

## ELEGRP 72611-BL

# ELEGRP Decorator Triple Rocker Switch Model 72611-BL Instruction Manual

Model: 72611-BL

## 1. INTRODUCTION

Thank you for choosing the ELEGRP Decorator Triple Rocker Switch. This manual provides essential information for the safe installation, operation, and maintenance of your new switch. Please read these instructions thoroughly before beginning installation and retain them for future reference.

### Important Safety Information

- **WARNING: RISK OF ELECTRIC SHOCK.** Always turn off power at the circuit breaker or fuse box before installation, servicing, or removing the switch.
- Install in accordance with all national and local electrical codes. If you are unsure about any part of these instructions, consult a qualified electrician.
- Use only with copper or copper-clad wire.
- Do not use in wet locations.
- Ensure all wire connections are secure.

## 2. PRODUCT FEATURES

The ELEGRP Decorator Triple Rocker Switch is designed for reliable performance and ease of use, offering control for three separate lighting loads from a single gang box.

- **Rational Design:** Features three smooth ON and OFF paddles with tactile feedback to prevent accidental operation.
- **High Quality Construction:** Made from impact-resistant polycarbonate thermoplastic and solid steel for extended durability.
- **Self-Grounding:** Includes a self-grounding clip for automatic connection in properly grounded metal wall boxes.
- **Easy Installation:** Supports both back wiring and side wiring. Features break-off plaster ears for flush alignment and a shallow body design to fit standard junction boxes.

- **UL & CUL Listed:** Strictly tested to UL Standards for safety and quality assurance.

The advertisement features a black ELEGRP Triple Rocker Switch with three horizontal rocker buttons. To the left of the switch, five circular icons with blue outlines are arranged vertically, each paired with a feature description in white text. The background is dark with a subtle blue wave pattern at the bottom. The ELEGRP logo is in the top left corner.

**ELEGRP**

# MADE TO LAST

-  **Polycarbonate Thermoplastic**
-  **High Impact Resistant**
-  **Self-Grounding**
-  **Easy Installation**
-  **UL/CUL Listed**

**\*Wall Plate Included**

Figure 1: Key features of the ELEGRP Triple Rocker Switch, highlighting its durable construction and safety certifications.

### 3. PACKAGE CONTENTS

Verify that all components are present before installation:

- 1 x ELEGRP Decorator Triple Rocker Switch (Model 72611-BL)
- 1 x Matching Wall Plate (Screw Wall Plate, Glossy Black)
- Mounting Screws

### 4. SETUP AND INSTALLATION

Follow these steps carefully to install your ELEGRP Triple Rocker Switch.

#### Pre-Installation Steps

1. **Turn Off Power:** Locate the circuit breaker or fuse that controls the switch location and turn off the power. Verify power is off using a voltage tester.
2. **Remove Old Switch:** Carefully remove the existing wall plate and switch from the wall box. Disconnect the wires from the old switch.
3. **Inspect Wiring:** Identify the hot (line), neutral, ground, and load wires. If you are unsure, consult a qualified electrician.

## Wiring Instructions

The ELEGRP Triple Rocker Switch offers two wiring options: side wiring and back wiring.

