

## USER MANUAL



### DANGER

Warning against hazards that may result in material damage in case of non-observance.

### CAUTION

Risk of injury caused by a falling luminaire.

In case of improper mounting, the luminaire or luminaire elements may fall down and cause personal injuries and material damage.

- X The installation must be performed by a trained skilled electrician only.
- X Mount only on a ceiling which is suitable for mounting.
- X Use suitable screws and dowels only.
- X Use only the delivered fastening elements or other suitable fastening elements available from the manufacturer.
- X Mount all securing elements.

### WARNING

Risk of electrocution due to live components.

In case of incorrect connection, the housing of the luminaire or the wire ropes may carry electric voltage and cause severe injuries.

- X Have the luminaire connected by a skilled electrician only.
- X The luminaire must be connected to a mains supply with protective earth conductor.
- X Connect the grounding cable mounted on the holding plate to the protective earth conductor terminal.

### NOTICE

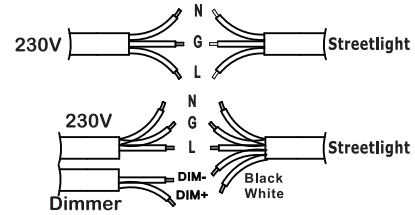
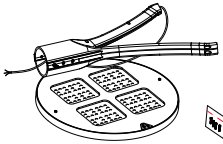
Material damage if the admissible total power consumption is exceeded.

Damage or destruction of the luminaire.

- X Do not daisy chain more than six luminaires.

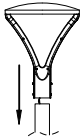
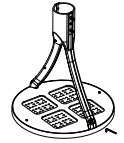
**Wiring(standard)**

- Connect the blue wire and brown wire to the "N" and "L" respectively, yellow-green wire to the ground wire. Confirm correct connection.
- Connect the white wire and black wire to the "DIM +" and "DIM -"
- Confirm correct connection.


**Without adapter**


Remove the packaging

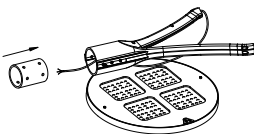
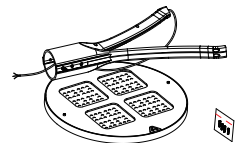
Tighten the four supporting screws



Insert the lamp into the lamp pole after AC wire is connected and then tighten the four fixing screws

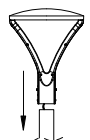
**With adapter**

Remove the packaging

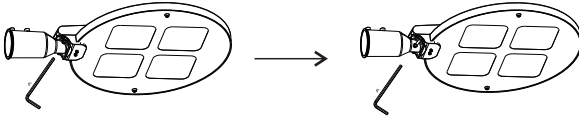


- .Unscrew the four hexagon socket screws
- .Insert the  $\phi 60$  adapter sleeve into the mounting hole of the bracket
- .Align the holes and screw in the four hexagon socket screws

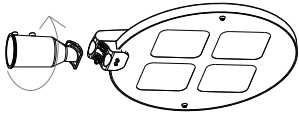
Insert the lamp into the lamp pole after AC wire is connected and then tighten the four fixing screws



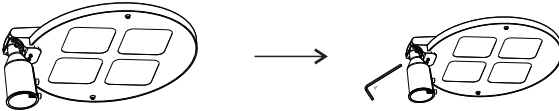
## Change the angle of the lamp head



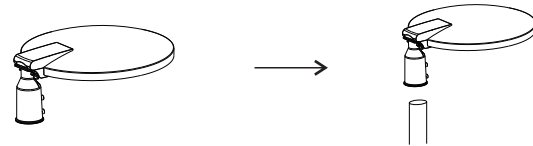
Unscrew the screws



Remove the lamp head and rotate it 180 degrees



Correct hole position



Tighten the screws



Adjust at 8 degrees, with a range of up and down adjustment of 32 degrees