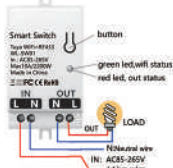
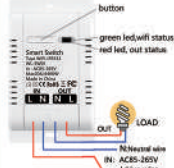


10A Smart Switch



Led lamp or motor max 200W
WL-SW01 APP: **tuya/smartlife**
 IN: AC85-265V OUT: Max10A
 Made in China Tuya WiFi+ble

20A Smart Switch



Led lamp or motor max 600W
WL-SW01 APP: **tuya/smartlife**
 IN: AC85-265V OUT: Max20A
 Made in China Tuya WiFi+ble

30A Smart Switch



Led lamp or motor max 800W
WL-SW01 APP: **tuya/smartlife**
 IN: AC85-265V OUT: Max30A
 Made in China Tuya WiFi+ble

Smart Lamp Socket



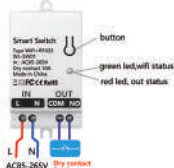
Note: LED Lamp max 200W
WL-LC01 APP: **tuya/smartlife**
 IN: AC85-265V OUT: Max2A 200W
 Made in China Tuya WiFi+ble

WiFi Smart Socket



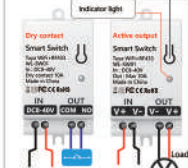
WL-SC01 APP: **tuya/smartlife**
 IN: AC85-265V OUT: Max16A
 Made in China Tuya WiFi+ble

High Voltage Dry Contact Switch



WL-SW01 APP: **tuya/smartlife**
 IN: AC85-265V OUT: Dry contact <10A
 Made in China Tuya WiFi+ble

DC WiFi switch



Tuya WiFi+BLE APP: **tuya/smartlife**
 IN: DC8-40V OUT: Dry contact/active <10A

Preparation before use

1. Your Smart phone or tablet has connected to a 2.4G WiFi with internet
2. Turning on Bluetooth helps with the connection
3. Not allow to hide wifi(SSID).
4. Do not set "not allow Wi-Fi" on routers



I. Download APP



In App store or Google play

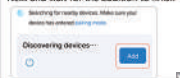
Register an account and log in
 If permission request appears in APP, please allow it

II. device to configuration mode

Observe the LED. If the LED fast blinks (Blink twice a second), it is in pairing mode. Direct next step if LED is not in fast blinks (Blink twice a second). Press the button for 7s until the LED fast blinks (Blink twice a second).

III. Add devices to APP

Method 1: bluetooth mode
 Click the plus sign in the upper right corner of the APP and click Add Device. If the device is found automatically, click Add and enter the WiFi password. Click Next and wait for the addition to finish



Method 2: WiFi mode

Click the plus sign in the upper right corner of the APP and click Add Device. Select "Electrician" -> Switch (ble+wifi). Click "Blink Quickly". Add and enter the WiFi password. Click Next and wait for the addition to finish



IV. Control interface and basic functions



1. Device name
 2. Device information
 3. AI speaker control
 4. Offline notification
 5. Multi-Control Association
 6. Share device
 7. Create Group
 8. FAQ & Feedback
 9. Add to home screen
 10. Check Network
 11. Firmware Update
 12. Remove Device

FAQ1: Pairing failed

1. Check if the WiFi password is wrong
2. Restart the router and try it
3. Try Bluetooth mode and WiFi mode
4. Not allow to hide wifi(SSID).
5. Do not set "not allow Wi-Fi" squatter"
6. Exit the APP in the background, open the APP again, and try again
7. read FAQ/write Feedback

FAQ2: device offline

1. The device should not be too far away from the router
2. Restart the router and try it
3. Whether the router account and password have changed
4. Check whether the network is working properly
5. read FAQ/write Feedback

FAQ3:Feedback



Amazon Echo and google home user guide



RF433 remote control

Note1:WiFi+433 to support 433 remote control
Note2:433 remote control only supports EV1527 encoding, 330K oscillating resistance.
Note3:There are 4 remote control key actions: is not set, close, open, State switch: Default after pairing State switch: it and you can modify it on the APP.
Note4: A maximum of 30 remote buttons can be added to the device

Add and delete remote control locally

Add: When the device works normally, press the main control button continuously 30 times, enter the remote pairing and press the required pairing within 10 seconds Press the button to complete the pairing.
Delete: The device works normally. Press the main control button continuously Eight times, clearing all the remote controls that have been paired

APP Add and delete remote control

