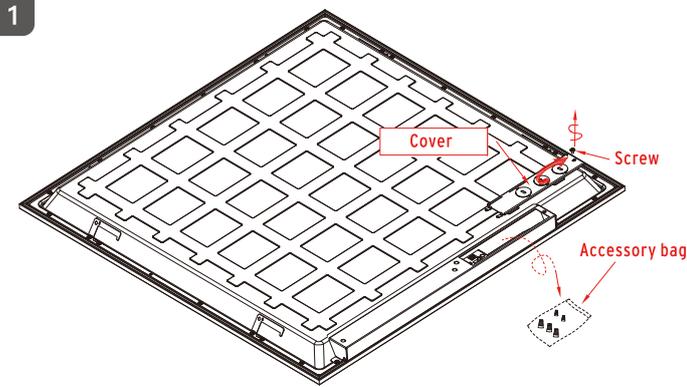


Recessed Installation for Wattage and CCT Adjustable Panel

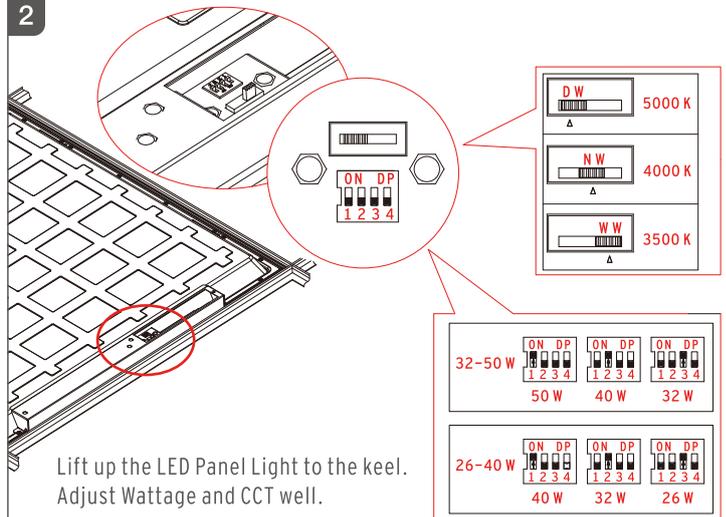


WARNING

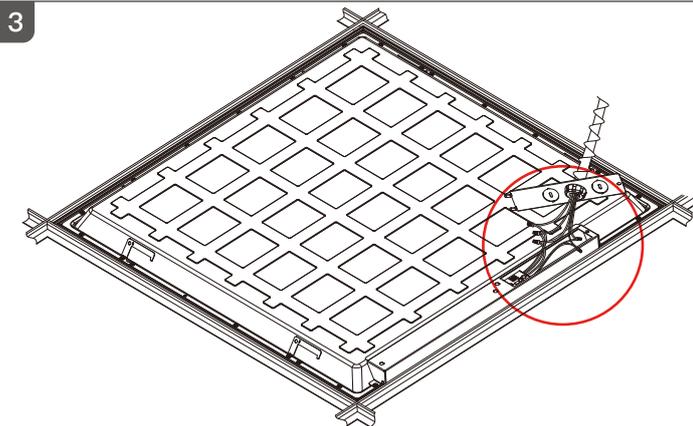
RISK OF ELECTRIC SHOCK. READ INSTRUCTIONS CAREFULLY BEFORE ATTEMPTING TO INSTALL THIS LIGHT. DISCONNECT MAIN POWER AT FUSE OR CIRCUIT BREAKER BEFORE INSTALLING OR SERVICING THE FIXTURE.



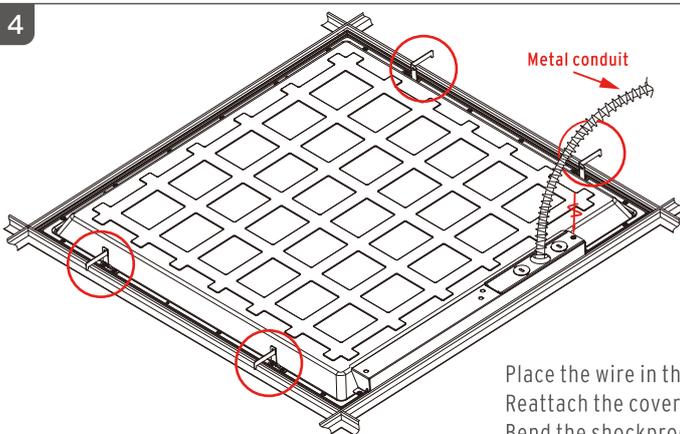
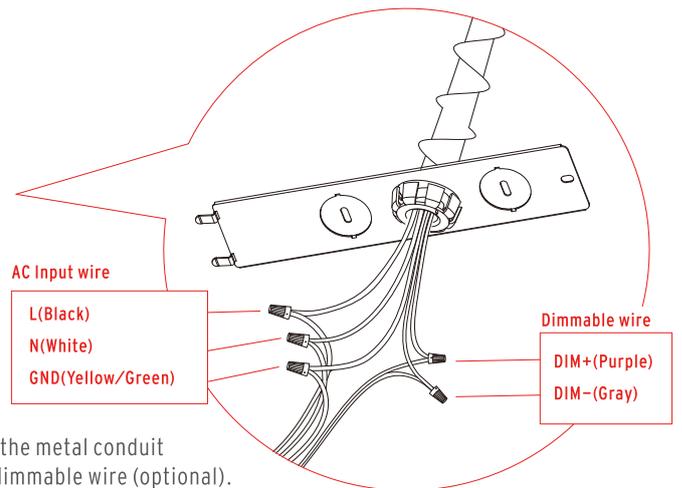
Loosen the screws. Take off the cover of the junction box. Take out the accessory bag.



