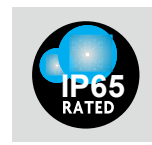
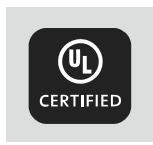




THiNK's LED Canopy fixture is ideal for illuminating garages, entryways, parking areas, gas stations and more. Enhances security for apartment complexes, businesses and any type of commercial or residential building. Features BRIDGELUX LEDs and polycarbonate lens. Constructed of die-cast aluminum which yields long lasting utility.



Features:

- * Light Efficiency: 140-150lm/W;
- * High bright BRIDGELUX LEDs;
- * High-transmittance and anti-UV Polycarbonate lens;
- * Excellent thermal management design;
- * Die-casting aluminum with polyester powder coat finish;
- * IP65/IK08 rating for outdoor usage;
- * Energy savings, no UV and IR radiations, emits low heat;
- * 0-10V dimming optional;
- * UL/cUL/FCC/CE/RoHS approval;
- * 5 years warranty



Specifications:

Model	
Wattage	27W/40W/60W/120W
Luminous Flux	140-150lm/W
Beam Angle	180°
Color Temperature	3000K~6000K
Input Voltage	AC100-277V, 50-60Hz
LED Brand	BRIDGELUX
CRI	Ra>70
PF	>0.9
Life Hours	50,000
Operation Temperature	-35°C~55°C
IP Rating	IP65



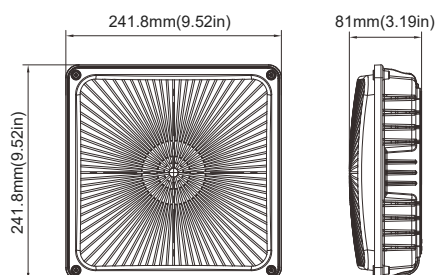
40W/60W



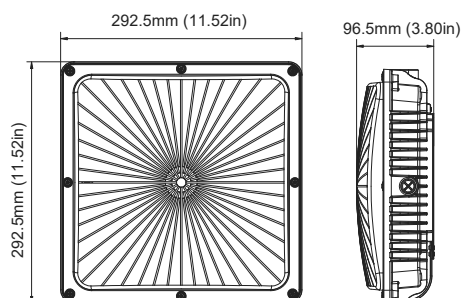
120W

Dimension:

Unit: mm



27W/40W/60W



120 W

Details:

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.



Built in sensor

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



Housing

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

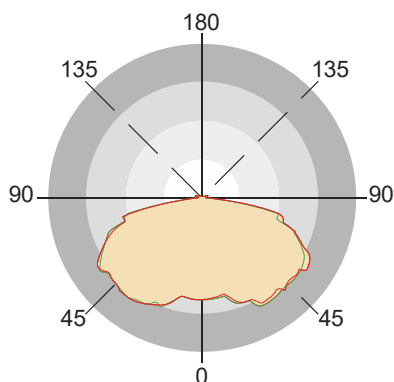
Photometry

Parking Garage Photometry provides a wide light distribution and greater uniformity

1/2inch knock hole

Support wires coming from the hole for easier wire connections. Optional PIR sensor and Emergency Battery

Photometrics:



Mounting:



Surface Mounted With J-Box

Conduit Pendant Mount

Accessories (Optional):



Emergency Battery Backup
5W, 90min.
Only for RMS-H2318120



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



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