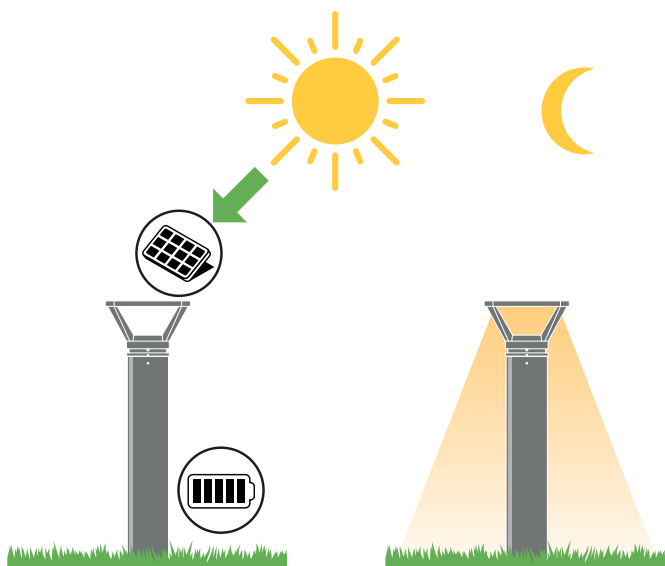


Introducing your Solar Bollard, combining robust construction with eco-conscious design. This unit harnesses solar energy to provide an elegant and practical lighting solution for your outdoor spaces. Follow the instructions provided to quickly set up your bollard and enjoy sustainable lighting immediately after unpacking.

INSTALLATION GUIDELINES

STEP 1 > IDENTIFY THE IDEAL SPOT FOR INSTALLATION

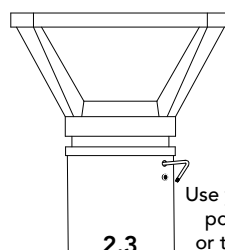
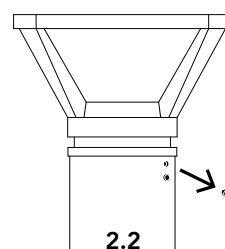
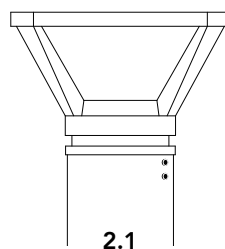
Choose a location with uninterrupted exposure to sunlight from dawn to dusk. Avoid places shaded by trees, buildings, or other structures to maximize solar energy absorption.



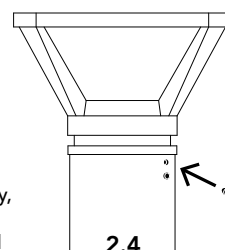
STEP 2 > TURN ON YOUR SOLAR BOLLARD

Take an Allen key, a pointed object or a thin metal rod

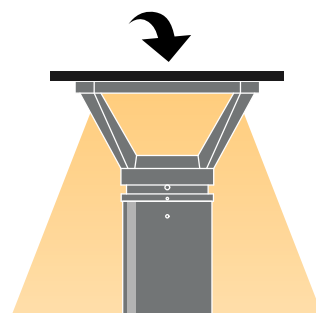
On the side of the solar bollard body, there is a physical switch concealed under a silicone cap (2.1). Remove the cap (2.2). Use a pointed object to press the switch and turn on the bollard (2.3). Remember to replace the silicone cap after this operation to ensure protection from the elements (2.4).



Use your Allen key, pointed object or thin metal rod

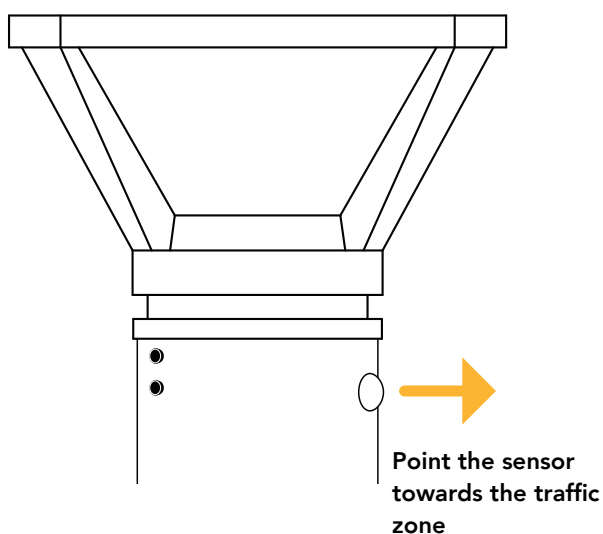


Note: To verify that the solar bollard has been activated correctly, you can cover the solar panel completely; the light should turn on if the unit is on. This test confirms that the bollard is operational.

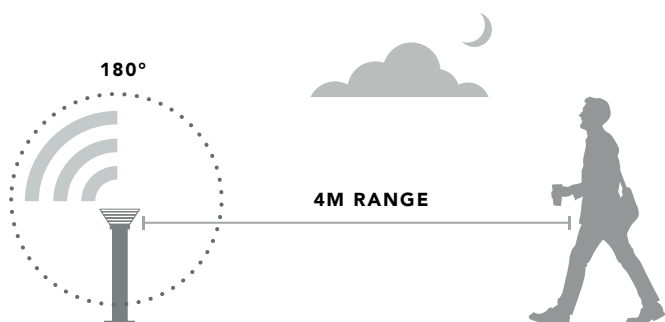


STEP 3 > PIR SENSOR INSTALLATION (OPTIONAL)

If your model includes the option of a PIR (Passive Infrared) sensor, it is crucial to consider the direction of installation. The PIR sensor has a detection range of 180 degrees. When installing the solar bollard, make sure to orient it such that the sensor faces the area where motion detection is most desired, like walkways or entry points, to maximize its effectiveness.



PIR 180° SENSOR 180°
SENSOR



STEP 4 > ADJUST COLOR TEMPERATURE WITH DUAL CCT FUNCTION (OPTIONAL)

If your solar bollard is equipped with the Dual CCT (Correlated Color Temperature) function, you'll find an additional silicone cap located near the switch.

To select between the two available color temperature options, use the same method as described in Step 2:

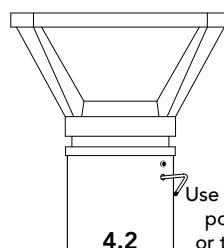
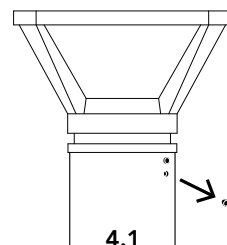
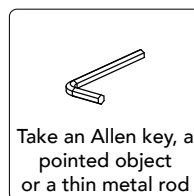
4.1 Remove the silicone cap to access the control button.

4.2 Use a pointed object to press the button and switch between the CCT settings.

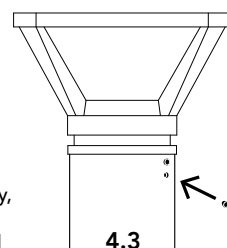
Each press will alternate between the two color temperatures, allowing you to choose the one that best suits your lighting needs.

4.3 Remember to replace the silicone cap after adjusting to protect the mechanism from environmental elements.

This feature allows you to customize the lighting ambiance to match your outdoor setting or personal preference.



Use your Allen key, pointed object or thin metal rod



Should you have any further questions or require assistance, please don't hesitate to reach out to your reseller or directly to Bullard Solar. We're here to help!