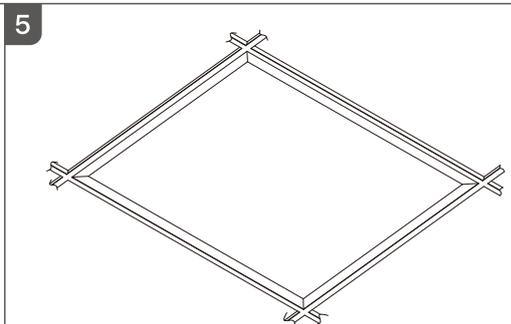
Lift up the LED Panel Light to the keel. Adjust Wattage and CCT well.



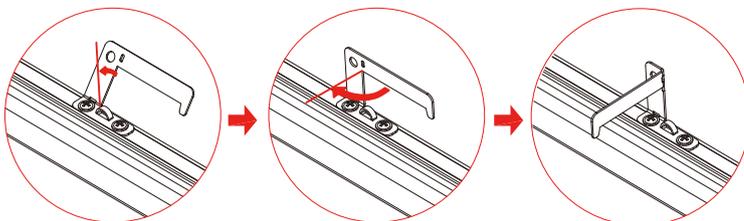
Poke through the suitable hole of the cover. Pass the metal conduit through the hole. Connect the AC input wire and dimmable wire (optional).



Place the wire in the junction box orderly. Reattach the cover. Tighten the screws. Bend the shockproof buckle outside 90° for positioning.



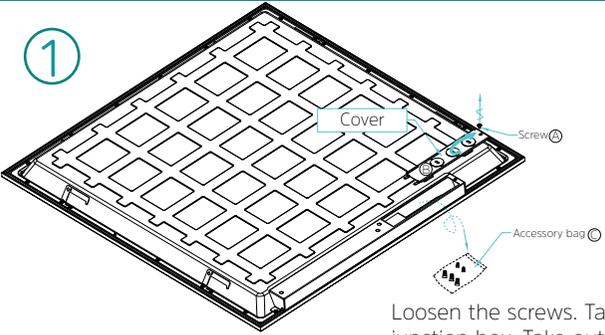
Turn on the light and the light is on. The installation is finished.



- Turn power off before installation or disassembly.
- Connect the wires correctly. If the dimming wire not needed, make it insulated in case of electricity.

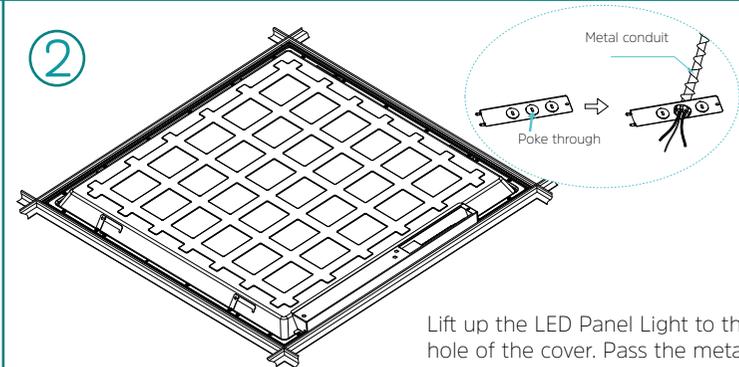
Recessed Installation for Single Wattage and CCT Panel

