Square Solar Wall Light C | a LEVITON company Installation instructions Warnings & Cautions Do not install in areas that are exposed to continual running water. I FD Ensure that the mounting surface is both flat and stable. Any broken or damaged parts should be replaced as soon as possible. JCC will not accept responsibility for claims arising from sub-standard installations These products are suitable for outdoor use only. Non-replaceable light source This product is battery powered and they are charged via the solar panel The batteries in this product are rechargeable and must only be replaced by a competant person. INSTALLATION ENGLISH C. **Specifications** Colour temp: 3000K Ra: 85 (Class III 💭 Solar light) Product Wattage Lumens Solar Maximum Maximum code Charging run time run time Time Full power 15% power 120° Fig.1.c JC17069 2W 200 6-8hrs 2.5-3 hrs <30hrs Prior to use, ensure that the product is fully charged Fig.1. 0 **Detection Range** 6m Remove mounting plate from the Solar light as illustrated in Fig.1. Select a suitable flat and stable location, use the mounting plate as a template and drill holes suitable for fixings(supplied) (fig.1.a.). Ensure that the "O" ring is between the washer and the mounting plate when securing. Refit the Solar light to the mounting bracket(Fig.1.b) 1. Once installed, turn on by pressing the Touch Button for 3 seconds, the blue light will come on, allow the batteries to charge for 6-8hrs in full of sunlight. Fig.1.a. 2. When the light level is less the 20 Lux the light will come on and dim to 15%, as soon as the sensor detects movement it will increase to full power. see above(Fig.1.c) for detection area. **General Maintenance Requirements** JCC Lighting Products recommends that the this product is cleaned with warm water and dried with a chamois \Washei O-Ring must be under washe leather of absorbent dry cloth. Weathering, environmental 190 pollution and birddroppings should be cleaned off with a Fig.1.b. non-abrasive cleaner. This is to ensure that the solar panel is fully effective in charging the batteries, and to preserve the finish of this product. You can help protect the environment. Please remember to respect the local regulations: hand in the non-working 140 electrical equipment to an appropriate waste disposal 0 centre. The packaging material is recyclable. Dispose of the packaging in an environmentally friendly manner and make it available for the recyclable material collection service. 46 CE 🛱 🐨 Rohs IP54 jcc.co.uk

Important warranty information

This product is supported by a 2-year standard warranty which will extend to 3 years if registered within the first year of purchase. (2 year on batteries). Please register at jcc.co.uk/warranty - Terms and conditions apply.

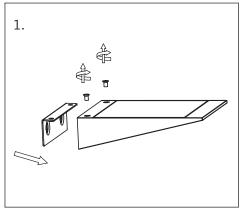
The installer will be asked to provide the following information, which is detailed on a label attached to the luminaire's chassis: Product Code/Date Code.

BS EN ISO9001 - 2015 - Registered Firm Certificate No. GB 1552	
JCC Lighting Products Ltd. Lux Park, Chichester Business Park, City Fields Way, Tangmere, Chichester, West Sussex, PO2	0 2FT
Technical Support: +44(0)1243 838986 Customer Services: +44(0)1243 838999	V3_Sept_2022_RS

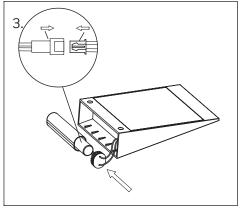
Square Solar Wall Light

Replacement of Batteries:

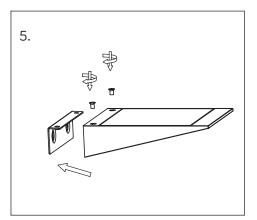
1 x SPR017001- 1 x 3.7V 18650 2200mAh Lithium battery



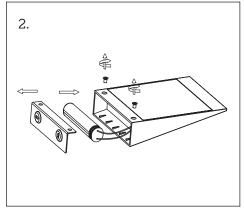
Remove the screws as indicated above to release body from the mounting bracket



Disconnect and remove the old battery

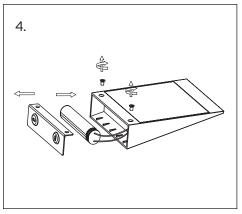


Reconnect the Solar panel lead, then locate the head to the body and refit the 4 screws

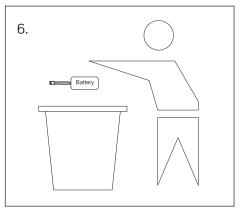


CC | a LEVITON company

Release battery from the body



Connect replacement battery and fit into body



Please hand in the non-working battery to an appropriate waste disposal centre, do not dispose of with household waste

Prior to use after replacing the battery, ensure that the product is fully charged.

Please refer to point 1 in the installation instructions.