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› [Asixxsix](#) /

› [Asixxsix Smart Touch Light Switch User Manual](#)

Asixxsix B09NDFSSC5

Asixxsix Smart Touch Light Switch User Manual

Model: B09NDFSSC5

PRODUCT OVERVIEW

The Asixxsix Smart Touch Light Switch is a modern, wireless control solution for your lighting. It features a touch-sensitive glass panel and can be integrated into smart home systems via Wi-Fi, supporting platforms like Amazon Alexa, Google Assistant, IFTTT, and iOS. This manual provides essential information for installation, operation, and maintenance of your smart switch.



This image displays the front and back of the Asixsix Smart Touch Light Switch. The front shows the sleek white glass panel with two touch circles and a Wi-Fi indicator. The back reveals the wiring terminals (N, L, L1, L2) and product specifications, including input voltage (95-240VAC), wireless type (Wi-Fi 2.4GHz), and certifications (CE, FCC, ROHS).

SAFETY INFORMATION

- **WARNING:** To avoid fire, shock, or death, always turn OFF POWER at the circuit breaker or fuse and test that power is off before wiring installation.
- Installation should only be performed by a qualified electrician.
- Ensure the input voltage matches the product specifications (95-240VAC).
- Do not exceed the maximum wattage of 2200W.

SETUP AND INSTALLATION

Proper installation is critical for the safe and effective operation of your smart switch. Please follow these steps carefully.

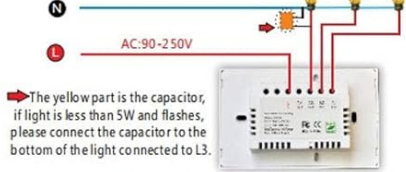
Installation:

- 1 **Warning:** to avoid fire, shock, or death, please **TURN OFF POWER** at circuit breaker or fuse and test that power is off before wiring installation.
- 2 Wire the switch according to the wiring diagram below, different type of switch please refer to the right wiring diagram.
- ⚠ **Warning:** If you are not professional at electricity, please ask electrician for help!



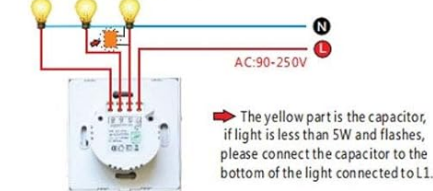
1

- 2.1 For WiFi/ Zigbee Switch **Without Neutral Wire**(US Type), the correct wire connection as below:



WiFi/ Zigbee Switch **without Neutral Wire**
 Note: If it's 2 gang or 3 gang switch, L3 must be connected with lights, no matter how many lights are connected to the switch

- 2.2 For WiFi/ Zigbee Switch **Without Neutral Wire**(EU Type), the correct wire connection as below:

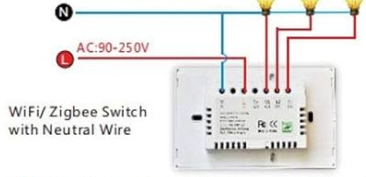


WiFi/ Zigbee Switch **without Neutral Wire**

Note: If it's 2 gang or 3 gang switch, L1 must be connected with lights, no matter how many lights are connected to the switch

2

- 2.3 For WiFi/ Zigbee Switch **With Neutral Wire**(US Type), the correct wire connection as below:



WiFi/ Zigbee Switch **with Neutral Wire**

- 2.4 For WiFi/ Zigbee Switch **With Neutral Wire**(EU Type), the correct wire connection as below:



- 3 Open the switch touch panel with screwdriver, fix the switch into the junction box on the wall, then cover the glass touch panel, make sure it's well covered.

- 4 Turn on Power at circuit breaker, wait for 10 seconds and then touch the switch.

3



This image provides detailed wiring diagrams for various smart switch configurations (US Type, US Type with Neutral Wire, EU Type). It illustrates how to connect the Live (L), Neutral (N), and Load (L1, L2) wires. It also highlights safety warnings regarding power disconnection and professional installation.

Wiring Instructions:

1. **Turn off power:** Before beginning any wiring, ensure the power is OFF at the circuit breaker or fuse box. Verify with a voltage tester.
2. **Identify Wires:** Identify the Live (L), Neutral (N), and Load (L1, L2) wires from your existing switch box. Refer to the wiring diagram provided in the image for your specific region (US or EU type) and switch configuration (with or without neutral wire).
3. **Connect Wires:**
 - o Connect the Live wire to the 'L' terminal on the smart switch.
 - o Connect the Neutral wire (if present) to the 'N' terminal.
 - o Connect the Load wire(s) to the 'L1' and/or 'L2' terminals. Note: For 2-gang or 3-gang switches, L1 must be connected to light, regardless of how many lights are connected to the switch.

