


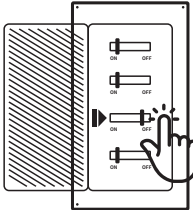
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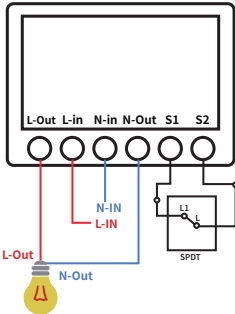
Wi-Fi DIY Smart Switch



Power off



To avoid electric shocks, please consult the dealer or a qualified professional for help when installing and repairing! Please do not touch the switch during use.



Product parameters

Input AC: 100-240V 50/60Hz

Output AC: 100-240V 50/60Hz

Maximum current: 10A/16A

Maximum power of LED load: 300W

APP: “Smart Life” “tuya” APP

Warranty period: 2 years

Dimensions inches: 30.5*38* 17.5mm


Installation Instructions:

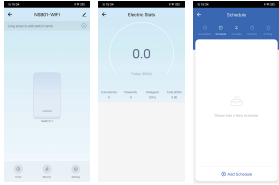
1. Please read the product manual in detail before use. Please disconnect the power before installing the equipment home circuit equipment installation, fault repair please operate by a professionally qualified electrician to avoid the risk of electric shock!

2. The equipment must not be touched under normal use.

3. S1/S2 connected or not connected to the mechanical switch at both ends of the device can be used normally. To ensure safety, do not connect to strong electricity such as zero fire wire.

Scan the code to download the app





Connection description and photo gallery:

1. Connect APP: Power up the zero line N-in and fire line L-in, you need to press the button at the back of the product for 5 seconds and there will be a blue light flashing APP distribution mode, Graffiti APP connects to the product (2.4G network is required, 5G is not supported)

Mobile APP link: download Graffiti or Smart Life APP

2. Product reset: press and hold the button for 5 seconds and the blue light will flash to reset successfully.

3. Wiring: pay attention to wiring to carefully read the instructions, can not be connected to the wrong.

Product Features:

Button function: long press S5 to reset the product, click the button to switch the relay.

Timing function: countdown mode, cycle timing, random timing, electric switching

Power statistics: the product can view the current current current, current power consumption, current voltage, total usage data, you can view, power consumption statistics of this type, according to the statistics of the minimum time period has a different length of time records can be view.

View by month dimension supports up to 1 year

View by day dimension supports up to 1 month

View by hour and below latitude supports up to 7 days

Setting:

Power-on status setting: Switch type setting: power-off, power-on, power-off memory.

Switch type setting: Rocker switch-flip switch Rocker switch-state synchronization Self-resuming switch.

Troubleshooting:

Q1: The product can't be equipped with APP:
A: Check whether the product is wired correctly.
B: Whether the network signal is good (the product is 2.4G network, does not support 5G).
C: Check whether the product is in the blue light blinking network mode.
D: Ensure that the network password is correct in the application.
E: Whether the product is normally powered on.

Q2: How to reset the product:
A: Press the product key for 5 seconds, the blue light blinking reset is successful.
B: Turn on/off the traditional switch 6 times until the indicator light blinks (APP switch type setting can't be "self-reset switch" mode).

Warning:

Changes or modifications to this unit not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

NOTE:

This device complies with part 15 of the FCC Rules. Operation is subject to the following two conditions: (1) This device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.

FCC Statement:

This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates, uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:
—Reorient or relocate the receiving antenna.
—Increase the separation between the equipment and receiver.
—Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
—Consult the dealer or an experienced radio/TV technician for help.

The equipment complies with FCC Radiation exposure limit set forth for uncontrolled environment. This equipment should be installed and operated with minimum distance 20cm between the radiator and your body.