



# Remote wireless sockets

Item ref: 350.121UK/350.122UK

User Manual

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Leaving an appliance in standby can still consume up to 70% of full power and can shorten the life of the appliance by 15%. These adaptors can be controlled individually by the remote supplied. Ideal for a wide variety of electrical appliances and a great solution for controlling appliances in inaccessible places, or for people with limited mobility.

## Specification:

<b>Voltage</b>	240Vac, 50Hz
<b>Max. load</b>	3120W per socket
<b>Max. current</b>	13A per socket
<b>Standby power</b>	1W
<b>Transmission frequency</b>	433MHz
<b>Remote: range</b>	Up to 30m (clear line of sight)
<b>Remote: battery</b>	12V, A23

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## Operation:

All socket receivers have been pre-paired to the supplied remote and can be used immediately. Simply press the on or off buttons on the remote control to switch the corresponding socket on or off.

To re-pair the remote control with any receiver socket, please follow the instructions below:

- 1) Plug the socket in and turn on by pressing the power button on the side of the unit.
- 2) Press and hold the power button again until the LED begins to flash.
- 3) Release the power button.
- 4) Press the desired "ON" key on the remote.
- 5) The socket should now be synchronised with the desired "ON" and "OFF" key on the remote.

Unpairing a socket from the remote is also possible by unplugging the socket from the mains. Press and hold the power button on the side of the socket while plugging the socket back in, keep the button pressed for 5 seconds and the socket should be un-paired from all remotes.

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## Warning:

- For reasons of electrical safety, this socket must never be immersed in water, exposed to damp conditions or excessive force.
- Do not use this product if you find that it is damaged in any way.
- Never exceed the maximum load current.
- Do not attempt to repair this product or take it apart under any circumstances, as this will invalidate your warranty.

## Safety Disclaimer



This product is classed as Electrical or Electronic equipment and should not be disposed with other household or commercial waste at the end of its useful life. The goods must be disposed of according to your local council guidelines.

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