



PG230

Parking Garage Canopy Light

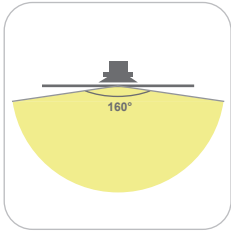
30W / 50W



Specifications

Wattage	30W / 50W
LED Chip	SMD 2835, Samsung or other LED Chips
Driver Brand	Meanwell / SOSEN/ Other Brand
CCT	3000K / 4000K / 5000K / 6000K
Efficiency	130lm/w
AC Input Voltage	100~277V
Light Distribution	160°
Thermal Management	Temperature rise < 35°
Ambient Temperature	-40°C ~ 45°C (-40°F ~ 113°F)
Dimming	0~10V
Total Harmonic Distortion	< 20%
Lifetime	50,000H
IP Rating	IP65
Warranty	5 years

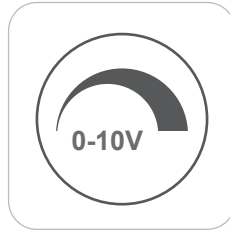
Features



Beaming angle 160°



Anti-glare



0-10V Dimming

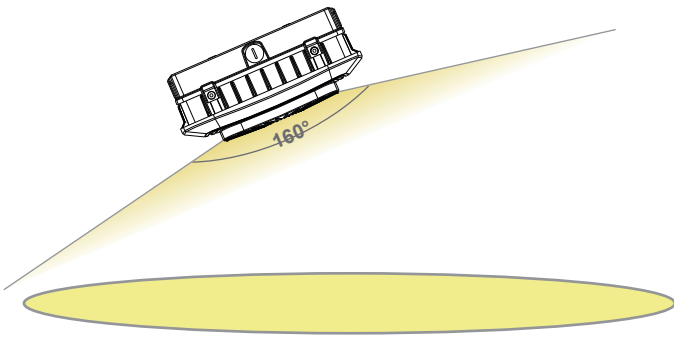


Microwave Sensor

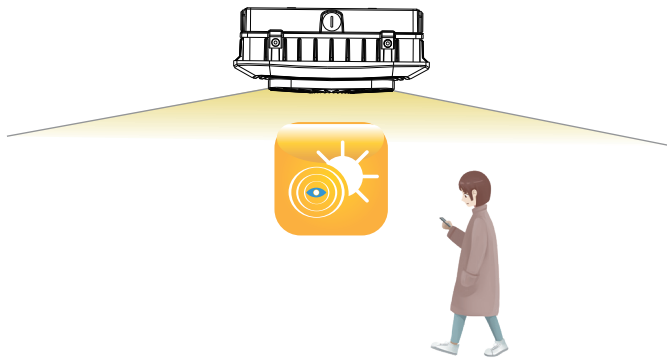


ADC12 Die casting

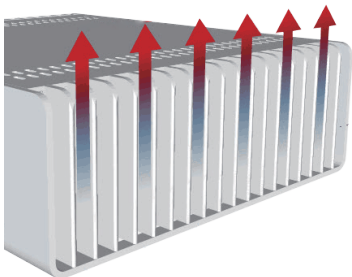
160° light distribution angle, larger irradiation area



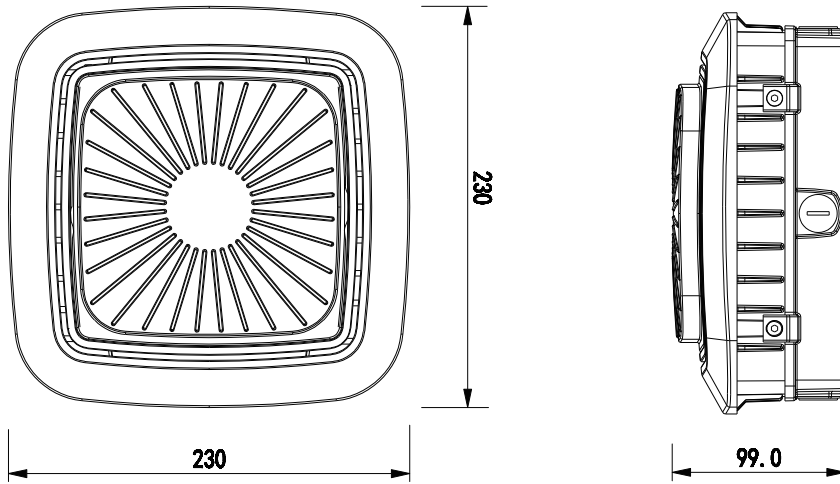
Anti-glare, reducing the light pollution and be friend to human eyes



