LightwaveRF
connect

1 Gang Outdoor Switch

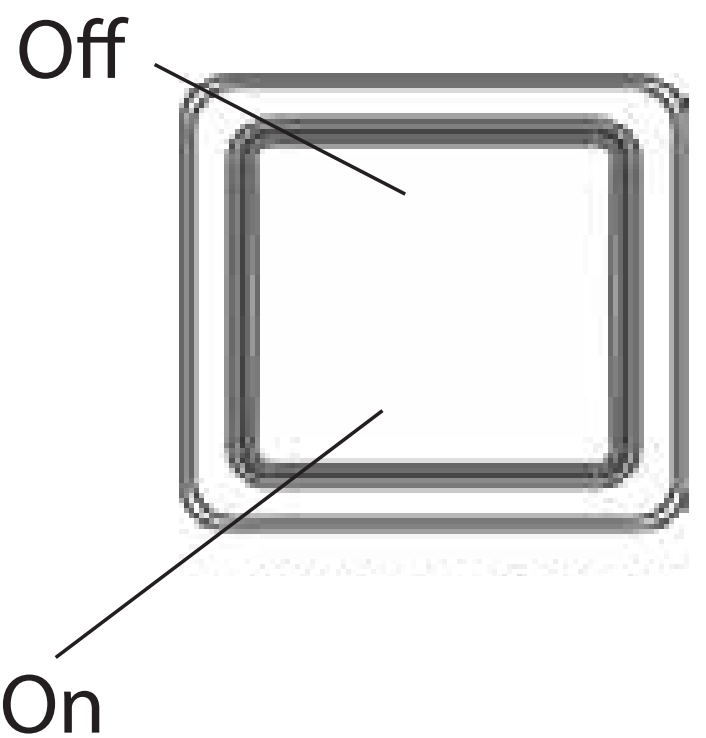
Operation Manual

Model No: JSJS LW841

It is important to install this product in accordance with the fitting instructions below. Failure to do so may render your guarantee void.

IMPORTANT: PLEASE RETAIN THESE INSTRUCTIONS FOR FUTURE REFERENCE AND FOR GUIDANCE ON THE ASSOCIATION OF REMOTE HANDSETS. FOR HELP AND SETUP GUIDANCE PLEASE VISIT www.lightwaverf.com

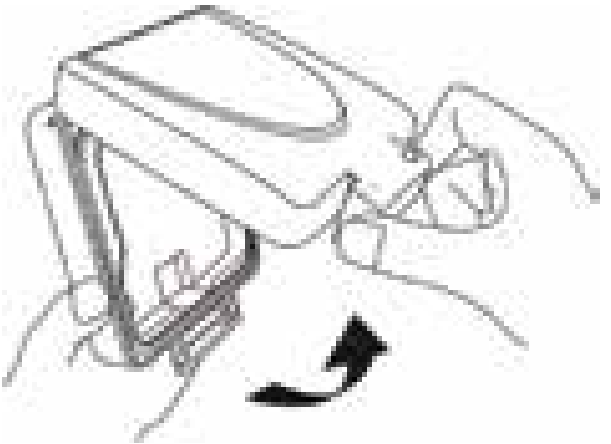
OVERVIEW:



The 1 Gang Outdoor Switch is designed to operate any LightwaveRF Connect series receiver. It has a waterproof housing so can be mounted outdoors.

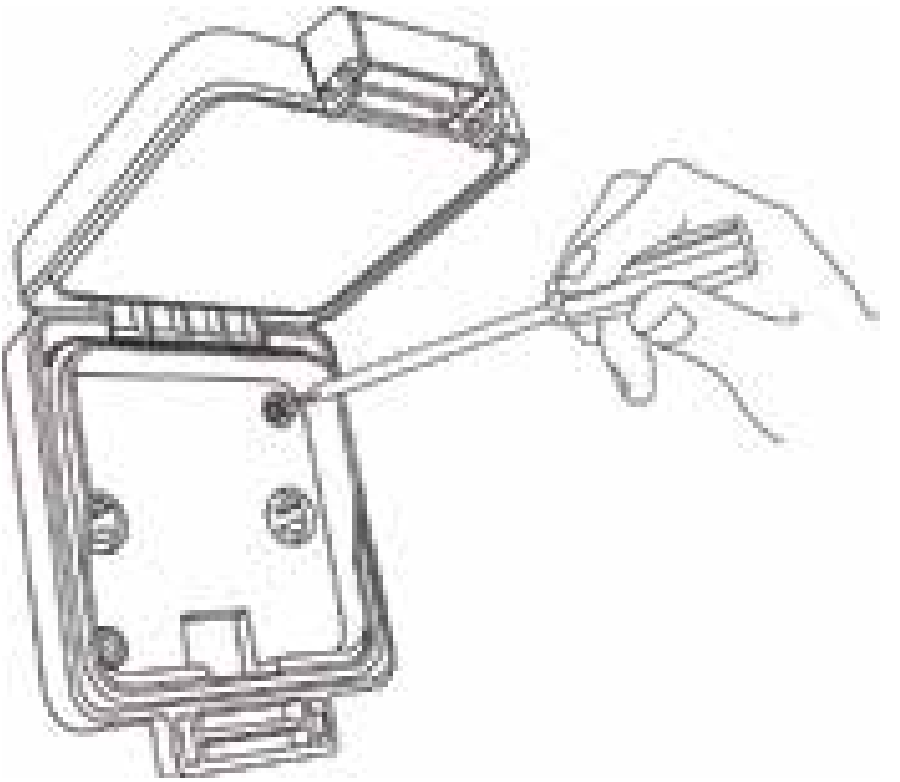
INSTALLATION:

1) Open the waterproof housing by holding down the plastic tabs, as shown in the diagram, and pulling the cover forward.

