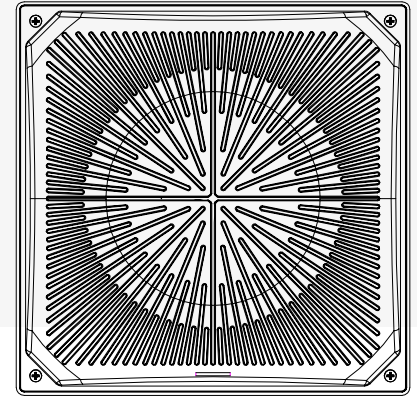
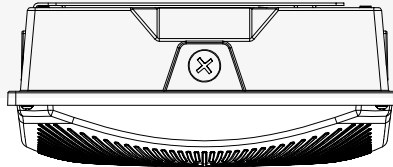


INSTALLATION GUIDE

LED

Parking Garage Light



CAUTIONS:

1. Do not use an electric generator to test the LED light.
2. Please comply with all applicable national, regional, and local laws and regulations when installing this fixture.
3. Please turn off the power before installation or maintenance.
4. Proper earth grounding is required to ensure safety.

NOTICE:

1. To avoid possibility of electrical shock or fire, the installation personnel must have professional electric knowledge.
2. Please wear gloves during installation to avoid injury.
3. If smoke or sparking occurs from the wiring, immediately turn off the power and notify the appropriate personnel.

ATTENTION:

1. Please check if there is any damage during shipping. If so, please contact manufacturer timely.
2. Please read the installation instruction carefully to check whether all the accessories are complete. After confirmation, then install the fixture according to installation steps.

SPECIAL FUNCTIONS INSTRUCTION:

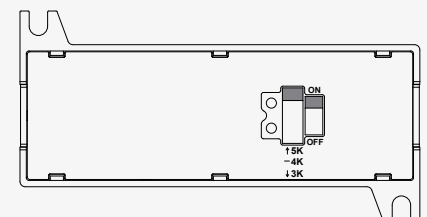
1. PHOTOCELL AND CCT ADJUSTMENT INTEGRATED CONTROLLER

CCT ADJUSTMENT

1. The color temperature of the lamp turns to 3000K when the DIP switch is set to 3K.
2. The color temperature of the lamp turns to 4000K when the DIP switch is set to 4K.
3. The color temperature of the lamp turns to 5000K when the DIP switch is set to 5K.

PHOTOCELL FUNCTION

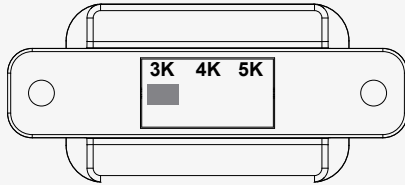
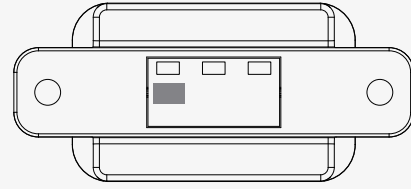
1. Turn the DIP switch to ON means the photocell is turned on.
2. Turn the DIP switch to OFF means the photocell is turned off.



*Pictures and diagrams in this IM are for illustrative purpose only.

2. WATTAGE ADJUSTABLE

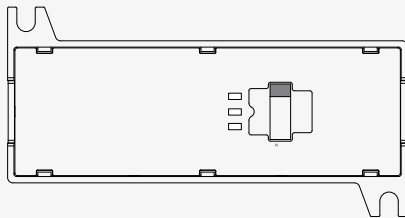
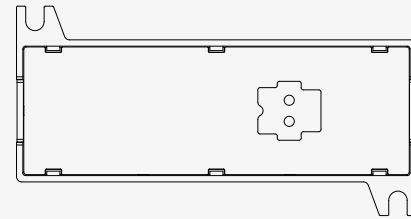
1. Turn the DIP switch to different positions, the power of the lamp will change to the corresponding wattage.



3. COLOR TEMPERATURE ADJUSTABLE

1. The color temperature of the lamp turns to 3000K when the DIP switch is set to 3K.
2. The color temperature of the lamp turns to 4000K when the DIP switch is set to 4K.
3. The color temperature of the lamp turns to 5000K when the DIP switch is set to 5K.

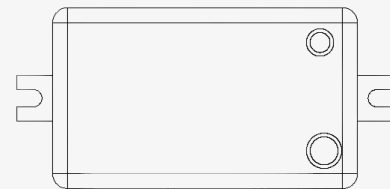
4. PHOTOCELL SENSOR



5. WATTAGE ADJUSTABLE

1. Turn the DIP switch to different position, the power of the lamp will change to the corresponding wattage.

6. MICROWAVE SENSOR



***SPECIAL FUNCTION COMBINATION OF CCT ADJUSTABLE LED LAMP : 1+2+6; OR 3+4+6 ; OR 3+5+6;**

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INSTALLATION – STANDARD SURFACE MOUNT

1. Take off the plate of the LED fixture (Figure 3).

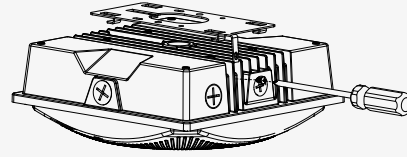
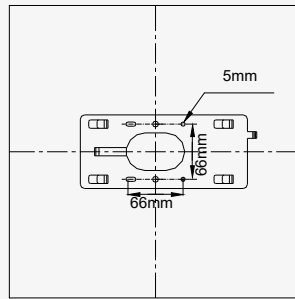
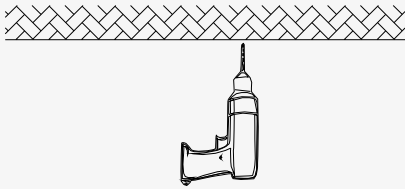


