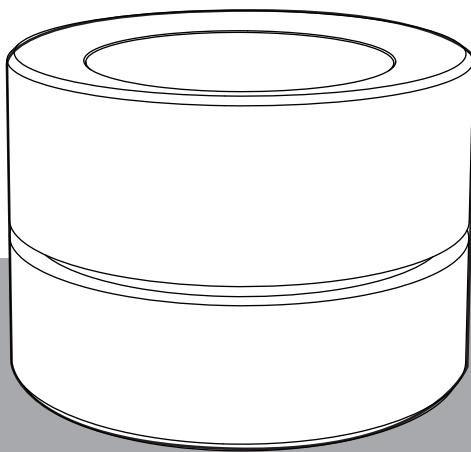

Smart socket switch WiFi Avatto DMS16-2 TUYA

AVATTO · EAN 6976037361251

Machine translation from Polski. In case of doubt the manufacturer's original document prevails.

Smart WiFi Switch
Avatto DMS16-2
Tuya User Manual



zigbee Bluetooth

V1.0A

Quick Guide

Direct Connection

Remote Mode

Pairing

Double press the RESET button

Disconnecting

Quadruple press the button
RESET

Network Mode

Remote Mode

Pairing Settings

Press and hold the RESET button
for 6 seconds

In the app

Button Operation Description

Single press

On/Off

Press and hold for 3 seconds

Color Setting

Rotation

Dimming

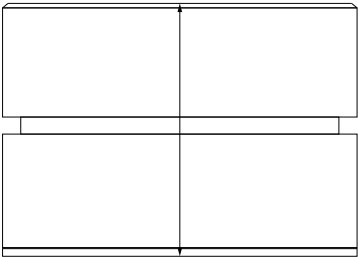
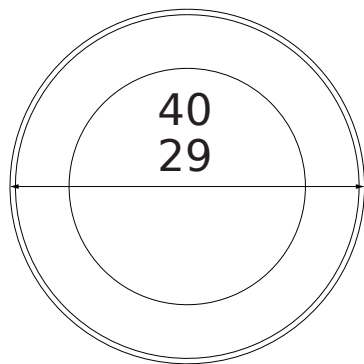
Press and rotate

Setting Color Temperature

Network Mode		
Scenario Mode Pairing		
Settings Switching		
Press and hold the button RESET for 6 seconds.	In the app Triple quick click	the button.
Switching Scenarios		
Single press	Setting in the app	
Double press	Setting in the app	
Press and hold	Setting in the app	
Rotate left	Setting in the app	
Rotate right	Setting in the app	

1.Product Description
This product is a low-power wireless switch based on Zigbee 3.0 protocols, designed to control smart bulbs, curtains, fans, etc. The device also allows for creating scenarios in conjunction with other smart devices using the Tuya app.

2.Dimensions



3.Specification

Power Supply: CR2032 3V DC Battery

Communication: Zigbee 3.0*, Bluetooth Low Energy*

Control Distance: 50m (open space)

Dimensions: 10x40x29mm

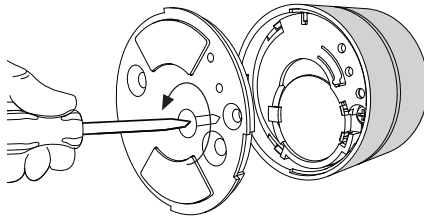
Operating Temperature: -10°C to 45°C

Operating Humidity: <90% RH

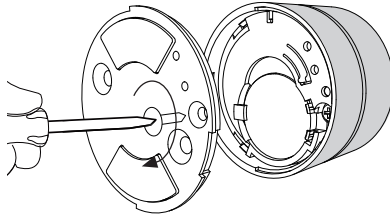
Battery Life: one year

*Applicable to selected models

4.Battery Installation Instructions



1. Remove the screw



2. Insert the CR2032 battery

3. Secure the cover

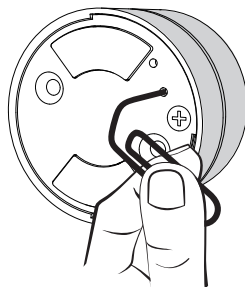
5.Remote Mode

The remote mode is used to control smart bulbs with the ZLL protocol. To ensure that the bulb has the ZLL protocol, refer to the bulb's user manual.