4. **Mount the Switch:** Once wiring is complete and secure, gently push the switch into the junction box on the wall. Secure it with screws.
5. **Attach Glass Panel:** Snap the glass touch panel onto the switch.
6. **Restore Power:** Turn the power back ON at the circuit breaker.

Pairing with Wi-Fi:

After installation, you will need to pair the switch with your Wi-Fi network using a compatible smart home app (e.g., Smart Life, Tuya Smart). The specific steps may vary slightly depending on the app, but generally involve:

1. Ensure your smartphone is connected to a 2.4GHz Wi-Fi network.
2. Open your smart home app and select "Add Device" or the '+' icon.
3. Follow the in-app instructions to put the switch into pairing mode (often by pressing and holding a button on the switch until an indicator light blinks rapidly).
4. Confirm your Wi-Fi network and enter the password in the app.
5. Wait for the switch to connect to the network. Once connected, you can rename the switch and assign it to a room.

OPERATING INSTRUCTIONS

Manual Operation:

Simply touch the circular icons on the glass panel to turn the connected lights ON or OFF. Each circle corresponds to a specific gang/circuit.

Smart Control (Wi-Fi):

Once paired with your Wi-Fi network, you can control the switch remotely using your smartphone app from anywhere with an internet connection.

- **App Control:** Use the smart home app to turn lights on/off, set schedules, timers, and create scenes.
- **Voice Control:** Integrate with voice assistants like Amazon Alexa or Google Assistant.
 - Enable the relevant skill/service in your Alexa or Google Home app.
 - Discover devices.
 - Use commands like "Alexa, turn on [Light Name]" or "Hey Google, turn off [Light Name]".
- **IFTTT & iOS Integration:** The switch supports IFTTT (If This Then That) for advanced automation and can be integrated with iOS shortcuts for quick control. Refer to the respective platform's documentation for setup.



Wireless Switch

WIFI remote control operation
Support for Google Home/IFTTT Roqi/iOS-Siri
Suitable for most scene switches

This image shows the Asixsix Smart Touch Light Switch installed in a modern living room, demonstrating its seamless integration into a home environment and highlighting its wireless control capabilities.

MAINTENANCE

- **Cleaning:** Wipe the glass panel with a soft, damp cloth. Do not use abrasive cleaners or solvents. Ensure power is off before cleaning.
- **Firmware Updates:** Periodically check your smart home app for available firmware updates for the switch to ensure optimal performance and security.
- **Environmental Conditions:** Avoid exposing the switch to extreme temperatures, humidity, or direct water.

TROUBLESHOOTING

Problem	Possible Cause	Solution
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Problem	Possible Cause	Solution
Switch not responding to touch.	No power; incorrect wiring; faulty switch.	Check circuit breaker. Verify wiring according to manual. If problem persists, contact support.
Cannot connect to Wi-Fi.	Incorrect Wi-Fi password; 5GHz network; switch not in pairing mode; weak signal.	Ensure 2.4GHz Wi-Fi. Re-enter password. Put switch into pairing mode (refer to app instructions). Move router closer or use a Wi-Fi extender.
Voice control not working.	Skill/service not enabled; device not discovered; incorrect commands.	Ensure the smart home skill (Alexa/Google Home) is enabled and linked. Redo device discovery. Use correct voice commands.
Lights flicker or don't turn off completely.	Incompatible bulb type (e.g., some LEDs); no neutral wire (if required for your model).	Try a different type of LED bulb. Ensure your wiring matches the switch's requirements (e.g., if it needs a neutral wire, ensure it's connected).

SPECIFICATIONS

Feature	Detail
Brand	Asixsix
Model	B09NDFSSC5
Operation Mode	ON-OFF
Current Rating	10 Amps
Operating Voltage	95-240VAC
Wattage	2200 Watts (Max)
Connector Type	Plug In (Screw Terminal)
Circuit Type	2-way
Actuator Type	Touch Button
Control Method	Remote (Wi-Fi)
Connectivity Protocol	Wi-Fi (2.4GHz)
Controller Type	Amazon Alexa, Google Assistant, IFTTT, iOS
Colour	White
Item Weight	10 g
Country of Origin	China
Certifications	CE, FCC, ROHS



This image illustrates the physical dimensions of the Asixsix Smart Touch Light Switch, showing a width of 86mm (3.4in) and a depth of 35mm (1.4in).

WARRANTY AND SUPPORT

Specific warranty information is not provided in the product details. Please refer to the retailer or manufacturer's website for warranty terms and conditions.

For technical support or further assistance, please contact the manufacturer, Asixsix, or your point of purchase. Keep your purchase receipt handy for any warranty claims.