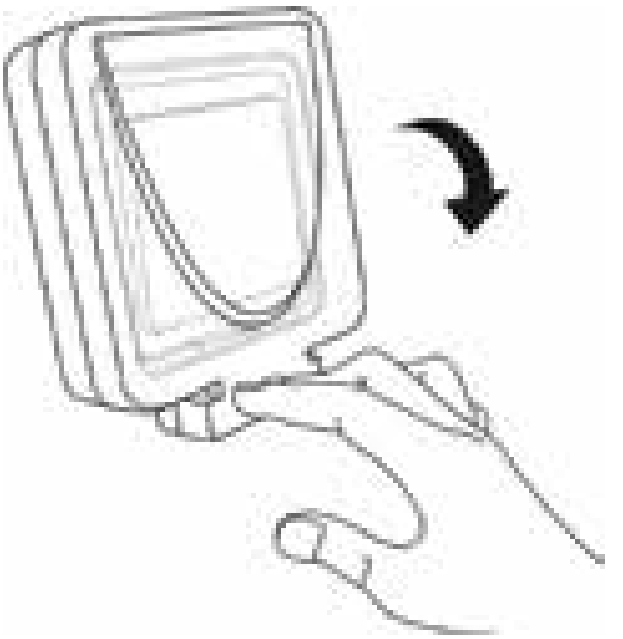


2) Remove the switch from the housing by gently inserting a screwdriver into the slot at the bottom of the switch and levering it forward.

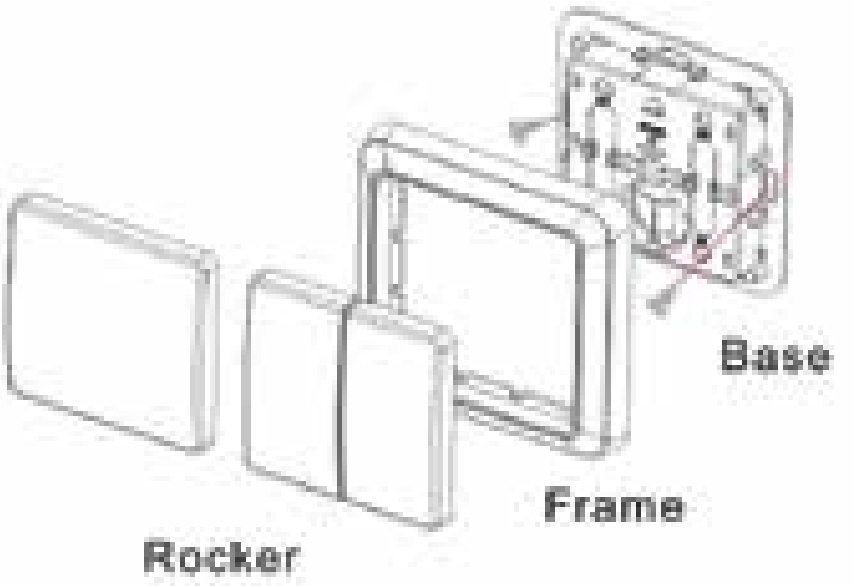
3) The housing can be screwed to a suitable surface using the two screw-holes shown in the diagram.



4) Replace the switch by gently aligning it with the housing and pushing back until it clicks.



Changing the Remote Battery



1) Follow the previous steps to remove the switch from the housing.

2) Gently un-clip the switch frame and rocker switch from the base plate (it is not necessary to remove any screws).

3) Carefully Replace the CR2032 Coin Cell battery

4) Gently replace the frame and rocker switch and press down until a 'click' sound is heard.

5) Replace the whole switch into the waterproof housing as described in the previous section.

SETUP:

For information regarding how to pair the Outdoor Switch to a LightwaveRF receiver, please refer to the setup instructions for that individual device.

NOTE: If the RF range between the transmitter and receiver is too great to achieve reliable operation, the LightwaveRF Connect SIGNAL BOOSTER may be used in conjunction with this product to increase the signal strength over greater distances.

OPERATION :

'ON' Button - Press once to switch on paired receivers. Hold to dim up.

'OFF' Button - Press once to switch off paired receivers. Hold to dim down.

NOTE: The switch can be positioned either way up so that on or off is at the top or bottom of the rocker.

SPECIFICATION:

RF frequency: 433.92 MHz
Battery: CR 2032 Battery
IP 56 Rated

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