

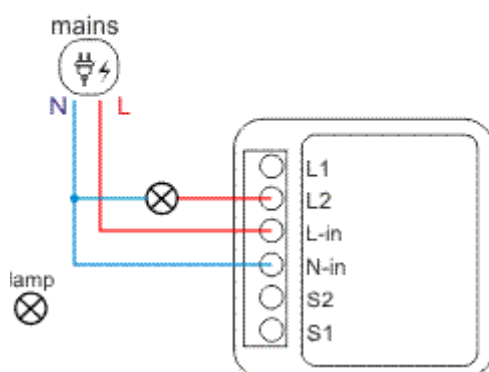
User Guide

Tasmota is not a commercial product and support is limited. You have to be willing to research and solve potential problems yourself.

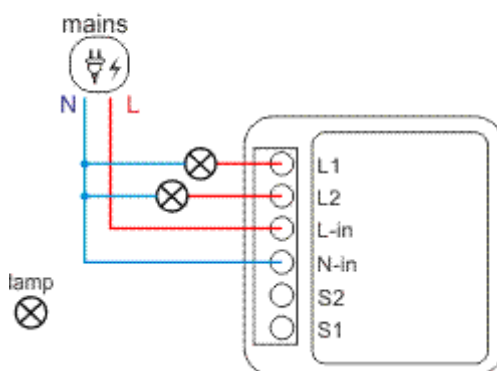
Detailed information about connecting, changing settings and modifications is shown on the website ["https://tasmota.github.io/docs/"](https://tasmota.github.io/docs/)

- Power on
- Power on
- ON/OFF operating principle: The connected appliances work/stop through live wire power on/off.

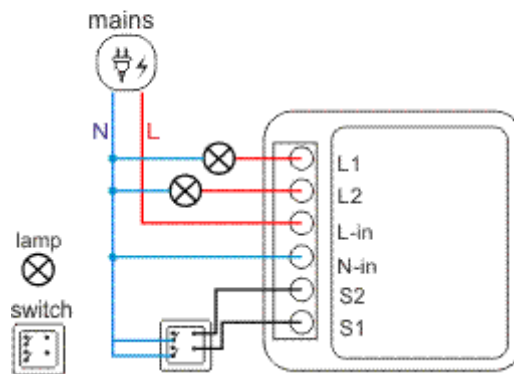
1 gang



2 gang



2 gang 1 way



How to connect:

1. Plug in the device
2. Find open wifi hotspot with Tasmota word in name
3. Connect to it and go to 192.168.4.1 address in browser
4. Enter your wifi network name and password
5. After confirming network data, power strip will show you IP address that it will be available from, copy it, just in case.
6. It will automatically redirect you to this address after you network data is filled and saved.
7. Power strip is ready to use. Template and rules already activated, but in case you will need it later - you can find it below

Template Parameters:

```
{"NAME":"NOUS Smart WiFi Switch Module  
L13T","GPIO":[1,161,1,160,225,224,1,1,544,1,32,1,1,1],"FLAG":0,"BASE":18}
```

NOUS Smart WiFi switch module

Tasmota

Template parameters

Name	NOUS Smart WiFi switch r		
Based on	Generic (18) ▼		

GPIO0	User ▼		
GPIO1	Switch ▼	2 ▼	
GPIO2	User ▼		
GPIO3	Switch ▼	1 ▼	
GPIO4	Relay ▼	2 ▼	
GPIO5	Relay ▼	1 ▼	
GPIO9	User ▼		
GPIO10	User ▼		
GPIO12	LedLink ▼		
GPIO13	User ▼		
GPIO14	Button ▼	1 ▼	
GPIO15	User ▼		
GPIO16	User ▼		
GPIO17	User ▼		

Save

if there is power button:

Hold the power button 40+ seconds, untill light blinks and device restarts

if there is no power button:

Plug the device in and out 6 times and leave plugged in on the 7th - LED should start to blink, that means socket is ready to be connected again

if have access to the web interface:

type **reset 1** in console and press enter

Smart Home Intergations

Tasmota is Incredibly expandable and flexible and can be integrated with:

Alexa, AWS IoT, Domoticz, Home Assistant, Homebridge, HomeSeer, IP Symcon, KNX, NodeRed, nymea, OctoPrint, openHAB, Otto, IOBroker, Mozilla WebThings Adapter, SmartThings, Tasmohab, Homematic ip, etc