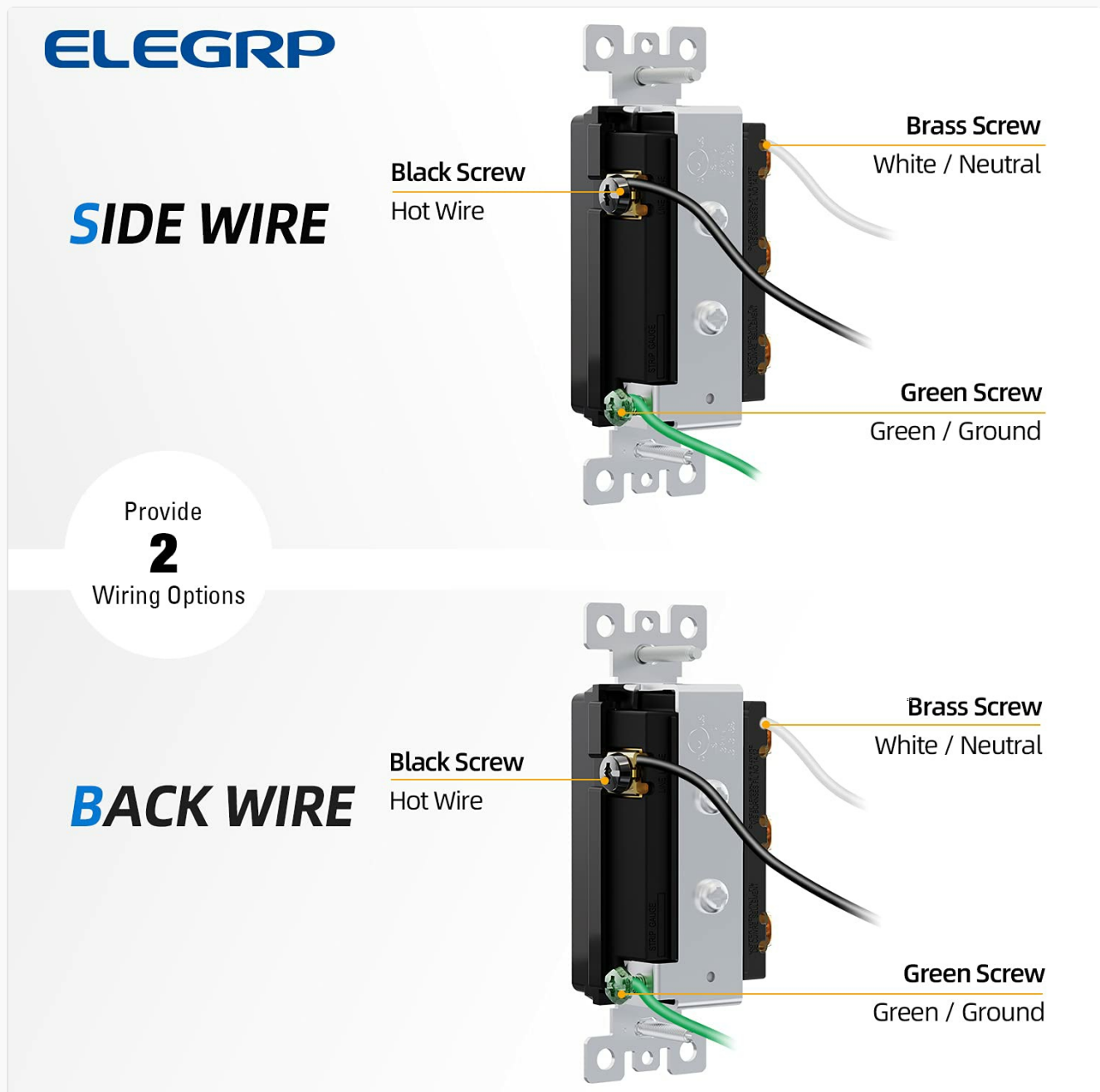


Figure 2: Wiring options for the switch, illustrating connections for hot, neutral, and ground wires.

1. **Ground Wire:** Connect the green or bare copper ground wire from the wall box to the green grounding screw on the switch.
2. **Hot (Line) Wire:** Connect the incoming hot (line) wire to the black screw terminal. This switch uses a common feed for all three loads.
3. **Load Wires:** Connect the three load wires (one for each light/fixture) to the three brass screw terminals.

4. **Neutral Wire:** The neutral wire typically bypasses the switch and connects directly to the loads. Ensure proper neutral connections for your fixtures.

## Mounting the Switch

1. Carefully fold the wires into the wall box, leaving enough space for the switch.
2. Insert the switch into the wall box and secure it with the provided mounting screws. Use the break-off plaster ears for flush alignment if needed.
3. Attach the included wall plate over the switch and secure it with the smaller screws.
4. **Restore Power:** Turn the power back on at the circuit breaker or fuse box.
5. **Test Operation:** Test each rocker paddle to ensure proper ON/OFF functionality for its respective load.

## ELEGRP WALL SWITCH FAMILY



color available



Light Switch



Sensor Switch



Dimmer Switch



Pilot Light Switch



Figure 3: Compact design and dimensions of the switch, ensuring compatibility with standard wall boxes.

## 5. OPERATING INSTRUCTIONS

The ELEGRP Decorator Triple Rocker Switch provides simple control for three independent lighting or appliance

loads.

- Each of the three paddles operates independently.
- To turn a connected load ON, press the upper part of the corresponding paddle.
- To turn a connected load OFF, press the lower part of the corresponding paddle.