Operation Description

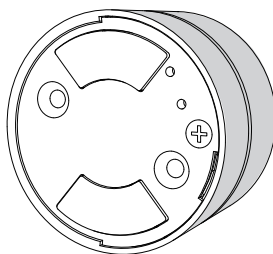
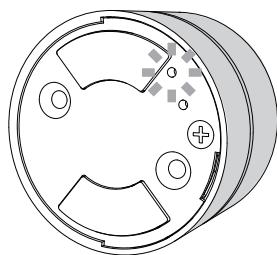
- 1.The smart switch can be paired with bulbs in quantities from one to a maximum of 30.
- 2.To pair the switch with the bulb, maintain a distance of no more than 3 meters from the bulb.
- 3.The bulb's response to the switch is described in the bulb's user manual.

5.1 Pairing



2.Press the RESET button on the switch 2 times.

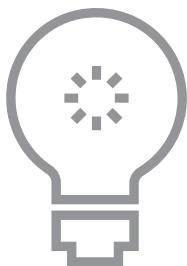
1.Turn on the smart bulb.



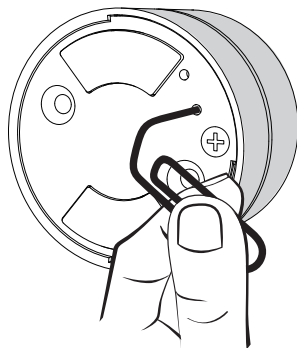
3.The LED indicator on the switch will start blinking.

4.When the LED indicator goes out, it means that pairing has been completed.

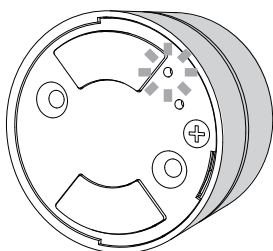
5.2 Disconnecting



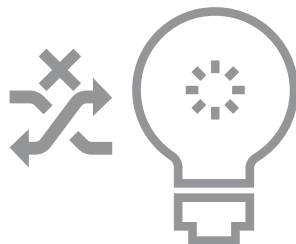
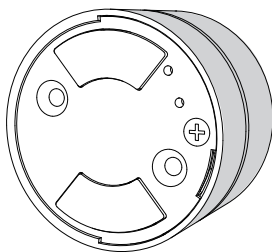
1. Turn on the smart bulb.



2. Press the RESET button on the switch 4 times.



3. The LED indicator on the switch will start blinking.



4. When the LED indicator goes out, it means that the disconnection has been successfully completed.

5.3 Remote Control Operation Guidelines



Single press
On/Off.



Rotate to dim



Press and rotate to
set the color
temperature.



Press and hold for more
than 3 seconds to select
a color.

Warning

The method of control may vary depending on the bulb model.

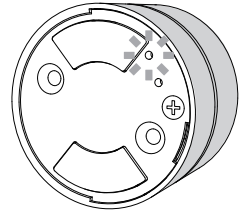
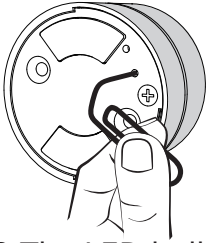
6. Network Mode

This product can be controlled via the Tuya app, which provides access to more features and settings.

Download the Tuya app from the app store or scan the QR code below.