①



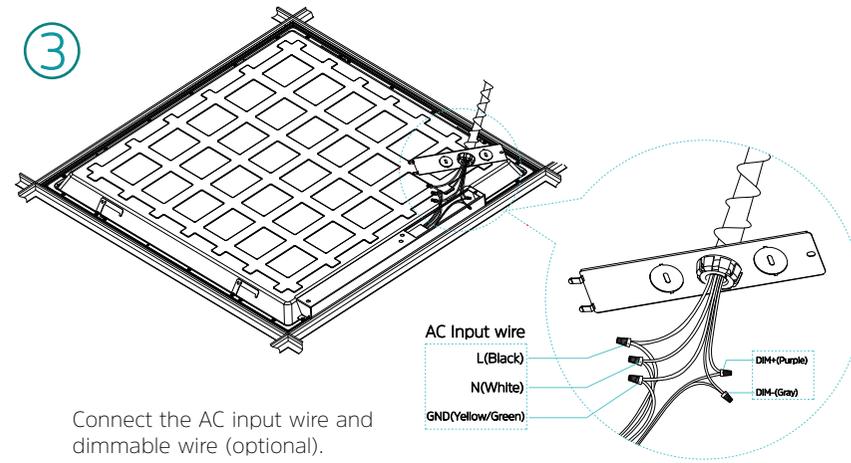
Loosen the screws. Take off the cover of the junction box. Take out the accessory bag.

②



Lift up the LED Panel Light to the keel. Poke through the suitable hole of the cover. Pass the metal conduit through the hole.

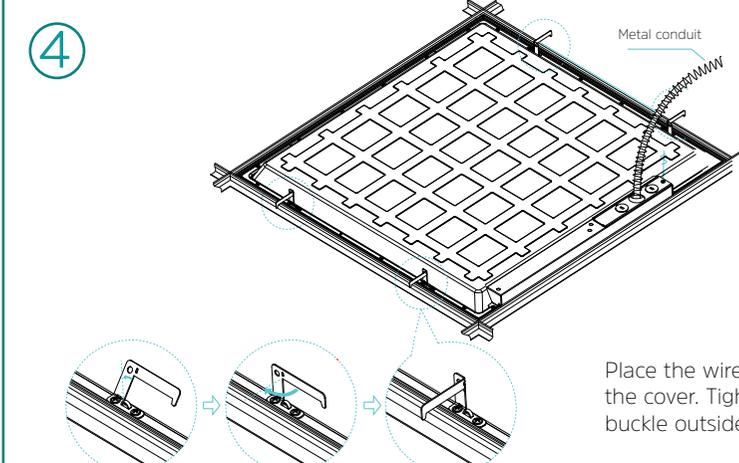
③



Connect the AC input wire and dimmable wire (optional).

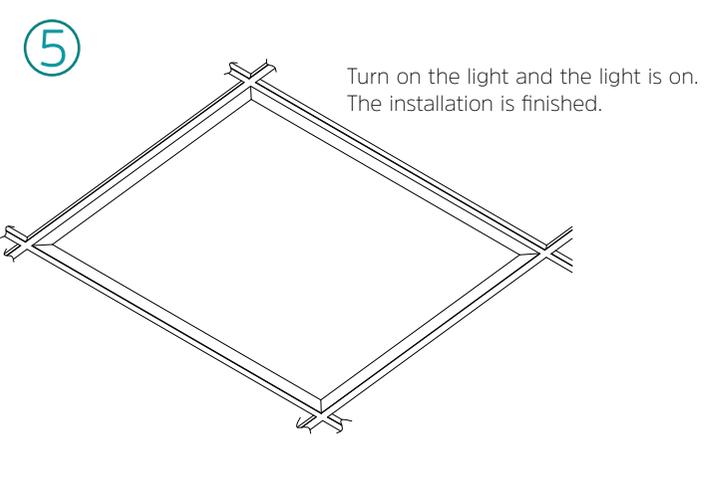
- AC Input wire
- L(Black)
- N(White)
- GND(Yellow/Green)
- DIM+(Purple)
- DIM-(Grey)

④



Place the wire in the junction box orderly. Reattach the cover. Tighten the screws. Bend the shockproof buckle outside 90° for positioning.

⑤



Turn on the light and the light is on. The installation is finished.

⚠ Quality Warranty:

- (1).Quality guarantee is based on storing, installing,operating and maintaining correctly in the normal operation condition.
- (2).Quality assurance is based on the product is installed in a flat surface.
- (3).Due to improper installation or mounting surface is not flat lead to product quality issues not covered by the warranty.
- (4).It is not included in our maintaining range when installing inappropriately, breaking the operating rules, and leading to the products damaging
- (5).Our company will maintain the right to either repair,parts replacing,or products exchange during the quality warranty period

Safety Note: Non professional do not operate the relative work

- (1).Before using the light, please check the integrity of the package and the product. If the light was damaged during transportation, please do not use it.
- (2).Please do not hit or press it with heavy substance.
- (3).Please Handle and transport gently.
- (4).Before cleaning the light, please make sure the power supply has been turned off.
- (5).Never use any chemicals or abrasives for cleaning.
- (6).Please do not touch and twist the lamp when power is on.
- (7).Light warm is normal when power is on.