LUXION single-gang self-powered RF433 wireless switch remote control

Self-powered 433 MHz wireless switch remote control, with no wiring and no batteries, for use with a compatible Kinetic Luxion relay.




Black


Gold


Grey


White

CODES

Colour	Code	EAN
Black	LX-QR101B	4006008080217
Gold	LX-QR101G	–
Grey	LX-QR101GY	–
White	LX-QR101W	–

SPECIFICATIONS

Brand	LUXION
Category	Smart home › Remote controls
Connectivity	RF433
Product type	Single-gang self-powered wireless switch remote control
Function	Wireless signal transmission using the energy of the button press, with no wires and no battery (e.g. light switch, wireless doorbell)
Number of buttons	1
Protocol	RF
RF frequency	433 MHz
Compatibility	LUXION Kinetic relay and other compatible controllers (corresponding controller required)
Front material	Plastic
Colours	white, black, grey, gold

DESCRIPTION

This switch-style remote control operates on the 433 MHz frequency and pairs with other compatible devices, such as the Kinetic Luxion relay. It is easy to install and use.

It must be used together with the corresponding controller (receiver) and is easily applied in a variety of scenarios, such as:

- a simple one-way switch controlling lighting from a single point
- a wireless doorbell
- and other applications

Features

Wireless switch remote control powered by the energy of the button press itself.

- 433 MHz frequency (RF433)
- Energy-harvesting technology activated by the button press
- No wiring and no battery replacement
- Easy installation and use

Control and compatibility

Works only in combination with the corresponding controller.

- Pairs with compatible devices, such as the Kinetic Luxion relay
- Requires the corresponding controller (receiver)

Ideal for

Flexible use in a variety of scenarios.

- Simple lighting control from a single point
- Wireless doorbell