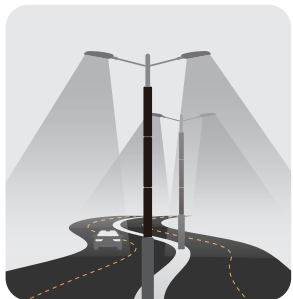
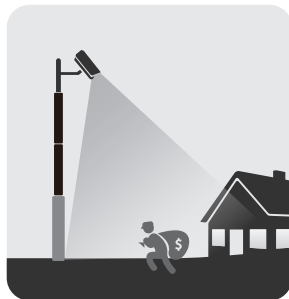


APPLICATIONS



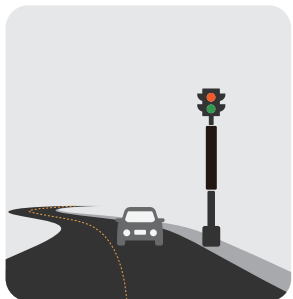
A Street Light



B CCTV System



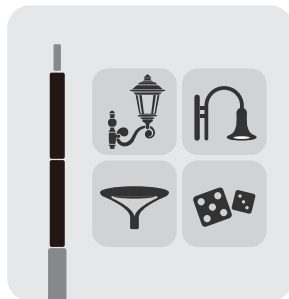
C Garden Light



D Road signal lights



E Wireless Broadcast



F Customized Lighting



M8*60
Allen Screw



Plastic buckle (For transportation fixation)

