

- Press “ON” button 1 (**figure B**) on the remote control handset and the red LED will turn off. Socket 1 is now set to operate with button 1
- Socket 2 will **automatically** set up after socket 1
- Setup is now complete. With the switches in the “AUTO” position the socket will operate using the “ON” and “OFF” buttons on the hand set

**NOTE:-** Button 1 on the handset can only operate the left socket (socket 1) and Button 2 will only operate the right socket (socket 2)

- To delete the memory, press the “RESET” button for 5 seconds until the red LED flickers and then release “RESET” button. The socket will now not work with the handset

## INSTALLATION & MAINTENANCE MANUAL IP9000R

Figure A

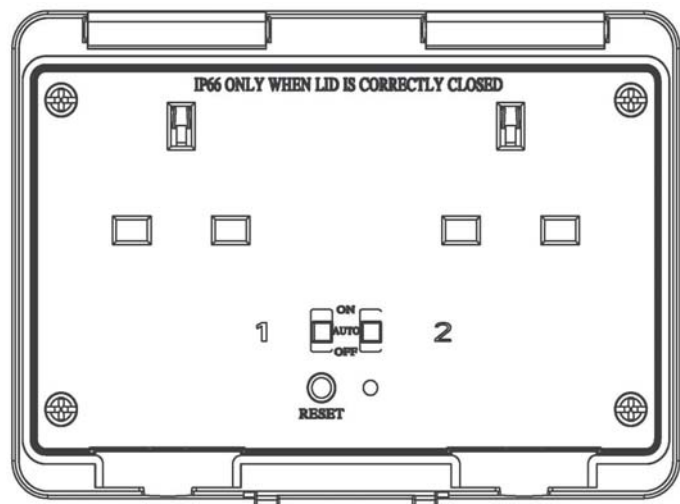
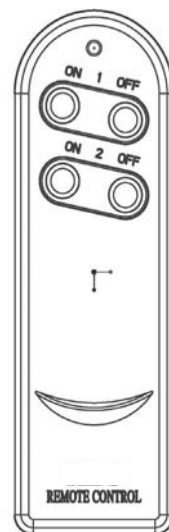


Figure B



Remote control switch sockets



## GENERAL INSTRUCTIONS:

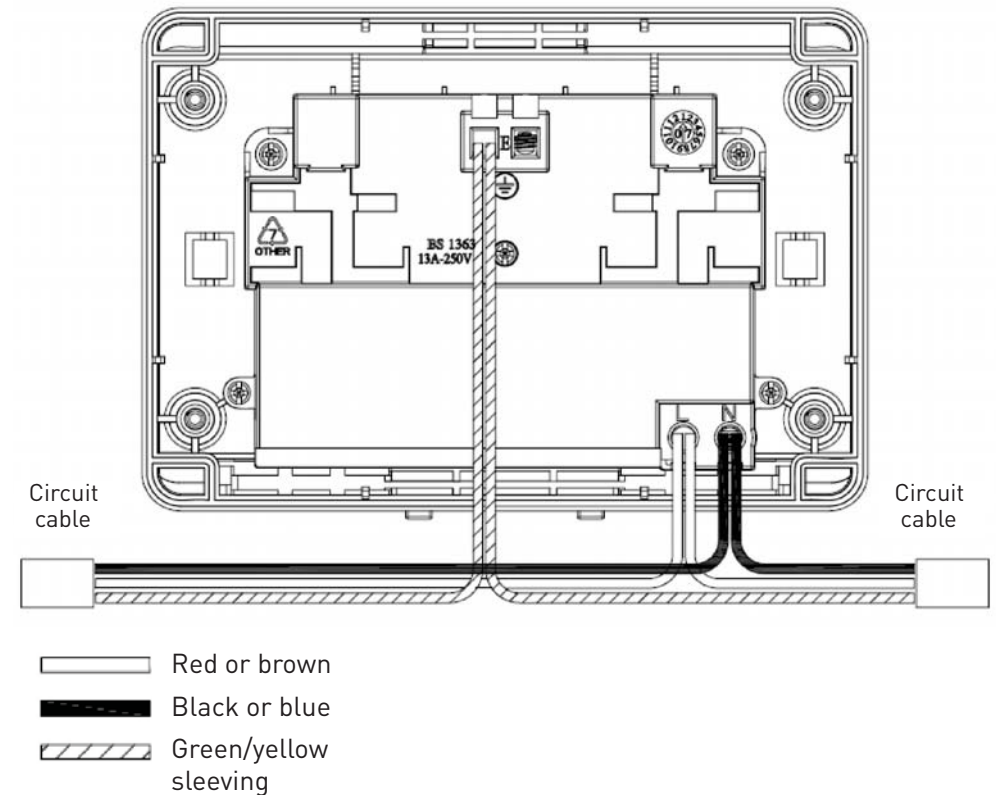
These instructions should be read carefully and retained after installation for further reference and maintenance.

## SAFETY

- Before installation/maintenance, ensure that the mains supply is switched off and the circuit fuses are removed or circuit breakers switched off
- This product must be installed in accordance with the latest edition of the IEE Wiring Regulations and current Building Regulations. If in any doubt, consult a qualified electrician
- This product is IP66 rated and suitable for external applications. (Weatherproof rating may be compromised if drain hole is opened)
- This product is class I rated and must be earthed
- 230V 50Hz voltage 13A
- Do not overload this accessory or subject it to conditions outside its weatherproof rating
- Remote control batteries – 1 x 23A/MN21 12V (not supplied)
- Remote control range < 20M
- Please recycle this unit

## INSTALLATION

- Carefully push out any cable entry knockout plugs as required
- Fit cable glands (not provided) to the knockout holes as required. Ensure they are fitted in accordance with their instructions to ensure the IP rating is maintained
- Using the back box as a template, mark the 2 fixing holes and fix the back box to a fixed level location (e.g. wall), ensuring suitable wall fixings are used. Refit the screw mounting hole caps (failure to fit these caps will compromise the IP rating)
- Pass the mains cable through the entry holes/glands and connect as per the diagram opposite
- Should an earth loop connection be required, use the earth terminal block in the back box. All earth connections must be made and maintained. Use green/yellow sleeving on earth conductors that are not insulated
- Ensure the gasket is fitted to the inside of the lid and fix the lid 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 IP rating
- When installation is correctly completed, re-connect mains supply and again check all knockout plugs are in place and tightly pushed in. Failure to do this correctly could compromise the IP rating



## INSTRUCTIONS

- There are 2 sockets, socket 1 and socket 2 (**figure A on back page**)
- On the front plate, there are 2 sets of remote control mode switches
- With the switch in the "OFF" position, the appropriate socket is turned off and will have no power output and will not work with the remote
- With the switch in the "ON" position, the appropriate socket is on, and will not work with the remote
- With the switch in "AUTO" position the appropriate socket will work with the remote control once it has been set up (see below)

## SETTING UP THE REMOTE CONTROL

- To set socket 1
- Move the left switch to the "AUTO" position (**see figure A on back page**)
- Press the "RESET" button for 0.5 seconds until the red LED comes on, then release