

Code: ATLO-TSH2-TUYA

SMART SWITCH WITH TEMPERATURE AND HUMIDITY MEASUREMENT

ATLO-TSH2-TUYA Wi-Fi, Tuya Smart

Net: 23.97 EUR Gross: 23.97 EUR

The ATLO-TSH2-TUYA Wi-Fi Smart Switch allows you to control the devices connected to it using the mobile application. For proper functioning of the device, it is necessary to connect it to the Wi-Fi network with Internet access.

Beyond direct control, the device has the ability to program the on and off schedule and linking to different system events. Voice control allows you to control the device via voice commands from Amazon Alexa or the Google Assistant (Internet access required).

Tuya is an international home automation platform that connects thousands of products made by different manufacturers. The system can support all the most popular communication protocols such as Wi-Fi, Zigbee, Bluetooth.

Attention! Schedule setting is possible if the device has Internet access.



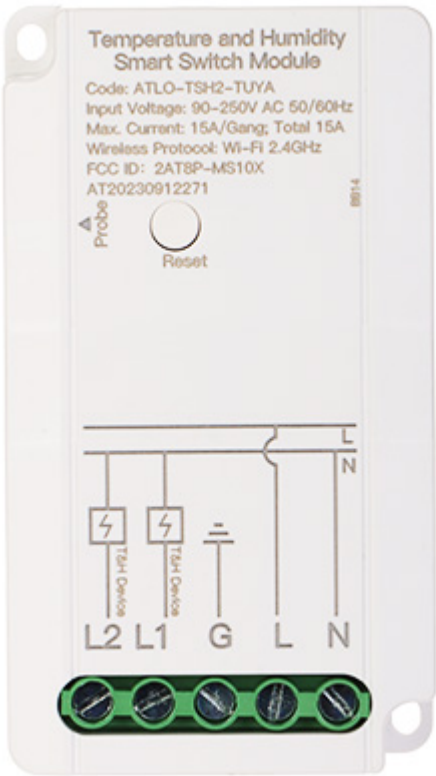
SPECIFICATION

Application:	temperature and humidity measurement switching devices on/off
Power supply:	90 ... 250 V
Temperature measurement:	-40 °C ... 80 °C ± 0.5 °C
Measurement of humidity:	0 % ... 99 % ± 3 %
Maximal total load:	3750 W
Total maximal current:	15 A
Number of inputs:	1
Number of outputs:	2
Connector type:	screw terminals
Wireless:	Wi-Fi 2.4 GHz IEEE 802.11 b/g/n Bluetooth
Mobile phones support:	The Tuya Smart free application on Android The Tuya Smart free application on iOS
Main features:	• Warning indication about exceeding the preset temperature, • schedule, • timer, • remote access, • voice control, • Pairing button, • Wi-Fi indicator, • Temperature history graph, • For indoor use
Housing:	Plastic
Color:	White

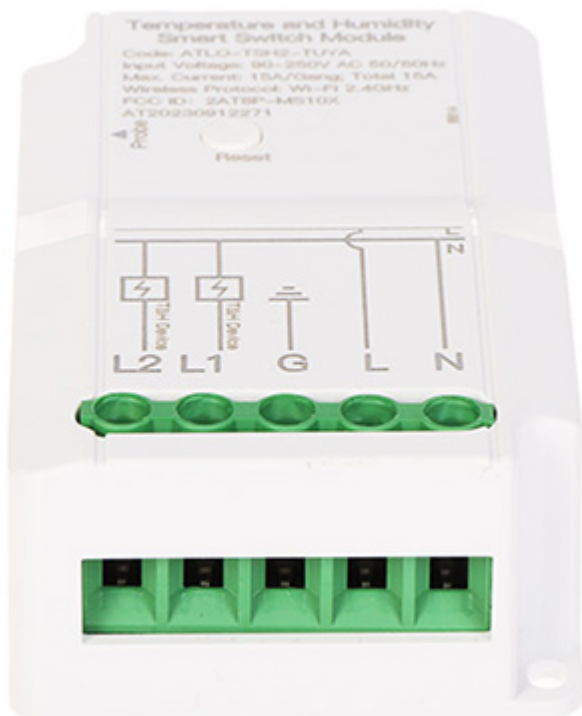
Operation temp:	0 °C ... 40 °C
Permissible relative humidity:	0 % ... 90 % (non-condensing)
Weight:	0.1 kg (total)
Dimensions:	• 96 x 54 x 29 mm • 100 cm (cable length) Probe
Guarantee:	2 years

PRESENTATION

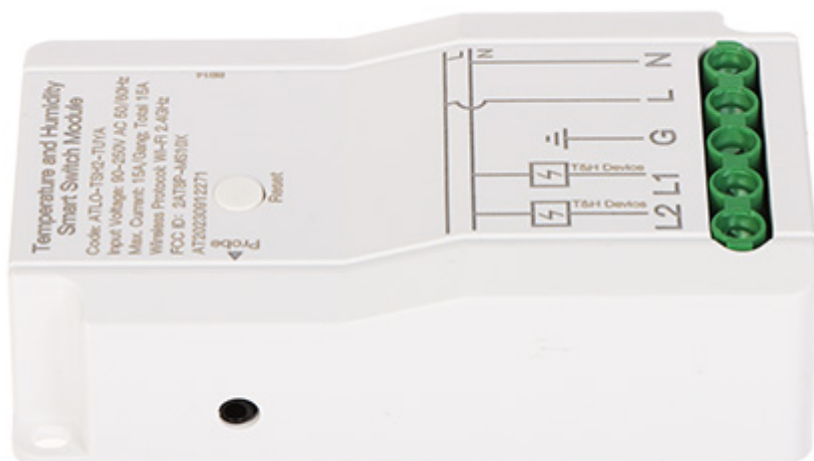
Top view:



Connectors:



Side view:



Sensor connector:



PACKAGE

Dimensions (L x W x H): 0x0x0 mm	Gross Weight: 0 kg
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