lumen flux(±10%):	9750lm @75W
LED Type:	SMD2835
THD:	<20%
CRI:	CRI>80

Electrical:

Rated Power:	75/65/55/40/20W Selectable
Input voltage:	120-277V/120-347V, 50 / 60 Hz
Beam angle:	110°
Power factor:	≥0.90

Life:

Lifespan:	50,000hrs
Warranty:	3 Years

General:

Dimmable Solution:	0-10V
IP:	IP65
Operating temperature:	−40°F to 113°F (-40°C to +45°C)
Dimension:	254.3mm(10.01")x254.3mm(10.01")x81.5mm(3.21")
Mounting:	Surface Mounting, Pendant Mounting
Finish:	Bronze(Standard), Custom finishes available
Applications:	Covered Parking area/Garages/Walkways/ Gas station

254.3mm [10.01"]

81.5mm [3.21"]

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[icons: 5WATTS SELECTABLE, 3CCT SELECTABLE, UL CERTIFIED, DLC LISTED PREMIUM, PIR, Microwave, 3 in1 PHOTOCELL, IP65]

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.
• Quick installation with flip-open cover.
• 3-in-1 Color Temperature, Power, and integrated Photocell ON/OFF switch.
• 120-277 VAC & 120-347 VAC for options.

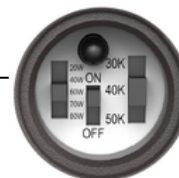**Die-cast aluminum housing provides great heat dissipation**

Flip-Open cover design
Makes mounting to a recessed junction box or conduit entry point both quick and trouble-free.
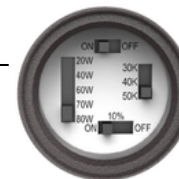
3-in-1 Switch Button

CCT Selectable
Wattage Selectable
Photocell ON/OFF

4-in-1 Switch Button

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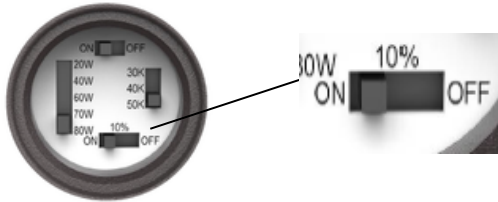Wattage Selectable
Photocell ON/OF
Motion sensor ON/OFF

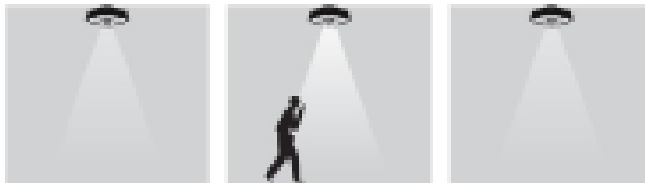**CNPS75**: Polycarbonate lens achieve 110° beam angle meet Canopy DLC category.

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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

Switch ON

Switch OFF

10% Dim Mode
The lights turn on when activity/motion is detected. After 10 minutes and no motion has been sensed, the light brightness 10% lux standby .The minimum wattage is 5W.
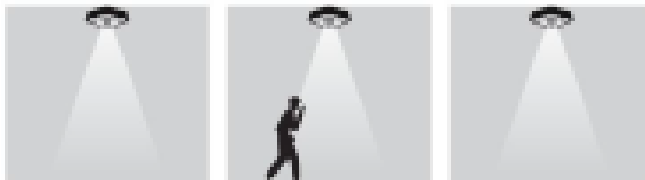
Switch ON Mode
This light turns on when active/motion is detected. After 10 minutes and no motion has been sensed, the light shuts off completely.

Switch OFF Mode
The motion sensor closed, no motion sensing function.