



Ensure your solar panel is South facing or as near as possible



Clean your solar panel from time to time



Do **NOT** place your solar panel in shaded areas.



Do **NOT** charge behind glass

PLEASE CHARGE YOUR LIGHT FOR 3 - 5 DAYS BEFORE FIRST USE

Thank you for purchasing this Corona Solar PIR Security Light - please read these instructions thoroughly before using your light.

Installation

Please carefully consider where you wish to install your light. It's particularly important that the solar panel receives as much light as possible around midday when the sun is at its most powerful. Please remember if the light is installed in a poor location it will have a knock on effect in how it performs at night.

Use the wall bracket to mark out and then drill holes to fix the light in position

Attach the wall bracket to the light body and tighten the screw to hold it in position.

Insert the fixing screws and secure the light to the wall.

Operation

After Dusk press and hold the power button on the underside of the light to activate it. Each additional press of the power button will cycle through each of the modes.

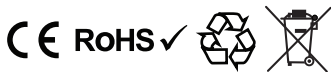
CORONA
SOLAR PIR SECURITY LIGHT

There are 3 different lighting modes:

1. Dim mode: after dusk the light illuminates in low brightness and switches to high brightness when motion is detected. After motion ceases it returns to low brightness.
2. Always on: after dusk the light activates and remains on until dawn or the battery charge is depleted, whichever comes sooner.
3. Sensor mode: after dusk the light will activate only when motion is detected. At all other times the light will be off. We strongly recommend this mode for the late autumn and winter months to ensure the light is only used when required. Lights installed in poor locations may need to be used in this mode as well.

Troubleshooting

If the light will not activate then try covering the solar panel with a tea towel or similar. Other sources of light hitting the solar panel may trick the light into thinking it's still daylight. If the light works as expected with the solar panel covered you may need to consider a different installation location.



Made in China to Solar Centre Specification

