



V5 Garage Parking Lot LED Light



Date:..... Location:

Product:..... Project:.....

Quantity:..... Catalog#

FEATURES

- Built in Power and CCT adjustable
- Built in Motion sensor receptacle port
- Fins design,advective grooves between fins are good for heat dissipation;
- Professional light distribution technique,high light reflectivity reflectors, Light transmission rate of lens is over 90%:
- 50,000hours lifetime

SUITABLE APPLICATIONS

- Shopping mall/Building/Airport Garage Parking lot lighting
- Car Port,Driverway,Underground Garage Parking lot lighting

CONSTRUCTION:

Heavydie-castaluminumalloy housing bronze powder-coated finish.

ELECTRICAL:

Availableas120-277Vinput. -20°C to 45°C.

OPTICAL SYSTEM:

Lumileds 2835LEDchips.Highquality light transmittance PC optics.15° beam angle.

INSTALLATION&MOUNTING:

ceilingmountor3/4" conduitentryontopforpendant mounting (pendant provided by others)

WARRANTY:

5-yearlimitedwarranty. Actual performance may differ as a result of end-user environment and application.

PERFORMANCE

TS-GCP1110-100W-FG-TCP

Wattage	Power Factor	Motion Detection	Voltage/CurrentInput		Light Efficiency	CCT tunable
			120V	277V		
60W	0.9	40FT	0.50A	0.21A	120LM/W	3000K/4000K/5000K
80W	0.9	40FT	0.60A	0.28A	120LM/W	3000K/4000K/5000K
100W	0.9	40FT	0.83A	0.36A	120LM/W	3000K/4000K/5000K

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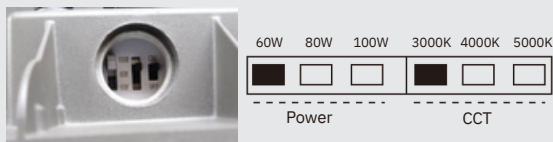


Motion Sensor Compatible



ANT-5-4T Occupancy sensor:plug and play

CCT&Power Adjustable



The lamps have the function of adjusting power and color temperature

PRODUCT ORDERING GUIDE

TS-GCP1110-100W-FG-TCP

1 2 3 5
TS GCP11 10-100W FG - - TCP

☒ TS Company name

☒ GCP11 G6 New canopy

10-100W

☒ Max100W

Watts&CCT tunable 60W 80W 100W

TCP :CCT Tunable

☐ 30K CCT3000K

☐ 40K CCT4000K

☒ 50K CCT5000K

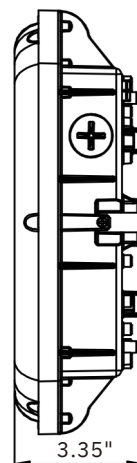
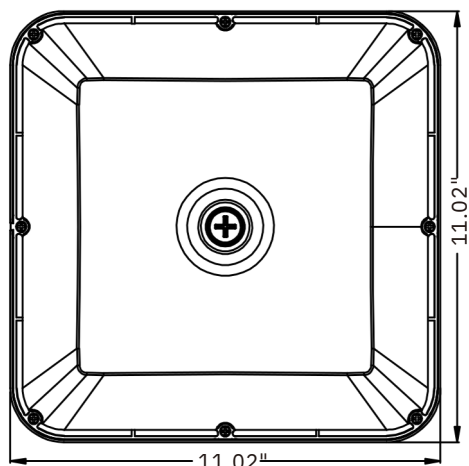
Electric Characteristic

