

Commercial Grade Solar Powered Flagpole Light

Item #: CSL-1

Please review all steps prior to mounting this light.

Step 1:

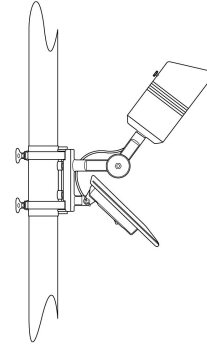
ATTACH THE FLEXIBLE COLLAR TO THE BRACKET.

Align the screw in the flexible collar to the corresponding hole in the bracket. Secure with a screwdriver. Be careful not to over tighten.

Step 2:



ATTACH THE SOLAR PANEL TO THE BRACKET.

Remove the wing screw and nut from the back of the bracket. Align the holes in the back of the solar panel with the holes in the back of the bracket where the wing screw and nut was just removed. Secure the solar panel to the bracket with the wing screw and nut.




Step 3:


FULLY CHARGE THE LIGHT FOR 48 HOURS.

Lights are shipped in the OFF  position with partially charged batteries. Remove the cellophane cover from the solar panel. Keep the light in the OFF  position and place the solar panel in direct sunlight for 48 hours prior to mounting it to the flagpole.

Step 4:

TEST THE LIGHT.

After fully charging the light, press down for the ON  position. Place your finger over the light detector to test if the light is working. The light should shine immediately.

Prior to mounting the light onto any pole, make sure that light is turned ON  and that you have removed the cellophane cover from the solar panel.



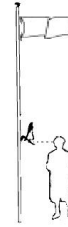
Step 5:

PLACE THE HOSECLAMPS ONTO THE LIGHT.

After selecting the flagpole you want to mount the light to, carefully thread the hose clamps through the slots on the mounting bracket.

Step 6:
MOUNT THE LIGHT ONTO THE POLE.

Attach the light to the pole at eye-level. Secure the light to the pole by loosely tightening the hose clamps. You should still be able to move the light up or down the pole once it is attached to the pole.



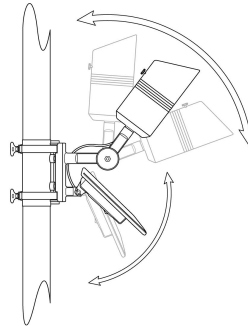
Step 7:
MOVE THE LIGHT TO THE MOUNTING POSITION.

Slowly slide the light up the pole. When the light is at the desired position; secure the light to the pole by tightening the hose clamps.



Step 8:
POSITION THE LIGHT TO ILLUMINATE THE FLAG.

Loosen the wing screw and nut on the lamp assembly to adjust the lamp to the desired position. After the lamp is in the desired position secure the wing screw and nut to hold the lamp assembly in place.



Step 9:
ADJUST THE SOLAR PANEL.

It is recommended that you adjust the solar panel so that it is aimed at the sun during midday. Since the sun's position moves throughout the year, you should adjust the solar panel for the changing sun location as needed. This will assist in obtaining maximum solar charging of the batteries.

Step 10:
PERIODICALLY CLEAN THE SOLAR CELL AND LENS.

For optimal product performance we recommend cleaning the solar cell and lens with a damp cloth.