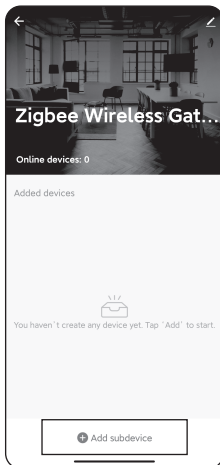
6.1 Connecting to the Network



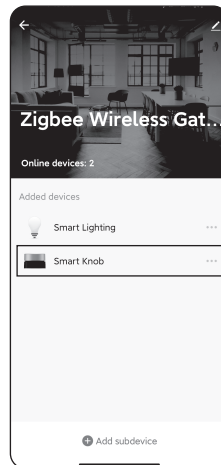
2.The LED indicator will start blinking.

1.Press and hold the RESET button for 6 seconds.

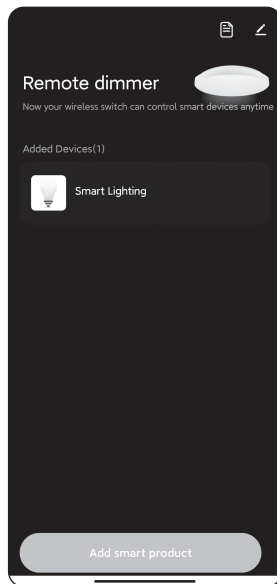
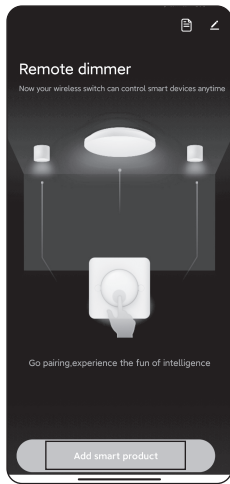
6.2 Adding Devices - follow the illustration below



Click the "Add" option to add the device.



Select the name "Smart Knob".



Remote Control Operation Guidelines



Single press
On/Off.



Rotate to dim

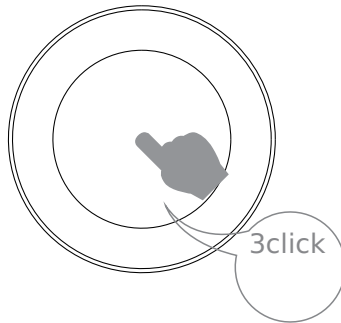


Press and rotate to
set the color
temperature.

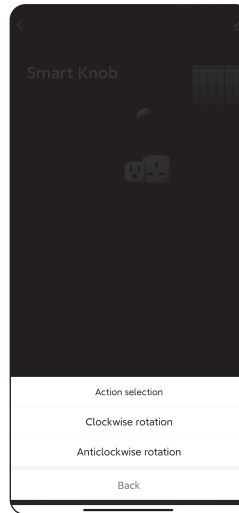
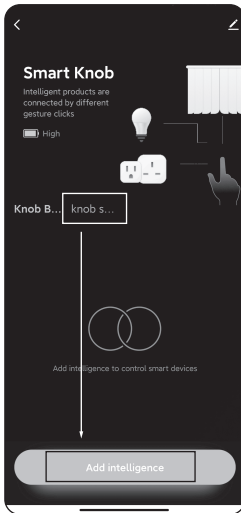
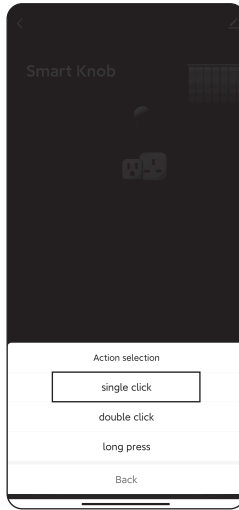
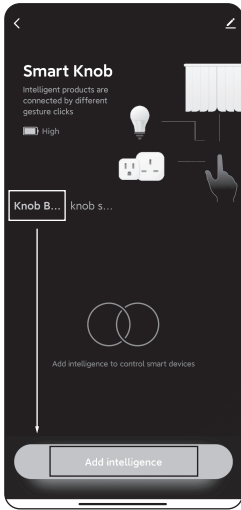


Press and hold for more
than 3 seconds to select
a color.

