Product List



❶ Lamp holder



❷ Round bracket



❸ Solar panels



❹ Rectangular bracket



❺ 128mm*1 (screw)



❻ 33mm*2 (screw)



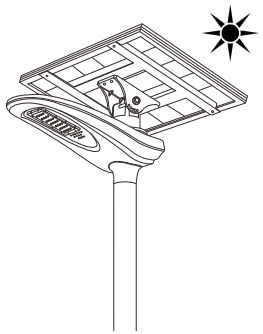
❼ 23mm*4 (screw)



❽ 24mm*3 (screw)

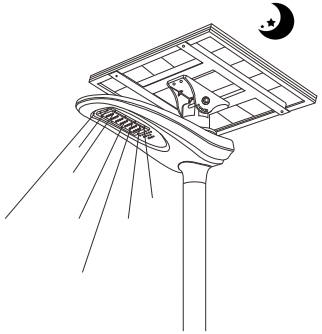
INTELLIGENT OPTICAL CONTROL

- Daytime: automatic charging mode



switch circularly

- Evening: automatic light up



CIRCUIT DETECTION STEPS FOR LAMPS NOT WORKING

1) After receiving the lamp, turn on the switch. Please test whether the lamp lights up in a darkenvironment or use anything to cover the solar panel to simulate darkness. Check whether the lamp automatically turns off and charges in the daytime.



Paper cover

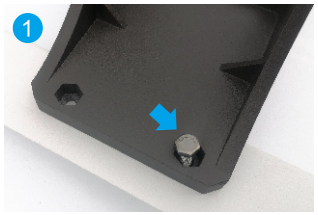
2) Confirm that the inspection function is normal and then install it.

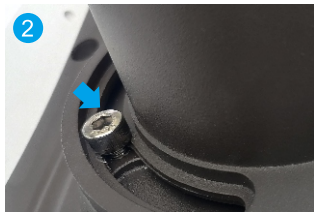


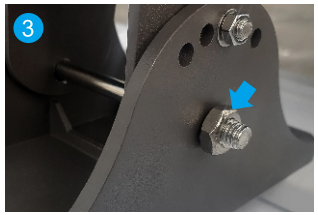
Dark test light

Solar LED Street Light

INSTALLATION STEPS



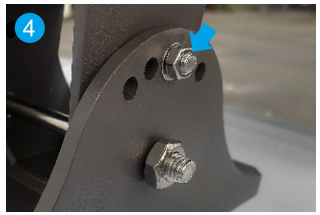


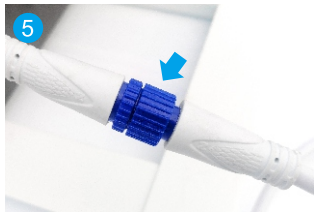


① First fix the rectangular bracket on the solar panel and tighten it with (23mm screws*4).

② Unscrew the screws on the lamp head, fix the round bracket on the lamp head, and tighten it with (24mm screws*3).

③ Then assemble the solar panel and the light, align them with the holes and use (128mm screw*1) to insert them and tighten them with the nut.







④ Adjust the solar panel to the right angle of sunlight, and use (33mm screws*2) to fix the angles on both sides.

⑤ Then plug in the male and female waterproof connectors and tighten the nuts

⑥ To install the light pole, first put the lamp head into the light pole, use (10mm screws*8) to fix the lamp head and tighten it to complete the installation.

★ PRECAUTIONS

- Please pay attention to fixing lamps so as not to hurt people when the wind blows.
- In order not to affect the use of lights, clean up the dust and dirt on the surface of the solar panels every 3 months.
- Please check regularly whether the thread has come off or broken.
- Solar powered lamps contain batteries.Batteries are recyclables. Please do not litter.

