

GARAGE PARKING LOT LED LIGHT - 3 WATTAGE AND 3 CCT SELECTABLE



Built in Motion sensor
receptacle port



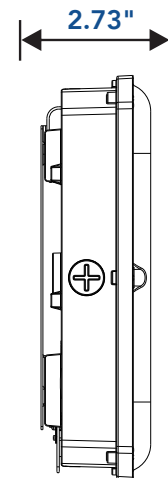
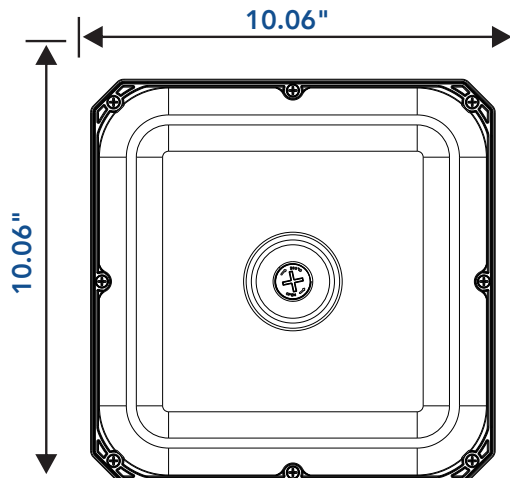
APPLICATIONS

- Shopping mall
- Buildings
- Airport Garages
- Parking lot lighting
- Underground Garages
- Parking lot lighting

PRODUCT SPECIFICATIONS

WATTAGE (SELECTABLE)	40/60/80W
COLOR TEMPERATURE (SELECTABLE)	35/40/50K
INPUT VOLTAGE	120/277V
EFFICACY	130 lm/W
LUMENS	40W- 5,200; 60W- 7,800 80W- 10,400
CRI	>80
BEAM ANGLE	150°
LED LIFESPAN (L70)	50,000 hours
DIMMING	0-10V
OPERATING TEMPERATURE	-20° to 45°C; -4° to 113°F
MICROWAVE SENSOR	Optional
REMOTE	Sold Separately
FIXTURE MATERIAL	Anti-corrosion and rust proof
DIMENSIONS (LxWxH)	10.06" x 10.06" x 2.73"
LISTED	UL
WARRANTY	5 year
PART NUMBER	ZL-GLLS-80/60/40-CCT-Y

DIMENSIONS



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OPTIONAL SENSOR



Part Number:
ZL-MS-SENSOR-HD07VR-PH



Consult factory for more details.

SPECIFICATIONS

Power Supply	10-15VDC
Dim Control Output	DIM 0-10V
Mounting Height	12m/39ft Max.
Detection Distance	≥3m/9ft
Operating Temperature	-25°C~+60°C
IP Rating	IP65



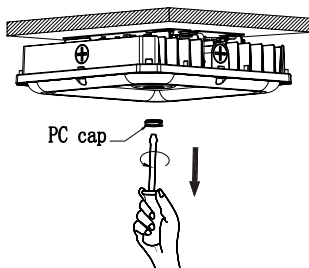
Part Number Remote Control:
ZL-REMOTE-HD05R
(Sold Separately)

WARNING

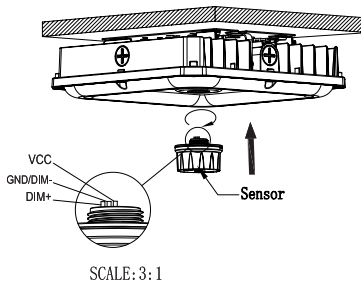
1. The sensor should be installed by qualified electrician and ensure power is OFF before installation.
2. Please read the instruction carefully before using the product and keep it well for other users to read any time.
3. We reserve the right to modify any incorrect text, image and technical parameters.
4. Any unauthorized modification is forbidden. Otherwise all guarantees will be immediately invalid.
5. Product could be optimized without prior notice.

SENSOR INSTALLATION

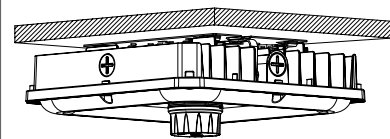
1. Unscrew the PC cap on the lampshade counter-clockwise with a flat-head screwdriver on the lamp which already installed.



