## **OPERATION MANUAL**



**NOTE:** Tasmota is not a commercial product and

support is limited. You must be willing to independently investigate and resolve potential issues.

Detailed information about connection, changing settings and modifications is presented on the website " https://tasmota.github.io/docs/ "

## description

The NOUS L1t smart Wi-Fi switch with Tasmota open software installed (hereinafter referred to as the smart switch) is designed to organize automatic and manual lighting shutdown in the room, through remote access via a Wi-Fi network, using a smartphone or from a personal PC via the Web interface. Communication with the smart switch is configured via a Wi-Fi network, for which a wireless Wi-Fi adapter is used. It is equipped with touch buttons and a global indication of the device's status. Also equipped with a solid-state relay.



# ATTENTION: The connection of the smart switch to the Wi-Fi network

cannot be guaranteed in all cases, as it depends on many conditions: the quality of the communication channel and intermediate network equipment, the brand and model of the mobile device, the version of the operating system, etc.

## **PRECAUTIONS**

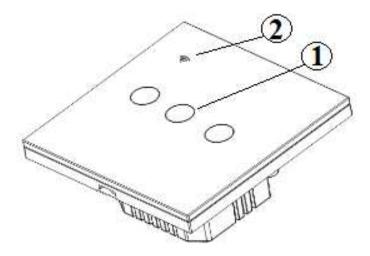
- Read this manual carefully.
- Use the product within the temperature and humidity limits specified in the technical data sheet.
- Do not install the product near heat sources such as radiators, etc.
- Do not allow the device to fall and be subject to mechanical loads.
- Do not use chemically active and abrasive detergents to clean the product. Use a damp flannel cloth for this.
- Do not overload the specified capacity. This may cause short circuit and electric
- Do not disassemble the product yourself diagnostics and repair of the device must



be carried out only in a certified service center.

• Please contact the seller for a replacement if there is damage caused by shipping.

# Design and controls

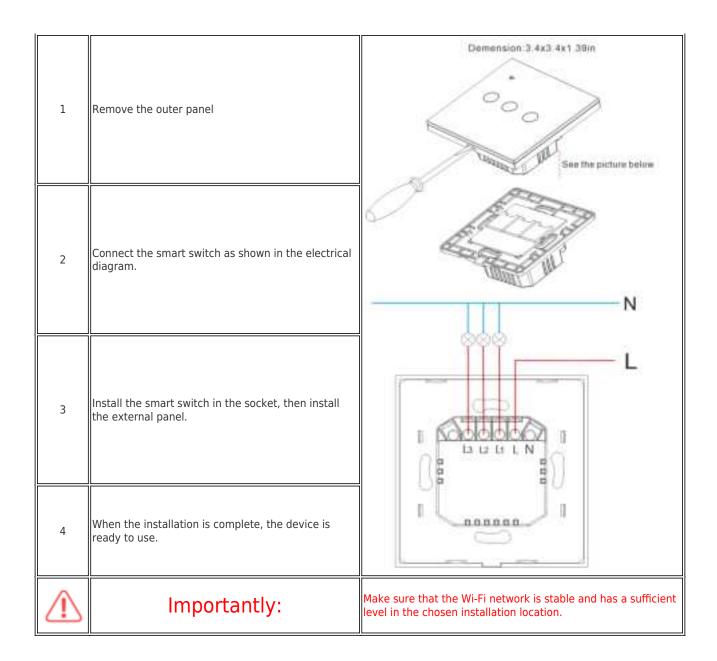


| No. | Name              | description   |
|-----|-------------------|---|
| 1   | Indicator/Button  | Shows the current status of the device / A short press of the button switches USB "ON" "OFF". |
| 2   | Network indicator | Indicates the status of the network connection  |

# installation

The smart switch is mounted in a regular socket

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|---|-------------------------|
| I | Installation procedure: |
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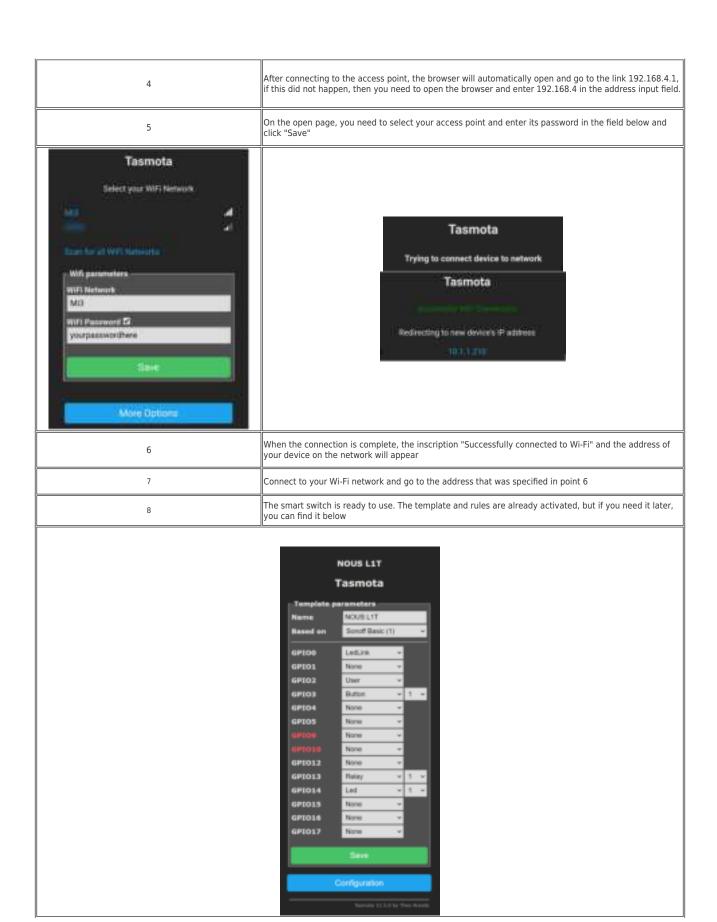


#### Connection

A smartphone or PC is required to connect the Nous L1T smart switch.

# The procedure for connecting the smart switch to the Wi-Fi network:

|   | Make sure that the frequency range of the network to which the device will be connected is 2.4 GHz, otherwise the smart switch will not connect, since it is not designed to work with 5 GHz Wi-Fi networks;             |
|---|--|
| 2 | Connect the smart switch to the network. On the PC, the access point "tasmota-xxxxxxxxx" should appear in the list of networks, if the access point is not detected, you need to perform a "RESET" according to point 11 |
| 3 | Connect to hotspot "tasmota-xxxxxxx"   |



| To reset the smart switch to factory settings, you need:
| Plug and unplug the device 6 times and leave it on for the 7th - the LED should start flashing, this means the smart switch is ready to be connected again; if there is access to the web interface, then type " reset 1" in the console and press "enter"

| Tasmota is a highly extensible and flexible application that can be integrated with:
| Alexa, AWS IoT, Domoticz, Home Assistant, Homebridge, HomeSeer, IP Symcon, KMX, NodeRed, nymea, OctoPrint, openHAB, Otto, IOBroker, Mozilla WebThings Adapter, SmartThings, for more information see here: https://tasmota.github.io/docs/integrations/