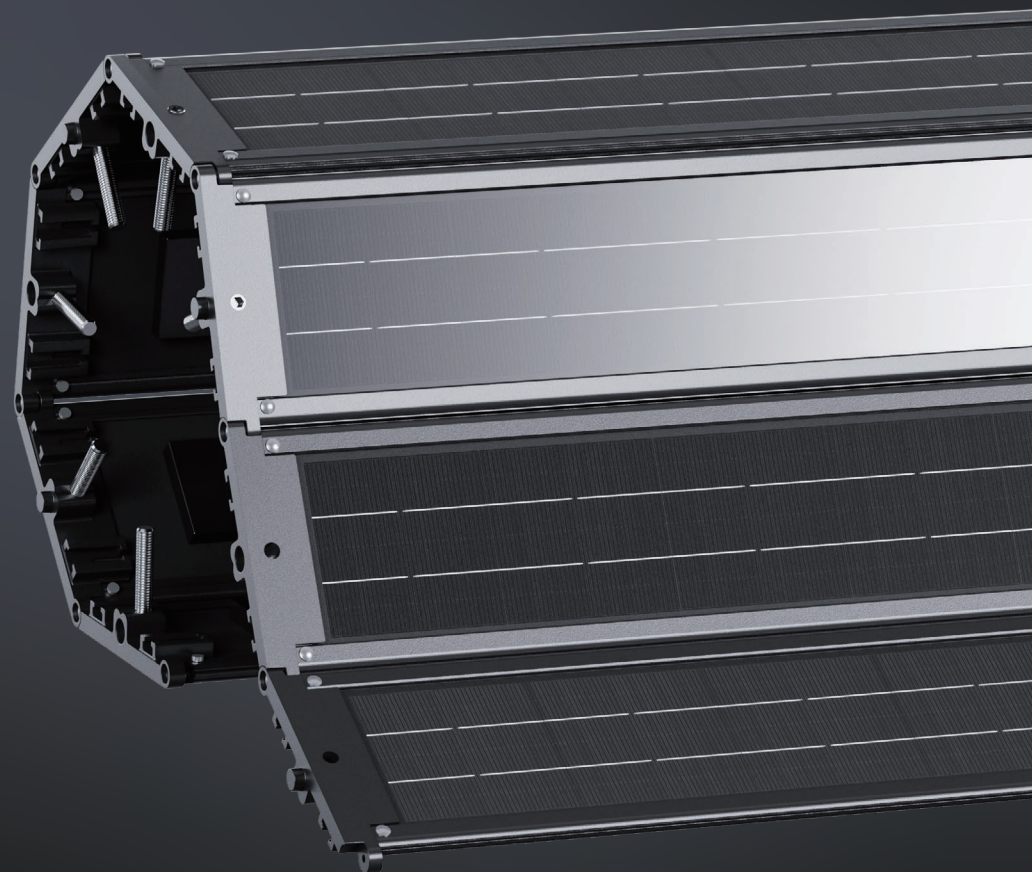


M4*6
Allen Screw



Metal Fixing Buckle

USER MANUAL



GeoFlex™ | Polygonal
Photovoltaic Module

Scalable & Foldable & Linkable



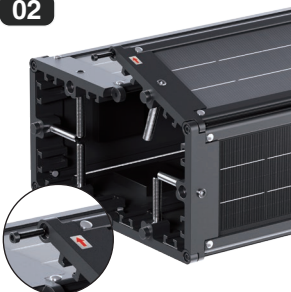
HOW TO INSTALL

01



1. Remove the original plastic fixing clips on both sides (for transportation only)

02



2. Remove the M4*6 screws on both sides of the solar panel from the arrow label side.

03



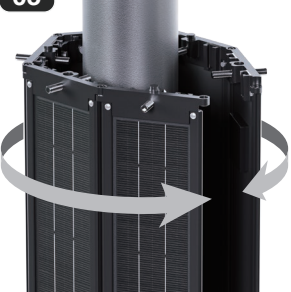
3. Open the solar panel and take out the metal fixing buckle for later use.

04



4. According to the size of the light pole, first use the corner fixing buckles to fix the 3~4 corners of the top and bottom of the solar panel.

05



5. Surround the light pole with solar panels and fasten the buckles of the upper and lower brackets.
*The side with the MC4 connector faces up

06



6. Insert the remaining corner fixing buckles to secure each side of the solar panel

07



7. Use the Allen wrench to tighten the M4*6 screws on the upper and lower sides to fix the bracket.

08



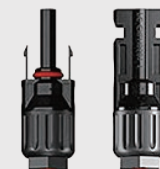
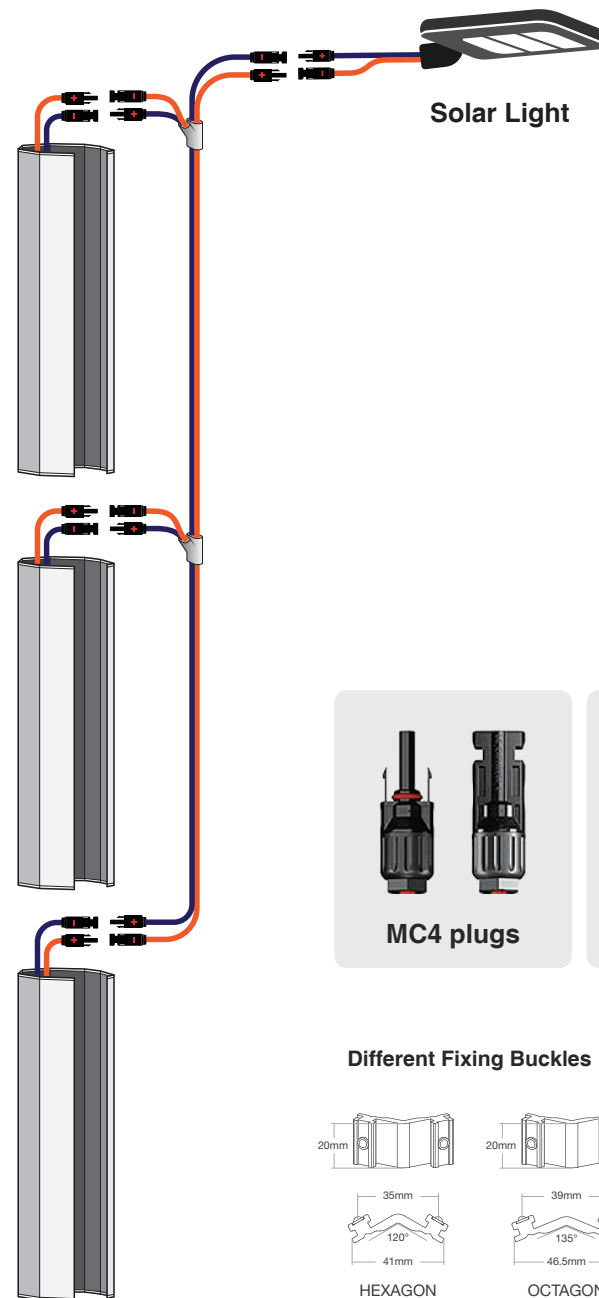
8. Adjust the position of the solar panel on the light pole, tighten the multiple M8*60 screws on the upper and lower sides, fix the solar panel, and the installation is complete.

09

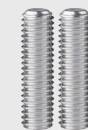


9. The steps to install the second solar panel are the same as those in the first section. (if any)

SYSTEM WIRING DIAGRAM



MC4 plugs

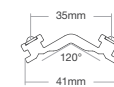


Setscrew M8*60
(length could be changed depending on pole)

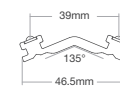
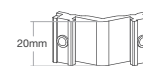


Allen Wrench
(Not included)

Different Fixing Buckles



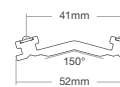
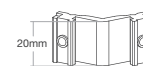
HEXAGON



OCTAGON



DECAGON



DODECAGON