

PFX-3615

LED CANOPY



STRUCTURAL DESIGN



Built in sensor
Microwave sensor, compact sized, DC input, and remote control. Optional daylight function with sensitive sensing when detect movement.

Mounting Bracket
Suitable for J-BOX mounting, and easy for installation, also support pendant mounting, wires coming out from the back for easier wire connections.

1/2inch knock hole
Support wires coming from the hole for easier wire connections. Optional PIRsensor and Emergency Battery.



Photometry
Parking Garage Photometry and polycarbonate optical lens with heat resisting.

Housing
One piece die cast housing better waterproofing, suitable for both indoor and outdoor application.

ACCESSORIES



Emergency Battery Backup
Description: 5W 800lm 90min



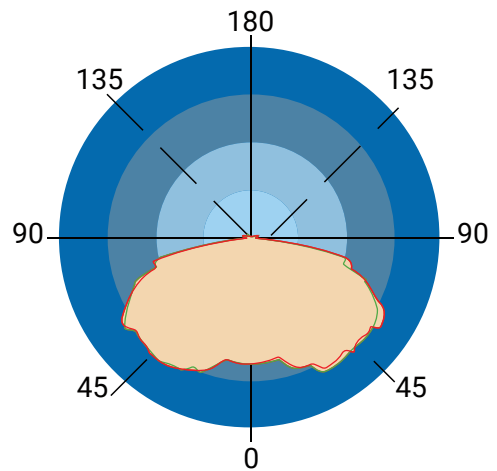
Microwave Sensor, 12V
Description: Sensor can be built-in fixture.



PIR Sensor, 120-277V
Description: External sensor can be pre-installed in factory or field installed.

PHOTOMETRICS

General



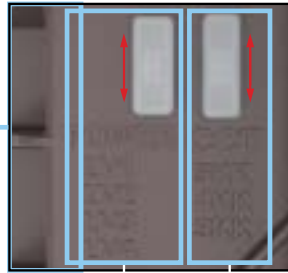
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CCT AND WATTAGE SELECTABLE
This fixture has the function of adjusting the lumens output and color temperature on-site.

WATTAGE SELECT

40% 60% 80% 100%

Each model supports 4 positions
wattage regulation :
100%, 80%, 60%, 40%

CCT SELECT

3000K 4000K 5000K

Offer three CCT adjustable
(3000K, 4000K, 5000K) .

MOUNTING



Surface Mounted With J-Box

Conduit Pendant Mount

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