INSTRUCTION MANUAL

2CH Zigbee Switch Module

QS-Zigbee-S10-2C



Zigbee • CE • RoHS

TECHNICAL SPECIFICATIONS

Product type	
2CH Zigbee Switch Module	
Voltage	
AC 100-240V, 50/60Hz	
Max. load	
LED 2 × 250W / 2 × 10A	
Frequency	
2.4-2.484 GHz	
Protocol	
Zigbee 3.0	
Temperature	
-10°C to +40°C	
Operation range	
< 100 m (stated)	
Dimensions	
39.2 × 39.2 × 18 mm	
IP rating	
IP20	
Warranty	
1 year	
Markings	
CE / RoHS	

Values reproduced from photographed leaflet.

REMOTE & LOCAL CONTROL

Global smart operation, whenever and wherever you are.



Schedule timer • App control

Voice assistant • Sharing

Requires a compatible Zigbee gateway for remote app operation.

INSTALLATION

1. Installation must be carried out by a qualified electrician in accordance with local regulations.
2. Disconnect the power supply before installation or inspection.
3. Keep the module away from children and water.
4. Avoid humid environments and sources of heat.
5. Do not disassemble, repair or modify the device.
6. Install only within the stated operating conditions.



MANUAL OVERRIDE

The switch module terminals allow a conventional wall switch to operate the connected lights after installation.



The module supports app control and manual wall-switch control.

Electrical connections must follow the original manufacturer wiring instructions.

FREQUENTLY ASKED QUESTIONS

Q1 Cannot configure module?

Check power, gateway availability, 2.4 GHz Wi-Fi and correct app credentials.

Q2 What can be connected?

Compatible electrical loads within the module rated limits, including supported lighting circuits.

Q3 What if Wi-Fi is offline?

An already configured wall switch can still operate locally; remote access may be unavailable.

FREQUENTLY ASKED QUESTIONS

Q4 Wi-Fi network or password changed?

Reconnect the system through the app and compatible Zigbee gateway, following the app user manual.

Q5 How to reset?

The printed leaflet describes restoring pairing mode using the reset control or repeated switch operations. Follow the manufacturer instructions for your exact hardware revision.

CONTROL CONFIGURATIONS

Single control



Double switch



Without switch



Connection diagrams in the original leaflet must be verified by the installer.

REFERENCE ONLY • QUALIFIED ELECTRICIAN

APP USER MANUAL

APP USER MANUAL

1. Scan the original QR code to download Tuya Smart, or search for "Tuya Smart" in the App Store or Google Play.

The QR image was recovered from the supplied photograph. If scanning fails, search for the app by name.

REGISTER ACCOUNT

2



Log in or register using your phone number or email address. Enter the verification code, choose a password and sign in.

ZIGBEE GATEWAY

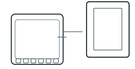
3



Confirm that the Zigbee gateway is online and added to the Wi-Fi network in the app. Make sure the module is within gateway range.

PAIRING MODE

4



After installation by an electrician, use the module reset key as described in the manufacturer leaflet until the indicator flashes quickly for pairing.

ADD SUB-DEVICE

5



In the gateway control panel, choose "Add sub-device" (+) and follow the on-screen pairing instructions.

CONNECTING

6



Wait while the gateway discovers the device. The original leaflet gives an approximate connection time of 10–120 seconds, depending on network conditions.

DEVICE ADDED

7



After successful pairing, the Zigbee switch module appears in the app and can be opened for control.

CONTROL & REQUIREMENTS

8. Control the added device from your phone using the app.



SYSTEM REQUIREMENTS

- Wi-Fi router
- Compatible Zigbee gateway
- Smartphone (iOS or Android)
- Tuya Smart application

Use a qualified electrician for mains wiring and confirm compatibility with the specific module variant.