

GEYER SMART SOLUTIONS

Wireless Kinetic 4-Button Switch

GS-WKS3454 · RF 433 MHz · NO BATTERY

Add a lighting control point without wall chasing, power wiring or battery replacement.



4 BUTTONS · 2 GROUPS

**NO BATTERY**

Each press generates the energy required to transmit the RF command.

**TWO CONTROL GROUPS**

Two independent upper / lower button pairs for flexible control.

**ON/OFF & DIMMING**

Directional control and brightness adjustment with a compatible dimming module.

**FLEXIBLE INSTALLATION**

Mount with double-sided tape, screws or on a type 86 wall box.

KEY TECHNICAL DATA

Power supply	Self-powered
Battery	Not required
Frequency	RF 433 MHz
Control range	80 m open field · 25 m indoors
Buttons	4 · 2 groups
Dimensions	86 × 86 × 17 mm
Protection	IP20
Warranty	2 years

CONNECTED ECOSYSTEM**GEYER Smart**

Through a compatible Wi-Fi/RF module

COMPATIBILITY THROUGH MODULE

Amazon Alexa



Google Home



Tuya Smart



Smart Life

COMPATIBLE MODULE**GS-LSC-5IN1 · Wi-Fi / RF 433 MHz**

App functions are provided by the module.

Lighting control exactly where it is needed.

Ideal for finished surfaces and spaces where new switch wiring is impractical.



TWO LIVING-ROOM ZONES

Control two independent lighting groups from one four-button switch.



BEDROOM

Add wireless control beside the bed without additional wiring.



GLASS SURFACES

Add a surface-mounted control point on glass or another smooth, clean surface.



HOSPITALITY

Control multiple paired modules without battery maintenance.

FROM INSTALLATION TO CONTROL

1

INSTALLATION

Tape · screws · type 86 box

2

PAIRING

With a compatible module

3

SELECT MODE

Standard or directional

4

CONTROL

ON/OFF · dimming

IMPORTANT APPLICATION REQUIREMENTS

- A compatible RF 433 MHz control module is required.
- The switch is not connected to mains voltage or an electrical load.
- Actual range is affected by walls, materials and the installation environment.
- Available functions depend on the paired module.



GEYER Smart

Control through a compatible module

Local wireless control and smart functions through the paired module.