

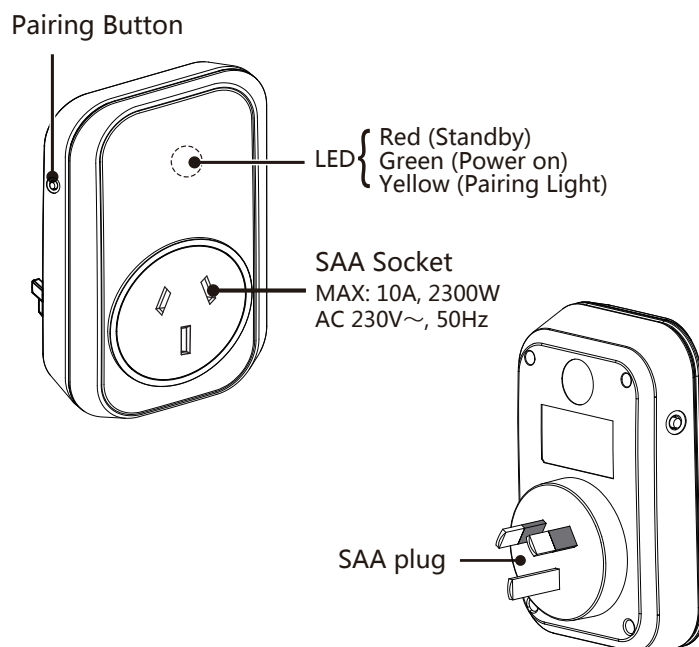
The EX812 Plug-through Wireless Receiver lets you switch a plugged-in appliance on and off using an Exitec kinetic switch, without adding any wiring. It plugs into a standard wall socket and the appliance plugs into it. Pair it with an EX861 or EX863 switch and you can control that appliance from wherever you choose to put the switch. Up to eight switches can be paired to one receiver, so the same lamp or heater can be turned on from more than one place in the room. This manual covers setting up the receiver, pairing a switch and resetting it. Please read it before you start, and keep it for future reference.

COMPATIBILITY

For use with EXITEC EX861 One-Gang and EX863 Three-Gang Kinetic Switches.

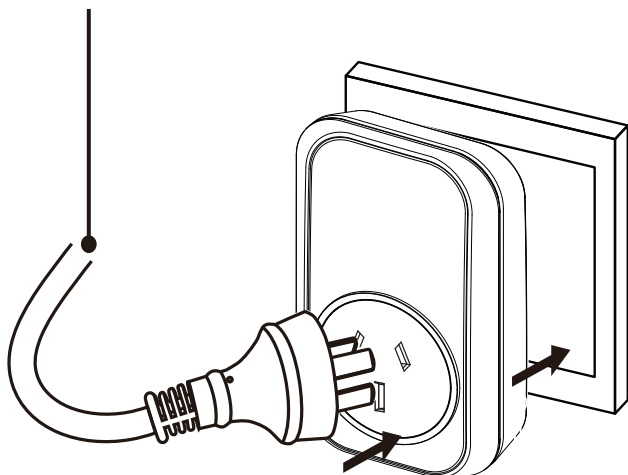
HOW IT WORKS

The EX812 plugs into a standard wall socket and the appliance plugs into it. When a paired Exitec kinetic switch is pressed it sends a 433 MHz radio signal to the receiver, which switches the appliance on or off. The switch requires no battery and no wiring.



USING THE RECEIVER

1. Insert appliance plug into controller.



2. Insert controller into wall socket.

3. Turn wall socket on (Red light glows.)

4. Green light glows when activated by remote switch.

SPECIFICATIONS

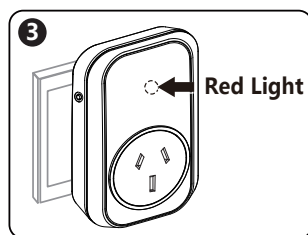
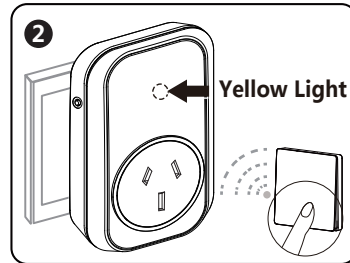
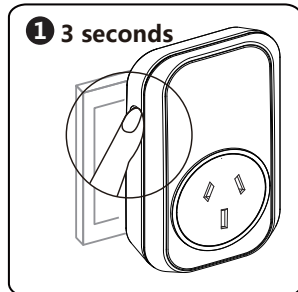
EX812 Receiver	
Model	EX812
Type	Plug-through wireless receiver
Dimensions	102L x 64W x 54D mm
Power supply	AC 220-240V, 50Hz
Socket rating	SAA 10A, 2300W, AC 230V~, 50Hz
Maximum load	10A / 2300W
Indoor range	Up to 30 meters
Frequency	433 MHz
LED indicator	Red = standby, Green = power on, Yellow = pairing

**An IP (Ingress Protection) rating indicates how effectively an electrical enclosure is protected against the entry of solid objects, dust and moisture. The first digit, rated from 0 to 6, identifies the level of protection against solids, while the second digit, rated from 0 to 9, indicates protection against water—from dripping and splashing through to high-pressure jets or immersion. A higher rating is not automatically suitable for every application; the correct IP rating should be selected according to the product's location and expected level of exposure. For wet, outdoor or highly exposed environments, always confirm the installation requirements with a qualified electrician.*

PAIRING ADDITIONAL SWITCHES

Up to eight additional kinetic switches can be paired to one EX812 receiver.

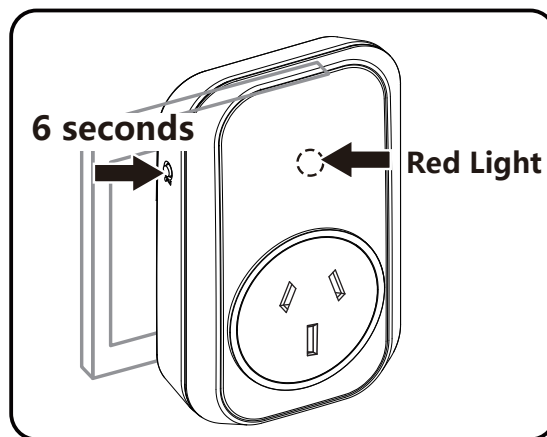
1. With power on and the red light glowing, press and hold the pairing button for 3 seconds, until the yellow light turns on.
2. Briefly press the kinetic switch. The yellow light flashes.
3. After 10 seconds the red light turns on.
4. Pairing complete.



Cautions: 1. Please pair within 1.5 meters from the remote control socket.
2. All sets of senders and receivers have been paired before leaving the factory.

RESETTING THE RECEIVER

1. Press and hold the pairing button for 6 seconds, until the red light flashes.
2. Reset complete.
3. The receiver is now ready to pair with another kinetic switch.



IMPORTANT ELECTRICAL SAFETY & DIY INSTALLATION (AUSTRALIA & NEW ZEALAND)

1. Avoid installing the switch on a metal surface, this seriously affects operating range
2. Range may vary dramatically in different environments
3. The receiver is not designed to work with air conditioners or other high-power appliances
4. Maximum load is 2,300 watts
5. The receiver is designed for indoor use only



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For further information and stockists, please visit
our website or email: info@jpmark.com.au

Head Office:
23 Power Rd
Bayswater, VIC, 3153, Australia
Ph: +61 3 9729 9777

New Zealand Office:
4/25 Sir William Avenue,
East Tāmaki, Auckland 2013, New Zealand
Ph: +64 21 772 900

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