

# LED Canopy Light 601 Series



## INSTRUCTION MANUAL

Please read the user manual carefully and follow it. This will help to prevent damage of the product, prolong its lifespan; And it will be helpful for your normal use and maintenance, to ensure that your life safety. Please keep the manual properly.

Part No.	Input Voltage	Frequency	Power	Rated Current
MA-HCP601D-40W	AC120-277V	50/60Hz	40W	0.367A
MA-HCP602D-60W	AC120-277V	50/60Hz	60W	0.55A
MA-HCP603D-80W	AC120-277V	50/60Hz	80W	0.733A
MA-HCP604D-80W/60W/40W	AC120-277V	50/60Hz	80W	0.733A

## WARNINGS

THE LED GARAGE CANOPY LIGHT MUST BE INSTALLED IN ACCORDANCE WITH ALL APPLICABLE ELECTRICAL CODES BY PERSONS FAMILIAR WITH THE INSTALLATION, OPERATION, AND/OR MAINTENANCE OF THE PRODUCTS AND THE HAZARDS INVOLVED. THE LED GARAGE CANOPY LIGHT MUST BE INSTALLED WITH UL LISTED LIQUID-TIGHT CONDUIT FITTINGS.

1. Risk of fire or electric shock.

1-1 Make sure the working voltage of LED Garage Canopy light is under its rated voltage.

1-2 Make sure the accessories and wires are completed and intact during the installation.

1-3 Installation requires knowledge of electrical systems. For install by qualified electrician only.

Do not attempt installation if not qualified.

1-4. This fixture should only be installed in place of existing luminaires that have the construction features and dimensions specified in this manual.

2. Do not expose any wire to edge of sheet metal and/or other sharp objects that may cause damage or abrasion.

3. Do not change existing open holes or create any additional open holes in the fixture or its components during installation.

## CAUTIONS

1. Be certain electrical power is OFF before and during installation and maintenance.

2. To prevent wiring damage or abrasion, do not expose wiring to edges of sheet metal or other sharp objects.

3. Do not use the LED Garage Canopy Light near heating appliances/ elements.

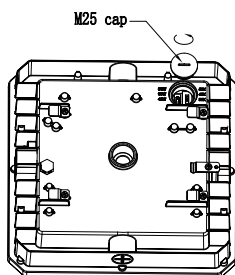
4. The input voltage and lamps should be matched after connecting the power line, please make sure the wiring section is insulated.

LED Garage Canopy Light must be operated within an ambient temperature range of  $-40^{\circ}\text{C}$  ( $-40^{\circ}\text{F}$ ) and  $40^{\circ}\text{C}$  ( $104^{\circ}\text{F}$ ).

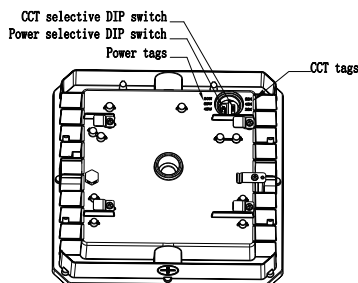
LED Garage Canopy Light is not intended for use with emergency exits.

## Function of CCT and power Selective

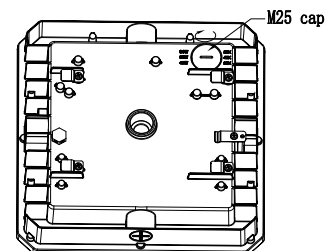
1. Before installation, unscrew the M25 cap counter-clockwise at the back of the lamp by slot type screwdriver.



2. According to the tags, customer can select the corresponding power and CCT dip switch, dial to the required power (40w/60w/80w) and CCT (35K/40K/50K).



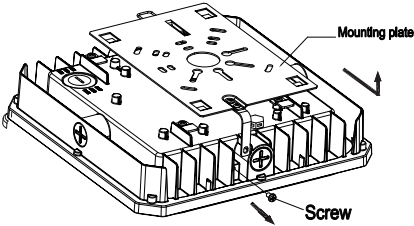
3. After finish the requires power and CCT adjustment, Tighten the M25 cap clockwise by slot type screwdriver.