Setting Scenarios - Remote Control Switch



Triple quick press of the button



Cancel

Create new Smart

"Tap-To-Run" Task

+

Add Task

Name

Enter the name

>

Style

>

Show on Home Page

☐

Save

Cancel

Create new Smart

"Tap-To-Run" Task

+

Smart Lighting

ON/OFF:ON

>

Name

turn on the smart light

>

Style

>

Show on Home Page

☐

Save

<

Smart Knob

Intelligent products are connected by different gesture clicks

High

Knob B... knob s...

single click

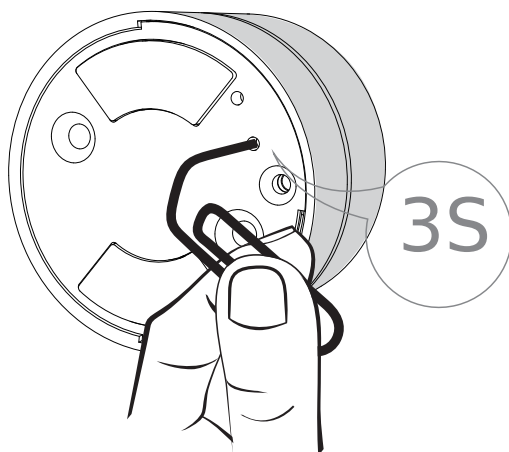
turn on the smart light

1 Device

Add intelligence

7.Reset

To reset the switch, press and hold the RESET button for more than 3 seconds.



Simplified Declaration of Conformity

Manufacturer: SMATEK ELECTRONICS LIMITED

Address: 1501-1506, building 1, wanting building, No. 2009, Baoyuan Road,
Bao'an District, Shenzhen

Product: Smart WiFi Switch Avatto

Model: MS16-2 TUYA

Radio Frequency: Bluetooth: 2402MHz-2480MHz, Wi-Fi: 2412MHz-2472MHz

Maximum Radio Frequency Power: Bluetooth, Wi-Fi: 20dBm

The product complies with the European Parliament and Council Directive 2014/53/EU of April 16, 2014, on the harmonization of the laws of the Member States relating to the making available on the market of radio equipment and repealing Directive 1999/5/EC.

The declaration of conformity is available at the website:

<https://files.innpro.pl/Avatto>

Ochrona środowiska



Zużyty sprzęt elektroniczny oznakowany zgodnie z dyrektywą Unii Europejskiej, nie może być umieszczany łącznie z innymi odpadami komunalnymi. Podlega on selektywnej zbiórce i recyklingowi w wyznaczonych punktach. Zapewniając jego prawidłowe usuwanie, zapobiegasz potencjalnym, negatywnym konsekwencjom dla środowiska naturalnego i zdrowia ludzkiego. System zbierania zużytego sprzętu zgodny jest z lokalnie obowiązującymi przepisami ochrony środowiska dotyczącymi usuwania odpadów. Szczegółowe informacje na ten temat można uzyskać w urzędzie miejskim, zakładzie oczyszczania lub sklepie, w którym produkt został zakupiony.



Produkt spełnia wymagania dyrektyw tzw. Nowego Podejścia Unii Europejskiej (UE), dotyczących zagadnień związanych z bezpieczeństwem użytkowania, ochroną zdrowia i ochroną środowiska, określających zagrożenia, które powinny zostać wykryte i wyeliminowane.

This document is a translation of the original user manual created by the manufacturer.

The product should be regularly maintained (cleaned) by the user or through specialized service points at the user's cost and responsibility. In the absence of information about necessary periodic or service maintenance actions in the user manual, the user should regularly, at least once a week, assess any deviation of the physical condition of the product from that of a physically new product. If any deviation is detected or identified, urgent maintenance (cleaning) or service steps should be taken. Failure to properly maintain (clean) and respond upon detection of a deviation may lead to permanent damage to the product. The warranty provider is not responsible for damages resulting from neglect.

Szczegółowe informacje o warunkach gwarancji dystrybutora /
producenta dostępne na stronie internetowej
<https://serwis.innpro.pl/gwarancja>