OPERATING MANUAL



NOTE: Tasmota is not a commercial product and

support is limited. You should be prepared to research and resolve potential issues on your own.

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

description

The NOUS D2T smart switch with Tasmota open source software installed (hereinafter referred to as the switch) is designed to organize automatic and manual switching off of electrical appliances in the room, by remote access via a Wi-Fi network, using a smartphone or from a personal computer via the Web interface. Communication with the switch is configured via a Wi-Fi network, for which a wireless Wi-Fi adapter is used. The switch is equipped with a mechanical button and a light indicator of the device status. The device is equipped with an electromechanical relay and supports the Matter protocol.



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

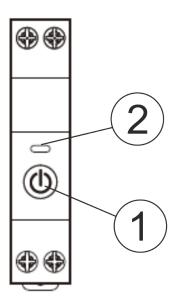
cannot be guaranteed in all cases, as it depends on many conditions: the quality of the communication channel and intermediate network equipment, the make and model of the mobile device, the version of the operating system, etc.

PREVENTIVE MEASURES

- Read these instructions 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 or be subjected to mechanical stress.
- Do not use chemically active or abrasive cleaning agents to clean the product. Use a damp flannel cloth.
- Do not overload the specified capacity. This may cause a short circuit and electric shock.
- Do not disassemble the product yourself diagnostics and repair of the device should only be carried out at a certified service center.
- Please contact the seller for a replacement if there is damage caused by transportation.

- Please insert the plug into the socket in proper condition and keep it away from children.
- For safety reasons, fully insert the plug into the socket during use.

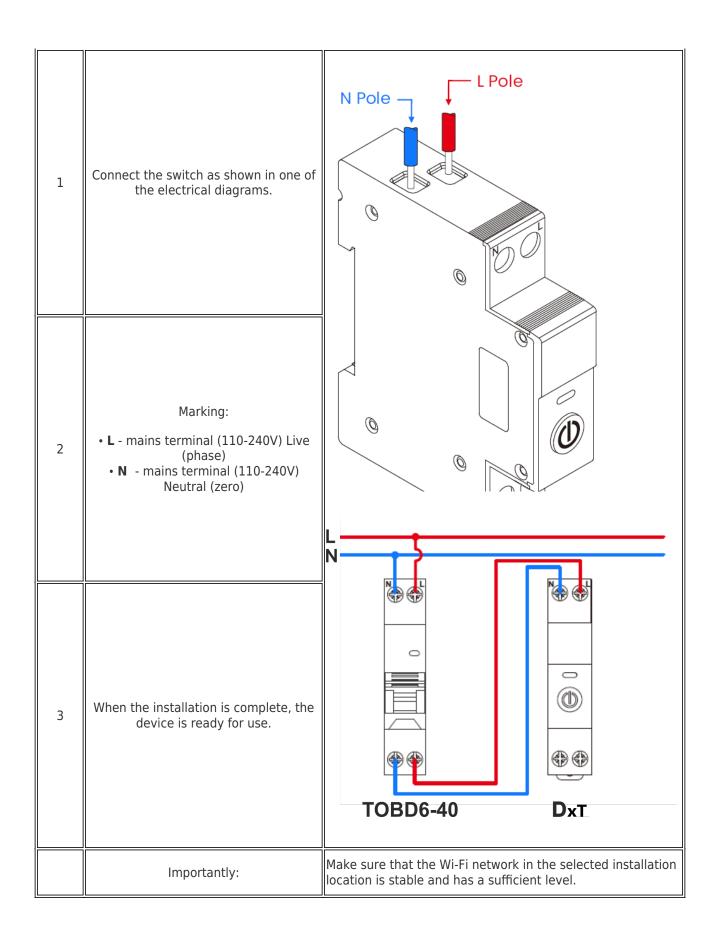
Design and controls



| N₂ | Name | description |
|----|-----------|---|
| 1 | Button | A short press of the button switches the device "ON" "OFF". |
| 2 | Indicator | Shows the current status of the device |

Installation

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|---|-------------------------|--|
| Ш | Installation procedure. | |
| Ш | installation procedure: | |



Connection

To connect the Nous D2T switch, you need a smartphone or personal PC.

How to connect the switch to a Wi-Fi network:

