

- Wireless lighting control
- 2 controlled channels
- No zero line

Wi-Fi relay SW-RLY01 is a device for remote lighting control.

Lighting control

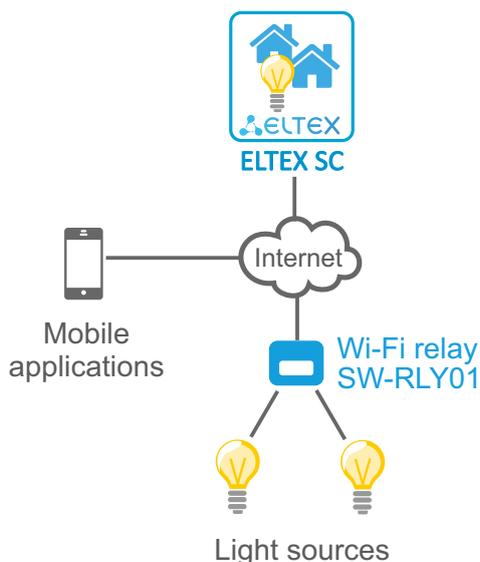
The device supports both incandescent and LED lighting sources. SW-RLY01 does not require a zero line connection.

Form factor

The device has a compact plastic housing, allowing it to be installed in junction and socket boxes.



Application diagram



SW-RLY01 general features

WLAN	IEEE 802.11 b/g/n 2.4 GHz
Operating voltage	170–250 V
Connection type	no zero line
Number of channels	2
Maximum load per channel	800 W
Maximum current per channel	3.5 A (resistive load)
Dimensions (WxHxD)	43.5x18x43.5 mm

Ordering information

Name	Description
SW-RLY01	Wi-Fi lighting control relay SW-RLY01, IEEE 802.11 b/g/n 2.4 GHz, 2 controlled channels

Contact us

+7 (383) 274 10 01
+7 (383) 274 48 48

eltex@eltex-co.ru

www.eltex-co.com

About ELTEX

ELTEX is a leading Russian developer and manufacturer of telecommunication equipment with more than 25 years of history. Complete solutions and seamless integration into Customer infrastructure are a priority area of the company development.