Specification/Model	TS-GCP1110-100W-FG-TCP		
LED Driver	UL 0-10V Dimmable		
Input power	100W	80W	60W
Lumens output	12000LM	9600LM	7200LM
Light Efficiency	120LM/W	120LM/W	120LM/W
CRI	>80	>80	>80
Color Temperature	3000K 4000K 5000K	3000K 4000K 5000K	3000K 4000K 5000K
Input voltage	120-277VAC	120-277VAC	120-277VAC
Light distribution type	150D	150D	150D
Working temperature	20+45°C	20+45°C	20+45°C
Junction temperature	<75°C	<75°C	<75°C
Lamp Efficiency	≥90%	≥90%	≥90%
Certificate	UL CUL DLC	UL CUL DLC	UL CUL DLC
Equivalent	250-300W MH/HPS	160-250W MH/HPS	120-200W MH/HPS

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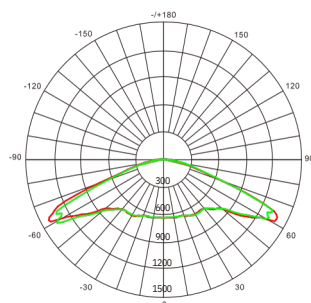


DIMENSION



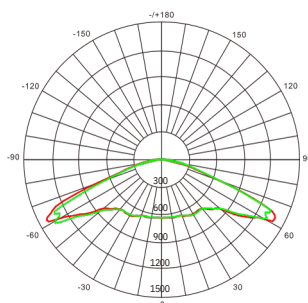
DISTRIBUTION DIAGRAM

TS-GCP1110-100W-FG-TCP



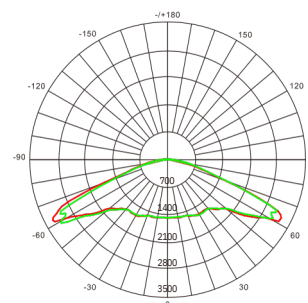
AVERAGE BEAM ANGLE(50%): 150°

UNIT:CD
 Lumens:7200LM
 Test Number:60W
 Test Number:5000K
 C0/180, 154
 C30/210,111.
 -5
 C60/240,109.
 7
 C90/270,154.
 2



AVERAGE BEAM ANGLE(50%): 150°

UNIT:CD
 Lumens:9600LM
 Test Number:80W
 Test Number:5000K
 C0/180, 154
 C30/210,111.
 -5
 C60/240,109.
 7
 C90/270,154.
 2



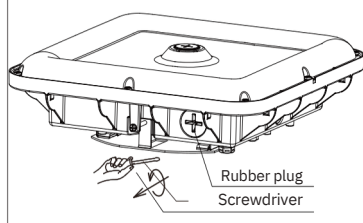
AVERAGE BEAM ANGLE(50%): 150°

UNIT:CD
 Lumens:12000LM
 Test Number:100W
 Test Number:5000K
 C0/180, 154
 C30/210,111.
 -5
 C60/240,109.
 7
 C90/270,154.
 2

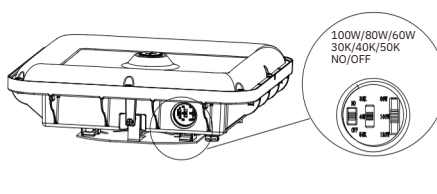
Installation Instruction

CCT&WATTAGE SELECTABLEINSTRUCTION

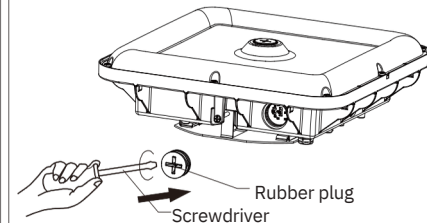
- 1.Use a large screwdriver to screw out the rubber plug in the middle.



- 2.Finger through the thread hole to dial the CCT and Wattage Switch to the specified color temperature and Wattage.



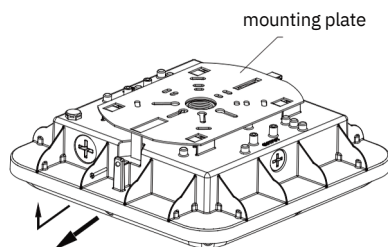
- 3.Use a large screwdriver to tighten the rubber stopper in the middle.