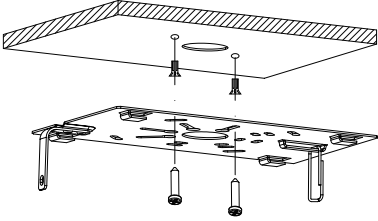
# Installation Instruction

## Installation method I : Ceiling Installation

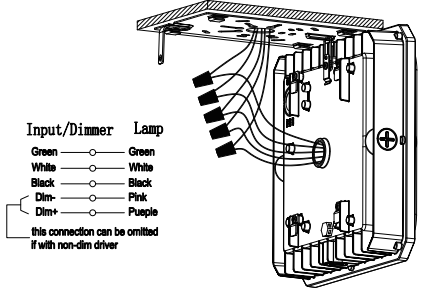
1. Loosen the screw to take off the mounting plate from the lamp.



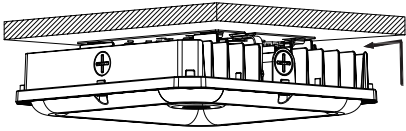
2. Screw the mounting plate to the ceiling.



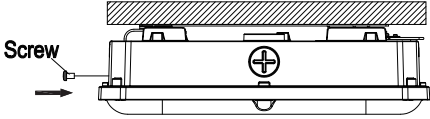
3. Hang the lamp on the ring so as to connect wires with terminal caps.



4. Hook up lamp on the mounting plate.

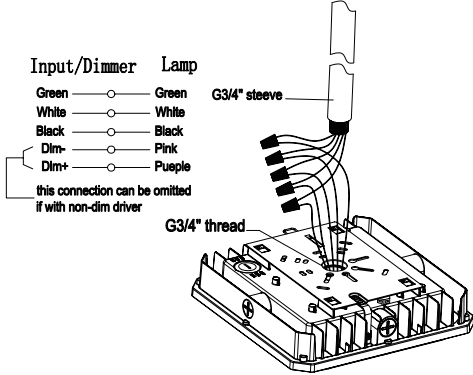


5. Secure the screw. Installation completed.

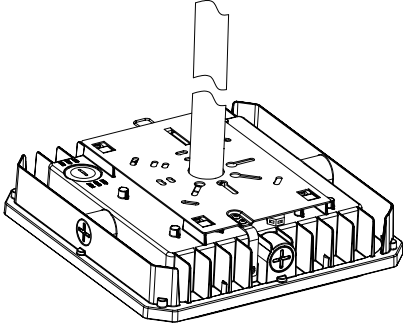


## Installation method II: Pole-pendant Installation

1. Connecting wires with terminal caps as picture shows.

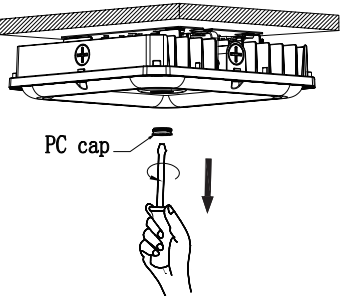


2. Rotating the sleeve to make it fixed with lamp. Installation completed.

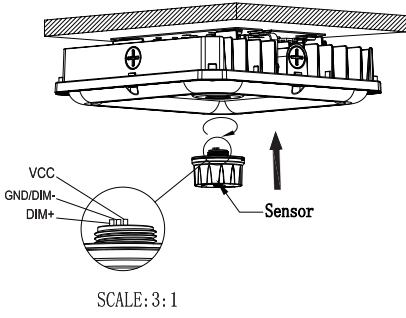


## Plug sensor installation

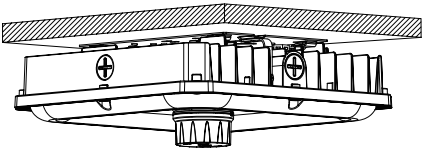
1. Unscrew the PC cap on the lampshade counter-clockwise with a flat-head screwdriver on the lamp which already installed.



2. Screw the sensor clockwise by hands.



3. After tighten the sensor, lighting the lamp, if the sensor works well, the installation finish.



The Installation must be carried out by a qualified electrician.