



## **IP66 - Outdoor Heavy Duty Sockets & Switches**

### **INSTALLATION INSTRUCTIONS FOR WEATHERPROOF SWITCH MODELS SS66-100 & SS66-101**

**THIS PRODUCT MUST BE INSTALLED IN ACCORDANCE WITH THE LATEST EDITION OF THE IEE WIRING REGULATIONS AND BUILDING REGULATIONS.**

**READ THESE INSTRUCTIONS CAREFULLY BEFORE COMMENCING INSTALLATION.**

**IF IN ANY DOUBT, CONSULT A QUALIFIED ELECTRICIAN.**

- 1 Before commencing work, isolate the mains power supply and remove the fuse from the fuse box or switch and lock-off the circuit breaker in the consumer unit.
- 2 Carefully push out any cable entry knockout plugs as required.
- 3 Fit cable glands (not provided) to the knock out holes as required; ensure that they are fitted in accordance with their instructions. Failure to do this correctly could compromise the weatherproof rating.
- 4 Securely fit the back box to a fixed level surface (e.g. wall), using the 2 fixing holes. Refit the screw mounting-hole caps. Failure to fit these caps will compromise the weatherproof rating.
- 5 Pass cable through the entry holes/glands and connect as per the relevant diagram below.
- 6 Should an Earth loop connection be required, use the earth terminal block in the back box. All Earth connections must be made and maintained.
- 7 Ensure the gasket is fitted to the inside of the lid and fix the lid part to the back box using the screws provided. The screws must be fully tightened to prevent the ingress of moisture. Check to ensure all knockout plugs are in place and tightly pushed in. Failure to do this correctly could compromise the weatherproof rating.
- 8 When installation is correctly completed, re-connect mains supply and re-check that all knockout plugs are in place and tightly pushed in.

#### **NOTES**

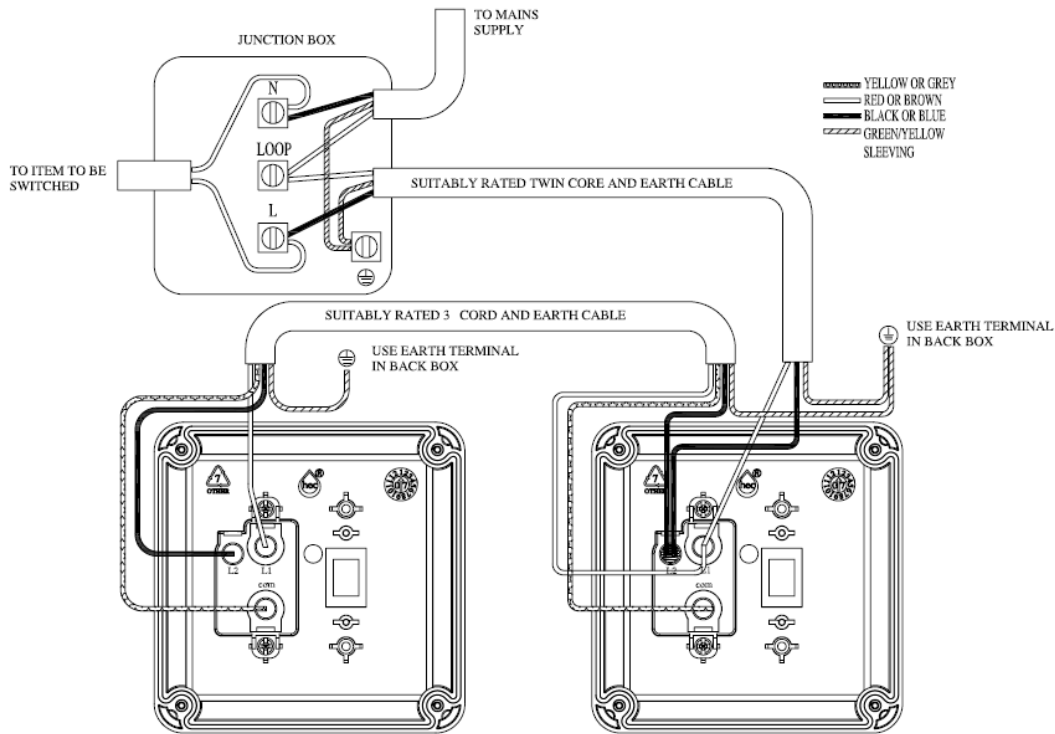
This range of accessories is designed for use only with a 230/240 volts 50 Hz electrical supply.

Use green/yellow sleeving on un-insulated earth conductors.

The weatherproof rating may be compromised if drain hole is opened.

Do not overload this accessory or subject it to conditions outside its weatherproof rating.

## 1 GANG 2 WAY 10A SWITCH



## 2 GANG 2 WAY 10A SWITCH