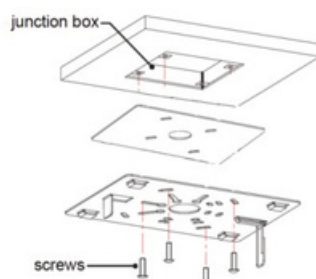
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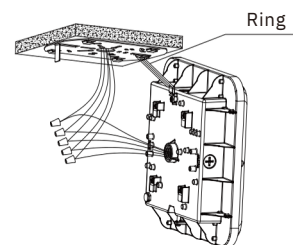
1. Loosen the screw to take off the mounting plate from the lamp.



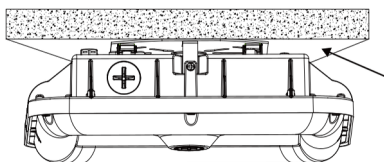
2. Use screws to lock the mounting plate on the embedded junction box.



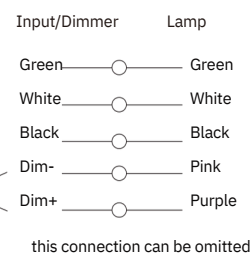
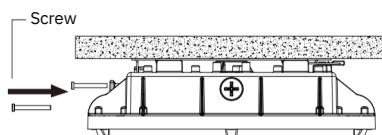
3. Hang the lamp on the ring so as to connect



4. Hook up lamp on the mounting plate .



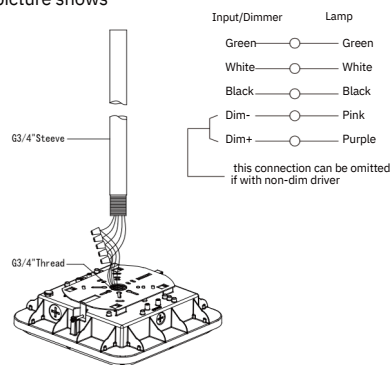
5. Secure the screw. Installation completed.



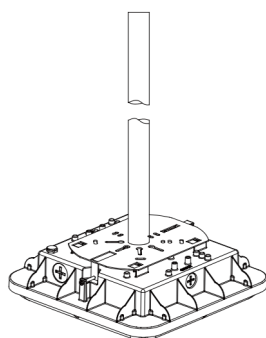
Installation method II: Pole-pendent Installation

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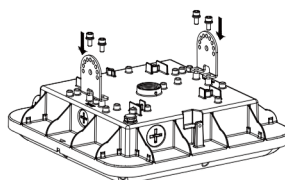
picture shows



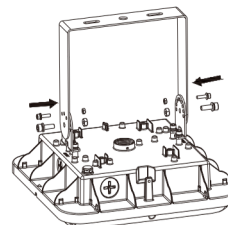
2. Rotating the steeve to make it fixed with lamp. Installation completed.



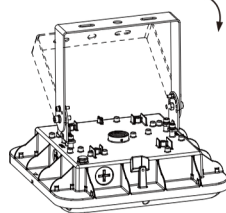
1. Secure the L-shaped bracket using an M4x14 Allen screw.



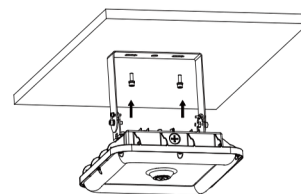
2. Fasten the large U-shaped bracket together with the L-shaped bracket.



3. Adjust the U-shaped bracket to the appropriate angle, and then tighten the screws on both sides.



4. Mount the large U-shaped bracket onto the installation surface using M8*4 screws.



5. Before wiring, disconnect the power supply to ensure safety. Proceed with the wiring only after verifying safety. Pay attention that the input line and dimming line are not incorrect. Also, ensure that the junction box is waterproof.

listed metal flexible waterproof conduit trade size 3/4"

