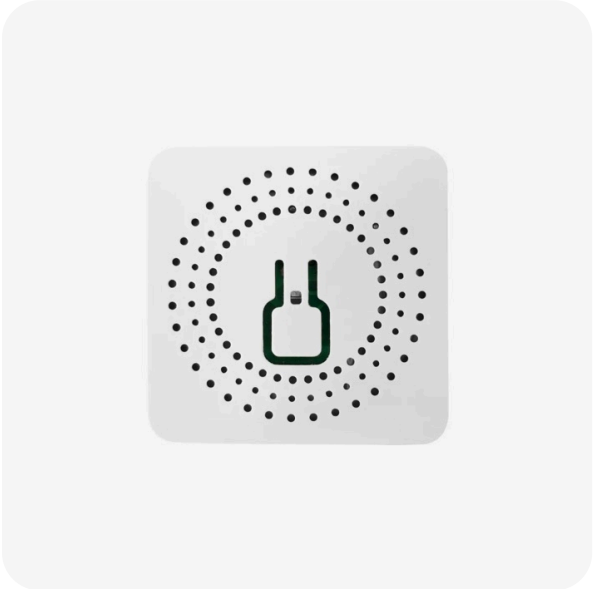
LUXION Mini Smart double smart relay

Two-channel Wi-Fi smart relay for 2 one-way switches, with timer, last-state memory and normal or pulse operation.



CODES

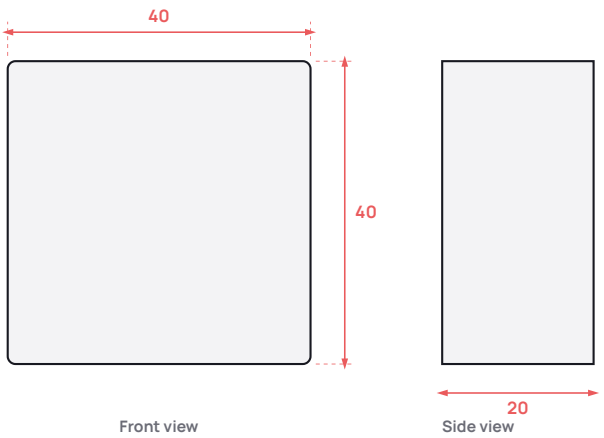
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SPECIFICATIONS

Brand	LUXION
Category	Smart home › Wi-Fi relays
Connectivity	Wi-Fi
Product type	Mini Smart double Wi-Fi smart relay
Function	2 channels; normal or pulse operation, timer, scheduling, last-state setting; connection of 2 standard one-way switches
Number of channels	2
Operating voltage	100–240 V AC (input and output)
Frequency	50/60 Hz
Rated current	16 A max. (input and output)
Neutral (N)	Required (N-in)
Protocol	Wi-Fi IEEE 802.11 b/g/n, 2.4 GHz
Compatibility	Smart Life app (iOS/Android); Amazon Alexa, Google Assistant, IFTTT
Base material	PC V0
Mechanism dimensions	40 × 40 × 20 mm
Terminals	L1, L2, L-in, N-in, K1, K2

DIMENSION DRAWING

Dimensions in mm



DESCRIPTION

The LUXION Mini Smart double smart relay is a compact two-channel Wi-Fi relay to which you can connect 2 standard one-way switches.

- Timer: scheduling of switching on and off.
- Last-state memory: setting of the relay state after a power cut.
- Relay mode setting: normal or pulse.
- Control via the Smart Life app (iOS/Android) and voice control.

Features

Compact two-channel smart relay for controlling two separate circuits from your phone or by voice.

- Control via mobile app
- Wi-Fi connection
- Schedules
- Voice control

Control via app and voice assistants

Works with the Smart Life app and is compatible with Amazon Alexa, Google Assistant and IFTTT.

- Smart Life app
- Amazon Alexa
- Google Assistant
- IFTTT

Technical parameters

- Wi-Fi: IEEE802.11 b/g/n 2.4GHz
- Input: AC 100-240V 50/60Hz 16A Max
- Output: AC 100-240V 50/60Hz 16A Max
- Channels: 2

Dimensions

- Length: 40 mm
- Width: 40 mm
- Height: 20 mm

Installation / wiring diagram

The relay is connected to live and neutral and has two outputs. The existing wall switches are connected to terminals K1 and K2.

- L-in: live input
- N-in: neutral input
- L1: output 1 (L1 out)
- L2: output 2 (L2 out)
- K1, K2: wall switch inputs