

Weatherproof Illuminated Rocker Switch Socket Box

INSTALLATION INSTRUCTIONS

These instructions contain important safety information. They should be read carefully before commencing installation and retained for reference. Installation should only be carried out by a competent person.

1. When fitting to a wall or similar surface, open out the fixing holes and offer the base to a **vertical** mounting surface with the cable glands in a downward position.
2. To retain weatherproof integrity, a silicone sealant should be used around the fixing screws. The blanking cap(s) should be used to seal all unused cable gland(s).
3. When installing the cables through the cable gland, ensure that the sealing ring is sufficiently tight to provide a weatherproof seal.
4. When terminating the cables, observe the following wiring colour code, ensuring that the wires are firmly secured in the connectors. The mains inlet connector is at the right hand end of the circuit board.

N = Neutral = Blue
E = Earth = Green/Yellow
L = Live = Brown

5. When refitting the box lid, ensure the neoprene gasket is positioned correctly within the lid.

Although the unit is weatherproof, it is not advisable to install the switch box in a position subject to abnormal weather conditions.

NEVER ALLOW THE UNIT TO BECOME SUBMERGED IN WATER.

We strongly recommend that the unit is protected by a Residual Current Device.

TECHNICAL SPECIFICATIONS

Supply Voltage:	220-240V a.c. 50-60Hz
Max. loading:	5 amps 1200watts
Fuse:	5A quick blow 20x5mm
Temperature Range:	-10 to +50° C sealed to IP56
Supply Cable:	3 core 1.25mm ² type 3183Y PVC covered

NB. If a switch does not illuminate, check its fuse.

Our products should not be modified. Any modification or the fitting of incorrect fuses may render the product unsafe and cause damage to the PCB. It may also invalidate the safety approval marks. The Company will not accept any responsibility for modified products or any damage or injury caused as a result of modification.

**ALWAYS DISCONNECT THE SUPPLY BEFORE REMOVING THE LID.
IF IN ANY DOUBT, ALWAYS CONTACT A QUALIFIED ELECTRICIAN.**