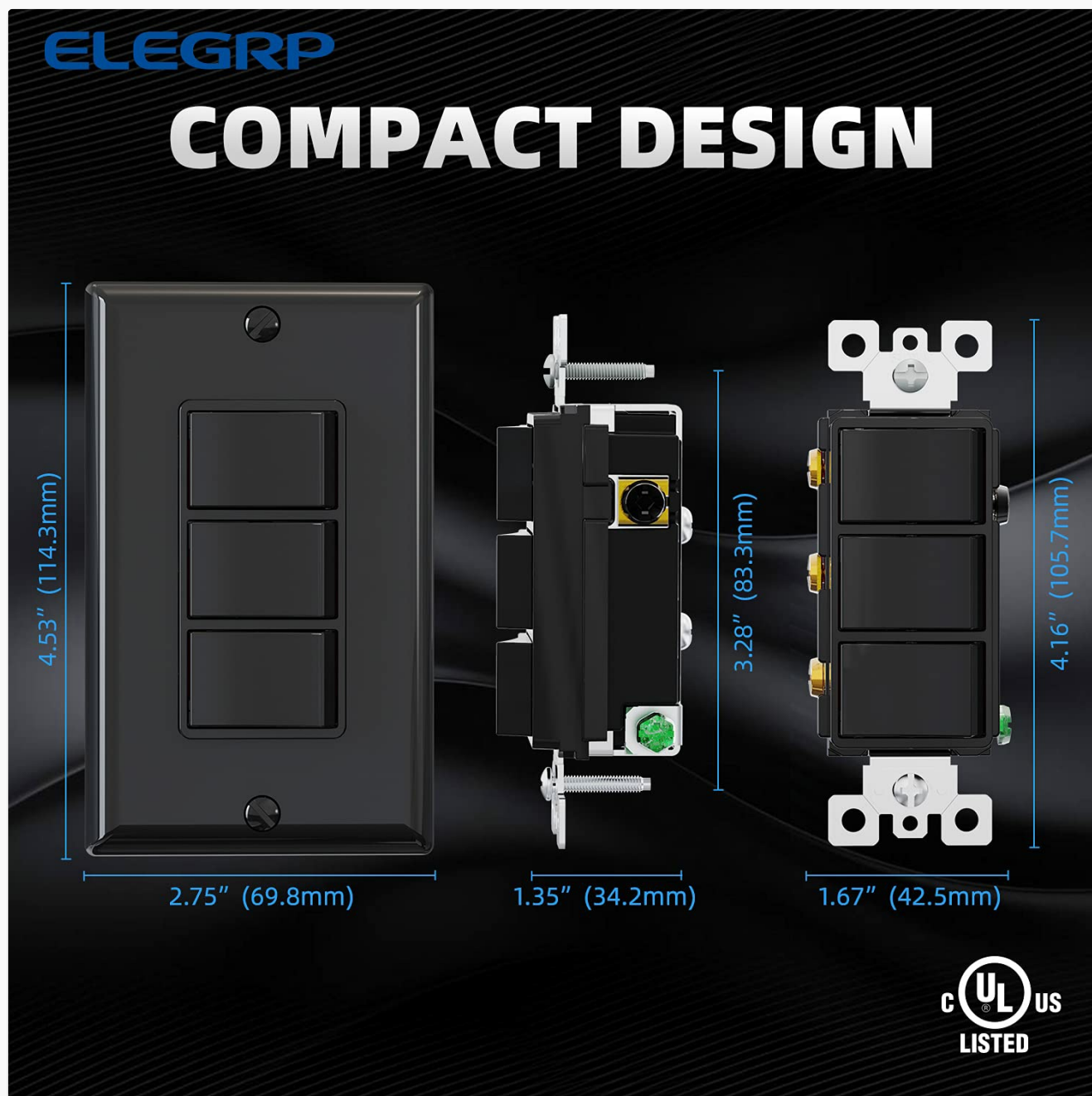


Figure 4: The triple rocker switch allows control of three separate loads from a single wall box, optimizing space.

## 6. MAINTENANCE

The ELEGGRP Triple Rocker Switch requires minimal maintenance.

- **Cleaning:** To clean the switch and wall plate, wipe with a soft, damp cloth. Do not use abrasive cleaners or solvents, as these may damage the finish.
- **Inspection:** Periodically check the switch and wall plate for any signs of damage or loose connections. If any issues are found, turn off power at the circuit breaker and address them promptly.

## 7. TROUBLESHOOTING

If you experience issues with your ELEGRP Triple Rocker Switch, refer to the following common troubleshooting steps:

Problem	Possible Cause	Solution
Switch does not turn ON/OFF	No power to the switch Loose wire connection Faulty bulb/fixture	Check circuit breaker/fuse. Ensure power is restored. Turn off power, recheck all wire connections. Test with a known working bulb/fixture.
Switch feels loose in wall box	Mounting screws not tightened	Turn off power, tighten mounting screws securely.
Wall plate does not sit flush	Wires are too bulky in the box Switch not properly aligned	Carefully arrange wires to allow space. Adjust switch position in the wall box.

If the problem persists after attempting these solutions, contact ELEGRP customer support or a qualified electrician.

## 8. SPECIFICATIONS

Specification	Detail
Model Number	72611-BL
Operation Mode	ON-OFF
Current Rating	15 Amps
Operating Voltage	125 Volts
Contact Type	Normally Open
Connector Type	Clamp
Terminal Type	Clamp
Circuit Type	Parallel
Actuator Type	Rocker
Product Dimensions (L x W x H)	7.17 x 4.41 x 3.46 inches (18.21 x 11.20 x 8.79 cm)
Weight	4.59 ounces (130 grams)
Certifications	UL & CUL Listed

## 9. WARRANTY INFORMATION

ELEGRP products are manufactured to high-quality standards and are backed by a limited warranty against defects in materials and workmanship. For specific warranty terms and conditions, please refer to the warranty card included with your product or visit the official ELEGRP website.

## 10. SUPPORT

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For technical assistance, product inquiries, or warranty claims, please contact ELEGRP customer support through the following channels:

- **Online:** Visit the official [ELEGRP Brand Store on Amazon](#).
- **Email:** Refer to your product packaging or the brand store for specific contact email.