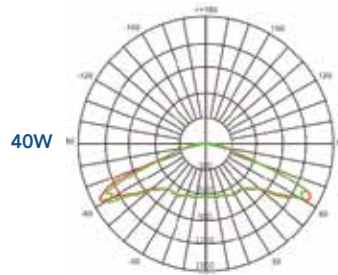
2. Screw the sensor clockwise by hands.



3. After tightening the sensor, Lighting the lamp, if the sensor works well, the installation finish.



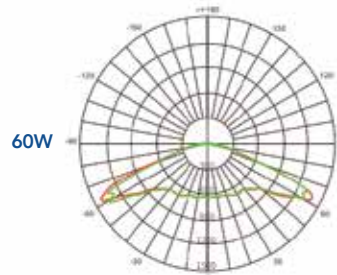
LIGHT DISTRIBUTION



AVERAGE BEAM ANGLE(50%): 150°

UNIT:CD
 - C0/180, 154
 - C30/210, 111.5
 - C60/240, 109.7
 - C90/270, 154.2

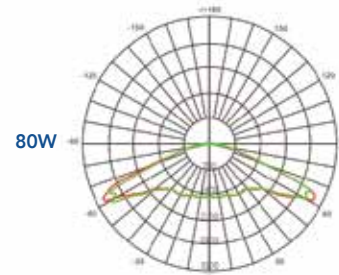
Lumens:5200LM
 Test Number:40W
 Test Number:5000K



AVERAGE BEAM ANGLE(50%): 150°

UNIT:CD
 - C0/180, 154
 - C30/210, 111.5
 - C60/240, 109.7
 - C90/270, 154.2

Lumens:7800LM
 Test Number:60W
 Test Number:5000K



AVERAGE BEAM ANGLE(50%): 150°

UNIT:CD
 - C0/180, 154
 - C30/210, 111.5
 - C60/240, 109.7
 - C90/270, 154.2

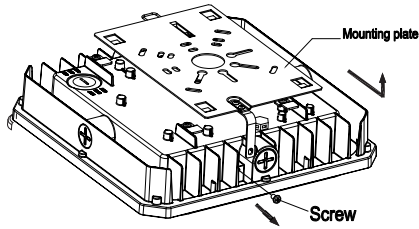
Lumens:10400LM
 Test Number:80W
 Test Number:5000K



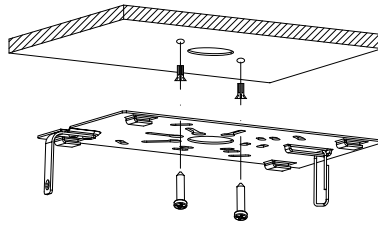
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INSTALLATION

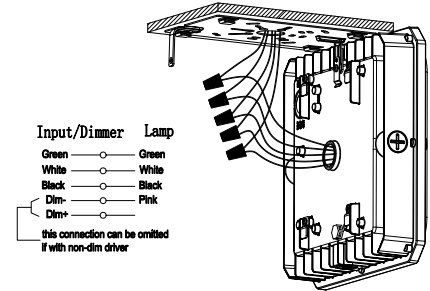
1. Loosen the screw to take off the mounting plate from the lamp.



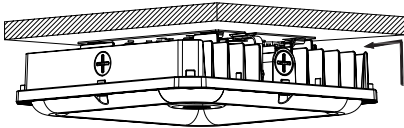
2. Screw the mounting plate to the ceiling.



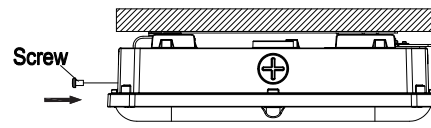
3. Connect wires with terminal caps.



4. Hook up lamp on the mounting plate.

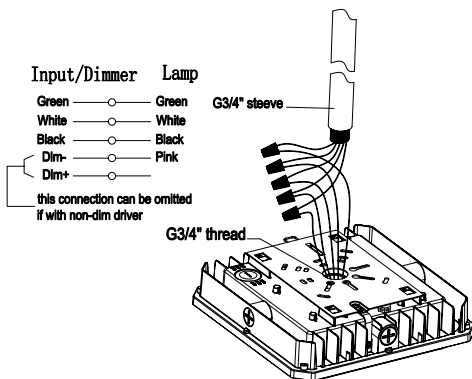


5. Secure the screw. Installation completed.



Installation method I: Ceiling Installation

1. Connecting wires with terminal caps as picture shows.



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