6030 aluminum die casting, fine heat dissipation



Product Size



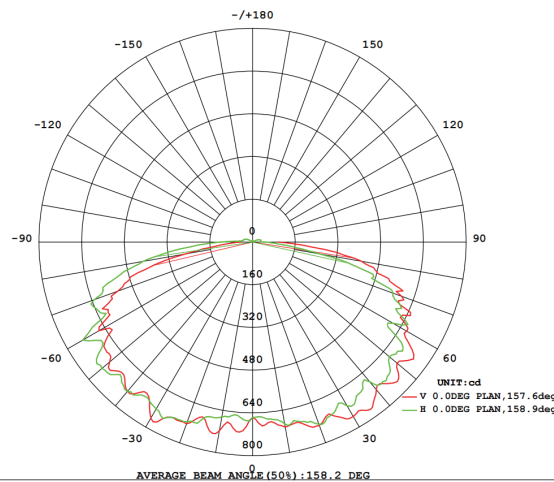
Applications



Gas Station

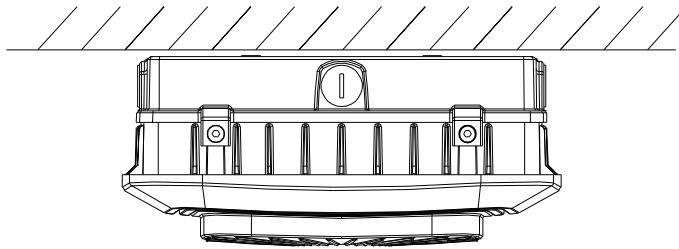
Light Distribution

160 degree

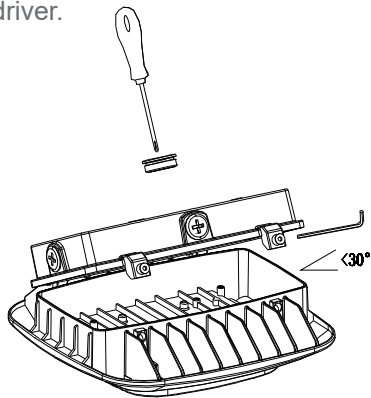


Installation

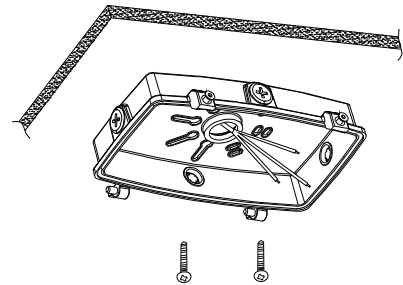
Ceiling Mounting



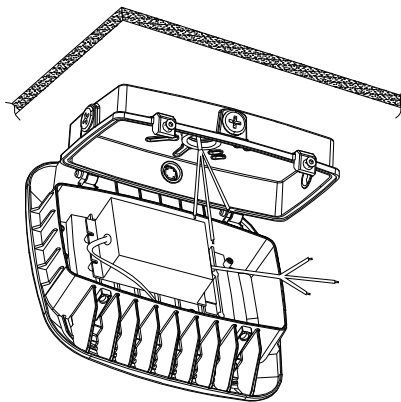
1. Open driver box, separate the back part (driver box cover) from the front part (lamp body), loose 3/4 inch plug on the driver box cover with a screwdriver.



