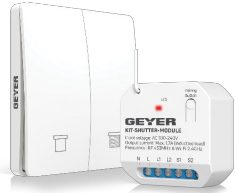


1

KIT-SHUTTER - Wi-Fi & RF Roller Shutter Control Kit

Key information and installation



WIRELESS CONTROL OF SHUTTERS, BLINDS & AWNINGS WITHOUT WIRING AT THE SWITCH

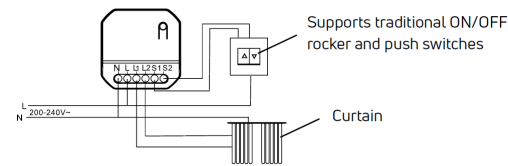
Self-powered kinetic switch and control through the GEYER Smart app.

Module supply	100-240 VAC, 50-60 Hz
Module dimensions	44 × 44 × 22 mm
Switch dimensions	86 × 86 × 17 mm
Wireless networks	Wi-Fi 2.4 GHz · RF 433 MHz

INSTALLATION STEPS

- 1 Fully isolate the electrical power supply.
- 2 Connect the supply to L / N and the motor's up and down wires to L1 / L2.
- 3 Place the module in the wall box. The wireless switch requires no wiring.
- 4 Check the wiring, restore power and test both directions.

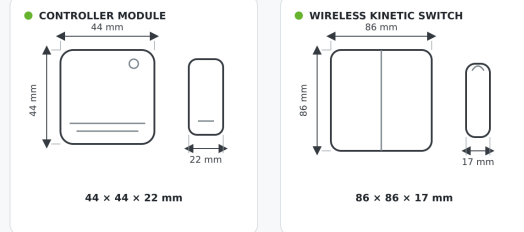
CONNECTION DIAGRAM



A neutral conductor is required.
Inputs S1 / S2 also support compatible wired local control.

KIT DIMENSIONS

KIT-SHUTTER DIMENSIONS



44 × 44 × 22 mm · 86 × 86 × 17 mm

Control module and self-powered wireless kinetic switch.

BEFORE PAIRING

- 2.4 GHz Wi-Fi network with Internet access.
- GEYER Smart and active Bluetooth on the phone.

ELECTRICAL SAFETY

Module installation only by a licensed electrician, with power isolated.

WIRELESS SWITCH

RF 433 MHz · no wiring and no battery.

2

Pairing and basic use

GEYER Smart | Wi-Fi 2.4 GHz | RF 433 MHz



GEYER Smart

Download the app and create an account or sign in to your existing account.



SCAN TO DOWNLOAD

Select "Sign up" or sign in.

ADD & PAIR IN 5 STEPS

The phone must be connected to 2.4 GHz Wi-Fi with Internet access.

1

Tap "+" or "Add Device".

2

If the LED is not flashing, hold the pairing button for about 10 s until it flashes rapidly.

3

Enter the 2.4 GHz Wi-Fi password.

4

Wait and tap "Done".

5

Check opening, pause, closing and position.

PAIR THE SWITCH THROUGH GEYER SMART

1

OPEN THE MODULE

Open the module page in the GEYER Smart app.

2

SELECT "PAIRING"

Select "Pairing" and then "Start Pairing".

3

PRESS THE SWITCH

Press one button on the wireless kinetic switch once. The app displays "Pairing successful".

IF PAIRING FAILS

Check 2.4 GHz Wi-Fi, Internet, Bluetooth and the network password.

For Wi-Fi: hold the button for about 10 s until the LED flashes rapidly.

For RF: press the button for 3 s, then press the wireless switch once.



MANUALS & DOCUMENTS

Scan for the detailed manual and the remaining product documents.