Figure 3



2. Drill the holes on the ceiling accordingly to fit the plate (Figure 4).

Figure 4

3. Drill the holes on the ceiling accordingly to fit the plate (Figure 4).

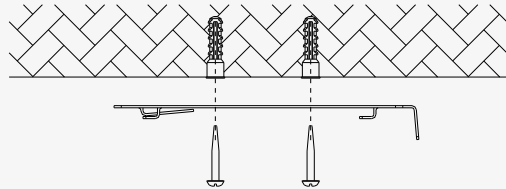


Figure 5

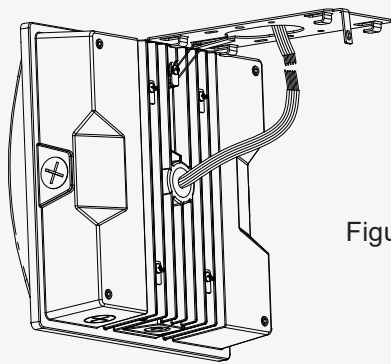


Figure 6

4. Hang the fixture by the plate (Figure 6), then connect to local power supply with necessary wiring protection.

5. Install the fixture by the plate, then fasten the screws on both sides of the fixture (Figure 7).

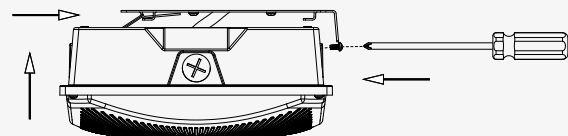


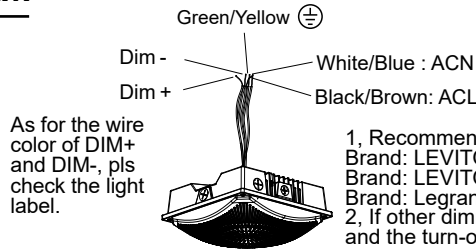
Figure 7

*Pictures and diagrams in this IM are for illustrative purpose only.

WARNING

MIN 75°C SUPPLY CONDUCTORS THIS PRODUCT MUST BE INSTALLED IN ACCORDANCE WITH THE APPLICABLE INSTALLATION CODE BY A PERSON FAMILIAR WITH THE CONSTRUCTION AND OPERATION OF THE PRODUCT AND THE HAZARDS INVOLVED.

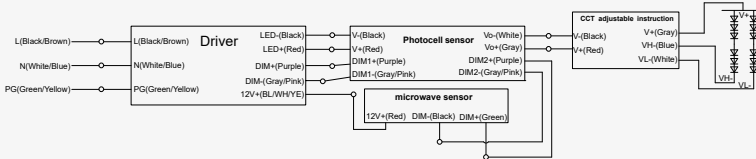
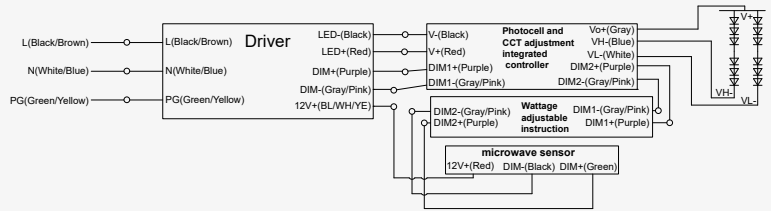
WIRING DIAGRAM



As for the wire color of DIM+ and DIM-, pls check the light label.

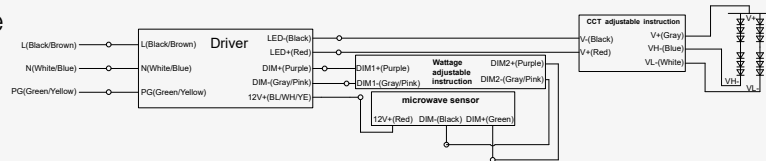
- 1, Recommended dimmer: Brand: LUTRON, model: NTSTV-DV; Brand: LEVITON, model: DS710-10Z; Brand: LEVITON, model: IP710; Brand: Legrand, model: RH4FBL3PW;
 - 2, If other dimmers are used, they must be passive dimmers, and the turn-off voltage should be between 0.6V~0.65V;
 - 3, Please use the dimming+, dimming- (DC 10V) marking leads to connect to outside dimmer.
- Class 1 Wiring Only.
Please assure a cumulative leakage current of less than 3.5mA on the control circuit.

1. Photocell and CCT adjustment integrated controller, Wattage adjustable switch and Microwave sensor (The maximum power of the lamp is subject to the setting of the wattage adjustable controller. When the setting power is lower than the stand-by dimming level of the motion sensor, the stand-by dimming level is subject to the setting of the wattage adjustable controller.)



2. Color temperature adjustable switch, Photocell sensor, and Microwave sensor

3. Wattage adjustable switch, Color temperature adjustable switch, and Microwave sensor (The maximum power of the lamp is subject to the setting of the wattage adjustable controller. When the setting power is lower than the stand-by dimming level of the motion sensor, the stand-by dimming level is subject to the setting of the wattage adjustable controller.)



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