

Installation steps

5W-15W Installation steps

(1) Select the best day-lighting location to set up the pole. Pole 3-5 meters high is appropriate, diameter 45 ~ 100mm, Thickness more than 2.0mm iron rod or steel rod.

(2) Open the packaging and check if components are completed.

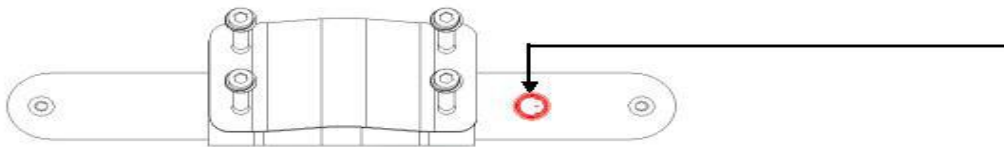
Contained



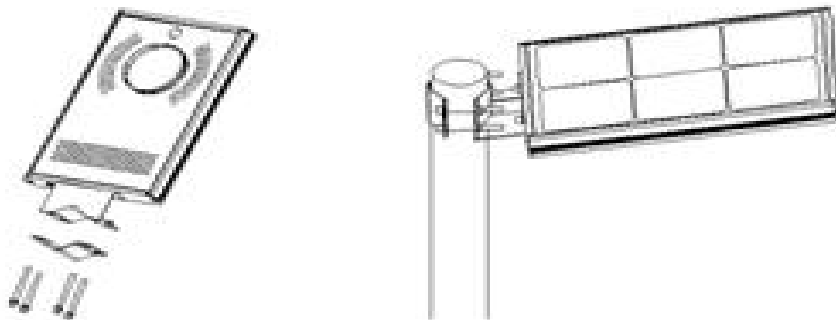
Special tools

M8 socket head cap screw

(3) Turn on the switch before installation



(4) Put integrated solar light into the pole, fasten the screws with special tools, and ensure the light is firm



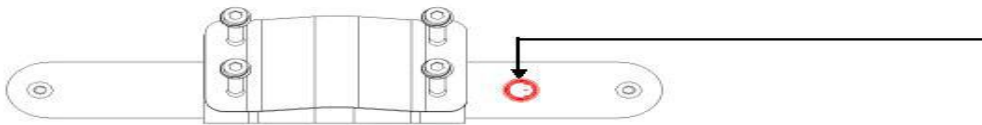
20W-60W Installation steps

(1) Select the best day-lighting location to set up the pole. Pole 5-9 meters high is appropriate, diameter 70 ~ 105mm, Thickness more than 3.0mm iron rod or steel rod.

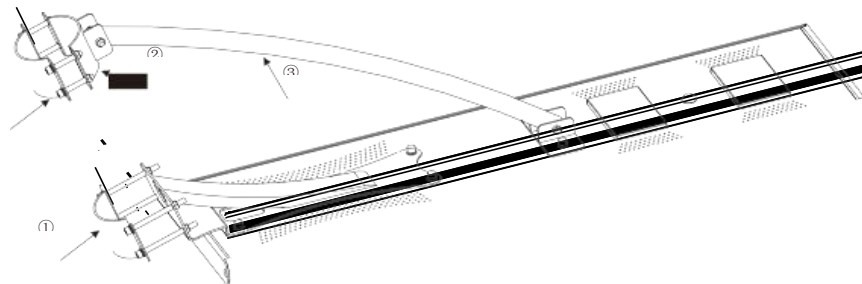
(2) Open the packaging and check if components are completed. Contained



(3) Turn on the switch before installation



(4) Put integrated solar light into the pole, fasten the screws with special tools,



(5) The integration of solar energy lamps set into the lamp, use special tool for fastening screws, ensure lamps can be stable.

