

REMOTE CONTROL SOCKET

Do Not Exceed Maximum 2900W

Place the LR44 batteries provided into the compartment in the back of the Remote Control, please insert as shown in the back of the compartment to ensure the polarity is correct.

Programming Instructions

- Plug the Remote Sockets(s) into the wall socket(s) and switch on the mains supply, the red LED will flash every second.
- If the LED is not flashing press & hold the manual ON/OFF button for 5 seconds until it flashes
- Press any ON switch on the Remote Control for approximately 2 seconds and the Remote Socket(s) will learn the code. The LED will stop flashing to confirm the code has been accepted.
- Any number of Remote Sockets can be programmed to one Remote Control ON button to create multiple switching.
- To programme other Remote Sockets on different Remote Control ON buttons repeat the previous steps.
- If the mains supply is turned off the Remote Sockets will lose their code and it will be necessary to re-programme.

Operation:

- Plug your appliance(s) into the Remote Socket(s)
- Press the programmed ON or OFF button on the Remote Control to control the Remote Socket.
- The Remote Sockets can also be operated manually using its ON-OFF Button

Trouble shooting

If a Remote Socket does not react to the Remote Control please check the following:

- Low battery in the Remote Control
- Distance too large between the remote control and the receiver (ensure the range distance is no more than 20 clear Metres)
- If programming has not been successful, turn the power off and back on then follow the programming steps above.

How to decode

- Press the manual ON/OFF button for 5 seconds until the red LED flashes once per second to confirm de-coding is successful
- Press the ALL OFF switch on the Remote Control for more than 3 seconds, the LED flashes once per second to confirm decoding is successful.

Voltage :	240Vac/ 50 Hz
Rating:	240Vac/ 2900W max.
Remote frequency	433.92MHz
Remote range	20 Metres
Battery Type	Button Cell LR44