Kinetic Wireless Switches (1/2/3 Gang) and Receivers

Battery-free wireless wall switches that send a radio signal to a receiver wired to your lights – stick them anywhere, no wiring to the switch.



KEY FEATURES

- Self-powered: pressing the button makes the signal – no batteries
- 1, 2 or 3 gang white switch, IP67 waterproof
- Stick to glass, tile, marble or walls, or carry it as a remote
- Range: 25 m indoors
- WiFi receiver works with the Smart Life app, Google and Alexa
- One switch can control several receivers

IN THE BOX

- 1 × kinetic switch with adhesive tape
- Receiver: sold separately

SPECIFICATIONS

Switch power	Self-powered (no battery)
Frequency	RF 433 MHz
Range	Up to 25 m indoors
Switch size	86 × 86 × 16.6 mm
Switch material	White UV stabilised polycarbonate
Switch IP rating	IP42
Switch life	At least 100,000 presses
Receiver voltage	200–240 V AC, 50/60 Hz
Receiver load	Dual: 2 × 600 W LED; WiFi: 1 × 600 W LED; min 5 W
Receiver IP rating	IP20 – indoor, dry location
Receiver size	About 89 × 44 × 31 mm
Smart option	2.4 GHz WiFi, Smart Life app, no hub
Operating temperature	−20 °C to 55 °C
Approvals	RCM
Warranty	2 Years

OPTIONS

Code	Item	Use
GH-SWK 1 gang	1-button switch	1 receiver channel
GH-SWK 2 gang	2-button switch	On/off or 2 channels
GH-SWK 3 gang	3-button switch	Up to 3 channels
GH-SWR-WIFI	WiFi receiver, 1 channel	App + switch control
GH-SWR	2-channel receiver	Ask about stock

Installation: licensed electrician required – see the installation guide. Keep your invoice for warranty.

Certification: RCM

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ABOUT THIS PRODUCT

Kinetic wireless switches let you add a light switch anywhere without running new cables. Each switch makes its own power when pressed, so there are no batteries and no wiring to the switch. It sends a radio signal to a Greenhse receiver wired in at the light, which turns the light on and off. The IP67 switches suit bathrooms, outdoor areas and walls that are hard to wire. The WiFi receiver adds Smart Life app and voice control. Receivers must be installed by a licensed electrician.

SIZES & VERSIONS

WiFi receiver, 1 channel	Certified GMA-514402, valid to 12 Jan 2028
2-channel receiver	Certificate listing being confirmed
Kinetic switches 1, 2, 3 gang	Self-powered, no mains connection

MORE DETAILS

Switch radio	433 MHz, FSK
Switch fixing	Adhesive pad, base plate or bracket
Pairing	Hold the receiver pairing button for 3 seconds, then press the switch once
Multi-way control	Several switches can control one receiver, or one switch several receivers
Receiver input (certified)	100 to 240 V AC, 50/60 Hz

SAFETY & COMPLIANCE

Electrical safety certified for Australia
Certificate GMA-514402, valid to 12 Jan 2028

RCM

Electrical safety certificate	GMA-514402 (valid to 12 Jan 2028)
Certificate covers	The receivers (WiFi receiver confirmed)
Compliance mark	RCM (Regulatory Compliance Mark) for electrical safety and EMC
Tested to	AS 60669.2.1:2020
Also	Certificate of Suitability for electronic switches, RCM marking applies (per certificate)
Also	Switches are self-powered with no mains connection

Greenhse Technologies is the registered Australian responsible supplier for this product on the national Electrical Equipment Safety System (EESS). Certificate numbers can be checked on the public EESS database at eess.gov.au.