

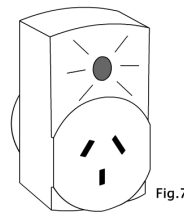
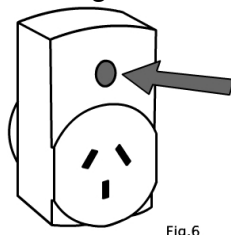
Inventory

1. "FutureSwitch" wall socket x 1
2. Instructions

Instructions

Adding another wall socket

Whenever you purchase additional FutureSwitch products they need to be paired with your existing units.



1. FutureSwitch wall sockets are pre-programmed ready to search for a code from your existing FutureSwitch remote switches.
2. When you plug your new FutureSwitch wall socket into a power point the bypass button will flash rapidly. (Fig 7). Simply push the FutureSwitch remote switch, this will send a signal that makes the green light stop flashing for approx. 1 second followed by a rapid flash. Your new FutureSwitch wall socket is now paired with your existing FutureSwitch units.
3. Each wall socket can be paired with up to 60 FutureSwitch remote switches.
4. Each FutureSwitch remote switch can be paired with an unlimited amount of wall sockets.

Specification

- Power Supply
FutureSwitch wall socket: AC mains 230-240V 50 Hz
- *Operating range: 30 meters, works through internal walls and floors.
- Max. Loading on FutureSwitch wall socket : 10A 2400W
- Operating frequency: 433.92 MHz
- Power Consumption - Off mode: 0.6W, On Mode: 0.9W

*Operating range may be reduced in some installations, particularly through metallic materials or areas with high electrical interference.