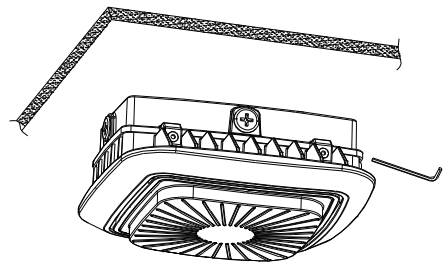
2. Get supply cord through the 3/4 inch hole, then attach driver box cover to ceiling and fix it with customer supplied hardware, take relevant waterproof measures to make sure no water leakage.



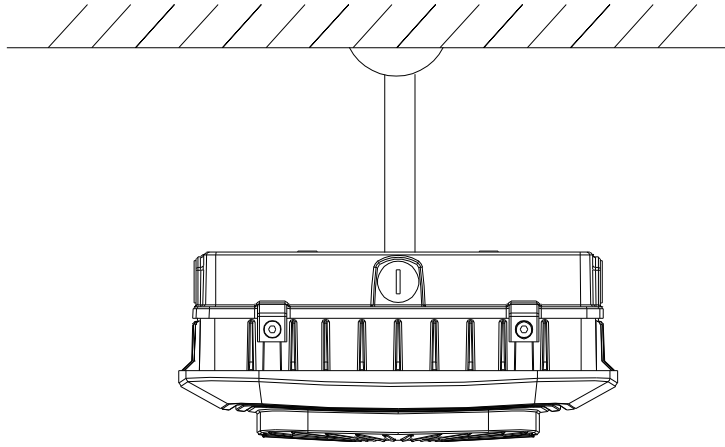
3. Hang the lamp to the driver box cover, then let it fall naturally, connect the cord to the supply wiring. Set the dimming motion sensor if there is one.



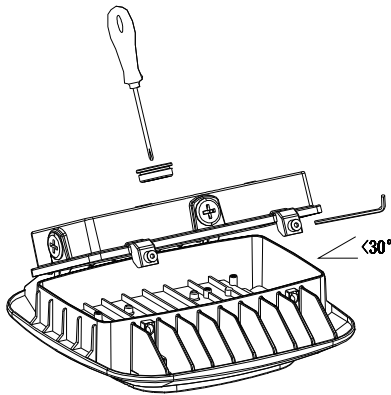
4. Close the fixture and fix the two parts with Allen wrench



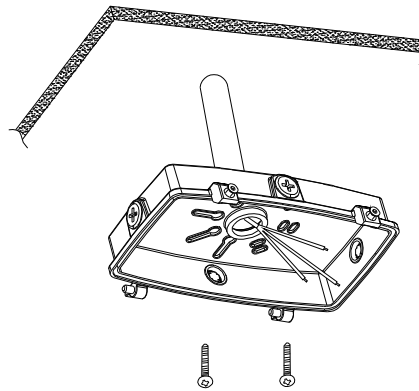
Pendant Mounting



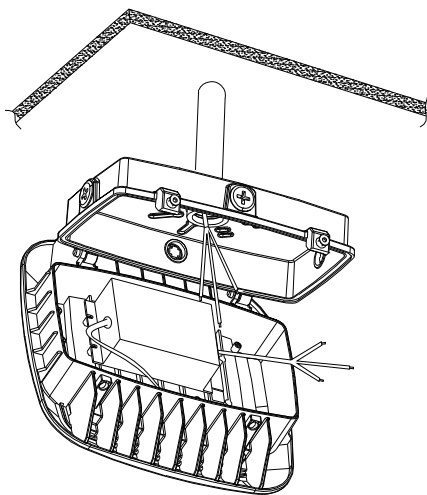
1. Open driver box, separate the back part (driver box cover) from the front part (lamp body) , loose 3/4 inch plug on the driver box cover with a screwdriver.



2. Feed power cord thru customer supplied pendant kit, then attach driver box cover to pendant kit , rotate the pendant kit unit it is tighten and locks securely



3. Hang the lamp to the driver box cover ,then let it fall naturally , connect the cord to the supply wiring. Set the dimming motion sensor if there is one.



4. Close the fixture and fix the two parts with Allen wrench

