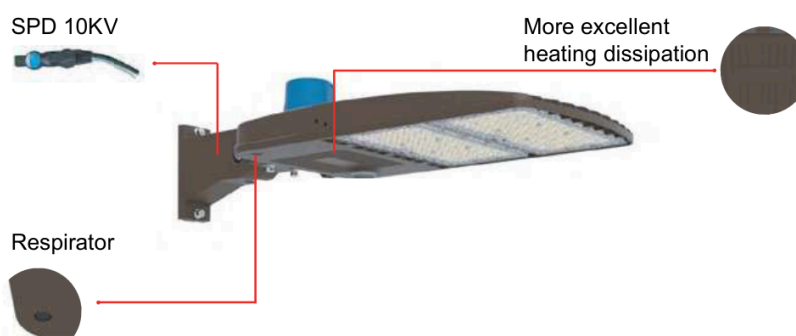


Outdoor LED flood light with **field-selectable wattage and colour temperature**, with several mounting brackets available. Read the whole guide before you start.

⚠ CAUTIONS

- Do not use an electric generator to test the LED fixture.
- Comply with the applicable national, regional and local laws and regulations when installing this fixture.
- To avoid electrical shock and damage, make sure **the power is off at the electrical panel** before installing.
- Installation by a qualified, licensed professional only.
- This fixture can be installed outdoors.

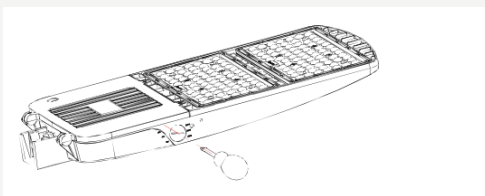
FEATURES



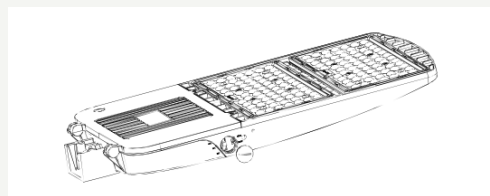
Top left: **10 kV surge protection device (SPD)** · bottom left: **breather vent (respirator)** · right: **improved heat dissipation**.

SETTING THE WATTAGE AND COLOUR TEMPERATURE

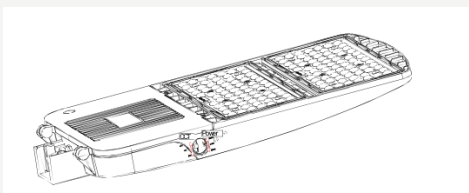
- 1** Unscrew the **plug screw** with a screwdriver.



- 2** Remove the plug screw.

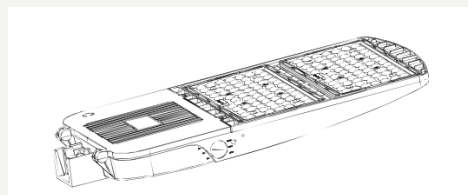


- 3** Flip the **colour temperature** switch to the desired colour temperature and the **wattage** switch to the desired wattage.

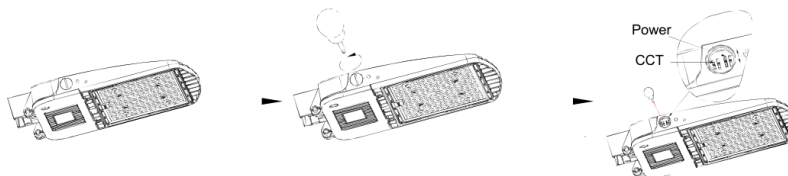


On the drawing: CCT = colour temperature switch · Power = wattage switch.

- 4** Reinstall the plug screw and tighten it with a screwdriver.



WATTAGE AND COLOUR TEMPERATURE SWITCHES



Power = wattage switch · CCT = colour temperature switch.

MOUNTING BRACKETS

Type A — slip fitter



Type B — square/round pole mount with slip-fitter function



Type A+B



Type C — square/round pole mount



Type D — trunnion



Type E — yoke



Type F — slip fitter + arm mounted



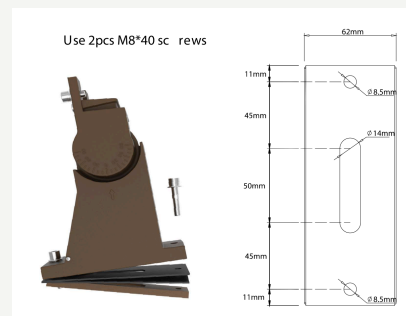
BRACKET DIMENSIONAL DRAWINGS

Type A — slip fitter



Use 4 M8 × 25 screws. Dimensions in mm.

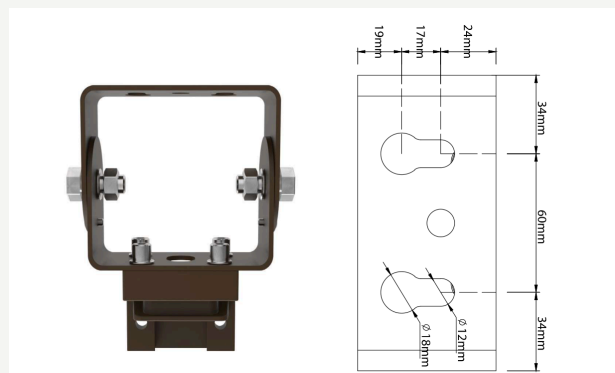
Type B — square/round pole mount with slip-fitter function



Use 2 M8 × 40 screws. Dimensions in mm.

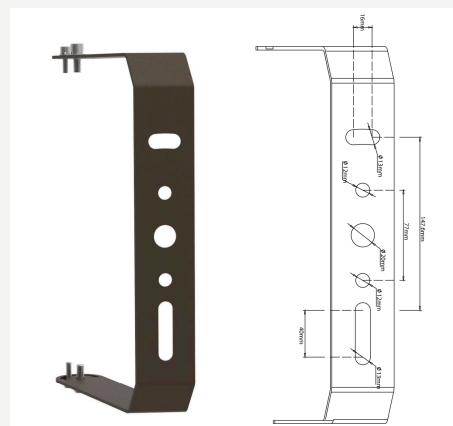
BRACKET DIMENSIONAL DRAWINGS (CONTINUED)

Type D — trunnion



Dimensions in mm.

Type E — yoke



Dimensions in mm.