



[Manuals.plus](#) /

› [PLUSPOE](#) /

› PLUSPOE Inline Cord Switch Instruction Manual

## PLUSPOE AUB08CBS388B

# PLUSPOE Inline Cord Switch

Model: AUB08CBS388B

## INTRODUCTION

---

The PLUSPOE Inline Cord Switch is designed to provide convenient on/off control for various electrical devices such as table lamps, desk lamps, mirror lamps, wall lamps, fans, and small appliances. This switch allows you to easily add or replace a control switch on an electrical cord, enhancing accessibility and functionality.

This manual provides essential information for the safe and correct installation, operation, and maintenance of your inline cord switch.



Image: PLUSPOE Inline Cord Switch (Model AUB08CBS388B) in black.

## SAFETY INFORMATION

---

Always prioritize safety when working with electrical components. Incorrect installation can lead to electrical shock, fire, or damage to the device. If you are unsure about any step, consult a qualified electrician.

- Ensure the power source is disconnected before installation.
- Verify that the switch's voltage and current ratings match your application.
- Do not exceed the maximum rated power (AC120V 10A, 250V 6A).
- Use appropriate tools for wiring and ensure all connections are secure.
- Keep the switch away from water and excessive moisture.

## PACKAGE CONTENTS

---

- 2 x PLUSPOE Inline Cord Switches (Black)

## SETUP AND INSTALLATION

---

This section details the steps for installing the inline cord switch. Ensure the appliance is unplugged from the power outlet before proceeding.

1. **Prepare the Cord:** Identify the location on the power cord where you wish to install the switch. Carefully slit the cord's outer insulation at this point, approximately 2-3 inches long. Separate the two insulated wires inside.
2. **Cut One Wire:** Choose one of the two insulated wires and cut it. This is the wire that the switch will interrupt. Do not cut both wires.
3. **Strip Wire Ends:** Strip about 0.25 inches (6-7mm) of insulation from the ends of the cut wire. Ensure the copper strands are clean and not frayed.
4. **Open the Switch:** Gently pry open the two halves of the inline cord switch. You may need a small flat-head screwdriver to carefully separate them.



**Easy to control the lights  
With Cord Switch**

Image: Internal view of the switch, showing brass contacts and wire channels.

5. **Insert Wires:** Route the uncut wire through the wire channel on one side of the switch bottom. Insert the stripped ends of the cut wire into the brass terminals inside the switch. Each stripped end should go into a separate terminal.

# Easy to connect wires



Image: Wires properly connected to the internal terminals of the switch.

6. **Secure Connections:** Tighten the screws on the brass terminals to firmly secure the stripped wire ends. Ensure no loose strands are exposed.
7. **Engage Cord Grips:** Position the cord within the cord grips (strain relief) inside the switch. These grips help prevent the cord from being pulled out of the terminals.



**Cord Grips**  
Make the Cord Switch  
Connection more solid

Image: Exploded view illustrating the cord grips for secure wire placement.

8. **Close the Switch:** Carefully align the two halves of the switch and press them together until they snap securely into place. Ensure no wires are pinched.
9. **Test:** Plug the appliance back into the power outlet and test the switch functionality.

## OPERATING INSTRUCTIONS

---

The PLUSPOE Inline Cord Switch features a simple ON/OFF slide mechanism.

- To turn the connected appliance ON, slide the switch button to the 'ON' position.
- To turn the connected appliance OFF, slide the switch button to the 'OFF' position.



Image: A hand demonstrating the operation of the inline cord switch.

# Compact Size 60x26.5x15.5mm



Image: An example of a lamp being controlled by the inline cord switch.

## MAINTENANCE

---

The PLUSPOE Inline Cord Switch requires minimal maintenance. Follow these guidelines to ensure longevity and safe operation:

- Keep the switch clean and free from dust and debris. Use a dry cloth for cleaning.
- Avoid exposing the switch to extreme temperatures or direct sunlight for prolonged periods.
- Periodically inspect the cord and switch for any signs of damage, such as cracks, fraying, or discoloration. If damage is found, discontinue use and replace the switch.
- Ensure the cord is not under excessive tension or bent sharply at the switch connection points.

## TROUBLESHOOTING

---

If you encounter issues with your inline cord switch, refer to the following common problems and solutions:

| Problem                                | Possible Cause   | Solution  |
|--|--|---|
| Switch does not turn appliance ON/OFF. | <ul style="list-style-type: none"> <li>Appliance unplugged or power outage.</li> <li>Loose or incorrect wiring inside the switch.</li> <li>Damaged internal components of the switch.</li> <li>Appliance malfunction.</li> </ul> | <ul style="list-style-type: none"> <li>Check if the appliance is plugged in and the power outlet is functional.</li> <li>Unplug the appliance, open the switch, and re-check all wire connections. Ensure screws are tight and wires are properly seated.</li> <li>If wiring is correct and secure, the switch may be faulty and require replacement.</li> <li>Test the appliance with a different power source or switch.</li> </ul> |
| Switch feels loose or opens easily.    | <ul style="list-style-type: none"> <li>Switch halves not properly snapped together.</li> <li>Internal cord grips not engaged.</li> </ul>   | <ul style="list-style-type: none"> <li>Ensure both halves of the switch are firmly pressed together until they click.</li> <li>Open the switch and verify the cord is correctly seated within the internal cord grips.</li> </ul>   |
| Sparking or overheating.               | <ul style="list-style-type: none"> <li>Loose wire connections.</li> <li>Exposed wire strands causing a short circuit.</li> <li>Overloading the switch (exceeding rated current/voltage).</li> </ul>                              | <ul style="list-style-type: none"> <li><b>Immediately unplug the appliance.</b></li> <li>Inspect wiring for loose connections or exposed strands. Re-strip and re-connect wires if necessary, ensuring no copper is visible outside terminals.</li> <li>Verify the appliance's power consumption does not exceed the switch's maximum rating.</li> <li>If the issue persists, discontinue use and replace the switch.</li> </ul>      |

## SPECIFICATIONS

|                                  |  |
|----------------------------------|--|
| <b>Brand</b>                     | PLUSPOE                                |
| <b>Model Number</b>              | AUB08CBS388B                           |
| <b>Type</b>                      | DPST (Double Pole Single Throw)        |
| <b>Operation Mode</b>            | ON-OFF (Slide Switch)                  |
| <b>Current Rating</b>            | 10 Amps (AC120V), 6 Amps (250V)        |
| <b>Operating Voltage</b>         | 120V / 250V                            |
| <b>Wattage (Max)</b>             | 1200 Watts                             |
| <b>Contact Type</b>              | Normally Open                          |
| <b>Connector Type</b>            | Plug In (Screw Terminal)               |
| <b>Material</b>                  | Nylon, Brass                           |
| <b>Color</b>                     | Black                                  |
| <b>Dimensions (L x W x T)</b>    | 60 x 26 x 16mm (2.36" x 1.02" x 0.63") |
| <b>Cable Hole Diameter (Max)</b> | 6.5mm                                  |
| <b>IP Rating</b>                 | IP54                                   |

|                          |       |
|--------------------------|-------|
| <b>Country of Origin</b> | China |
|--------------------------|-------|

## WARRANTY AND SUPPORT

---

PLUSPOE is committed to providing quality products and a pleasant customer experience. For any questions, concerns, or support needs regarding your inline cord switch, please contact PLUSPOE customer service through the retailer's platform where the product was purchased.

Please retain your purchase receipt for warranty purposes.