BESTTEN USP-LS01-20PK

BESTTEN Single Pole Decorator Wall Light Switch

Instruction Manual

Introduction

This manual provides comprehensive instructions for the installation, operation, and maintenance of the BESTTEN Single Pole Decorator Wall Light Switch. Designed for both residential and commercial applications, this 15A 120/277V switch offers reliable performance and a modern aesthetic. Please read these instructions carefully before beginning installation to ensure proper function and safety.

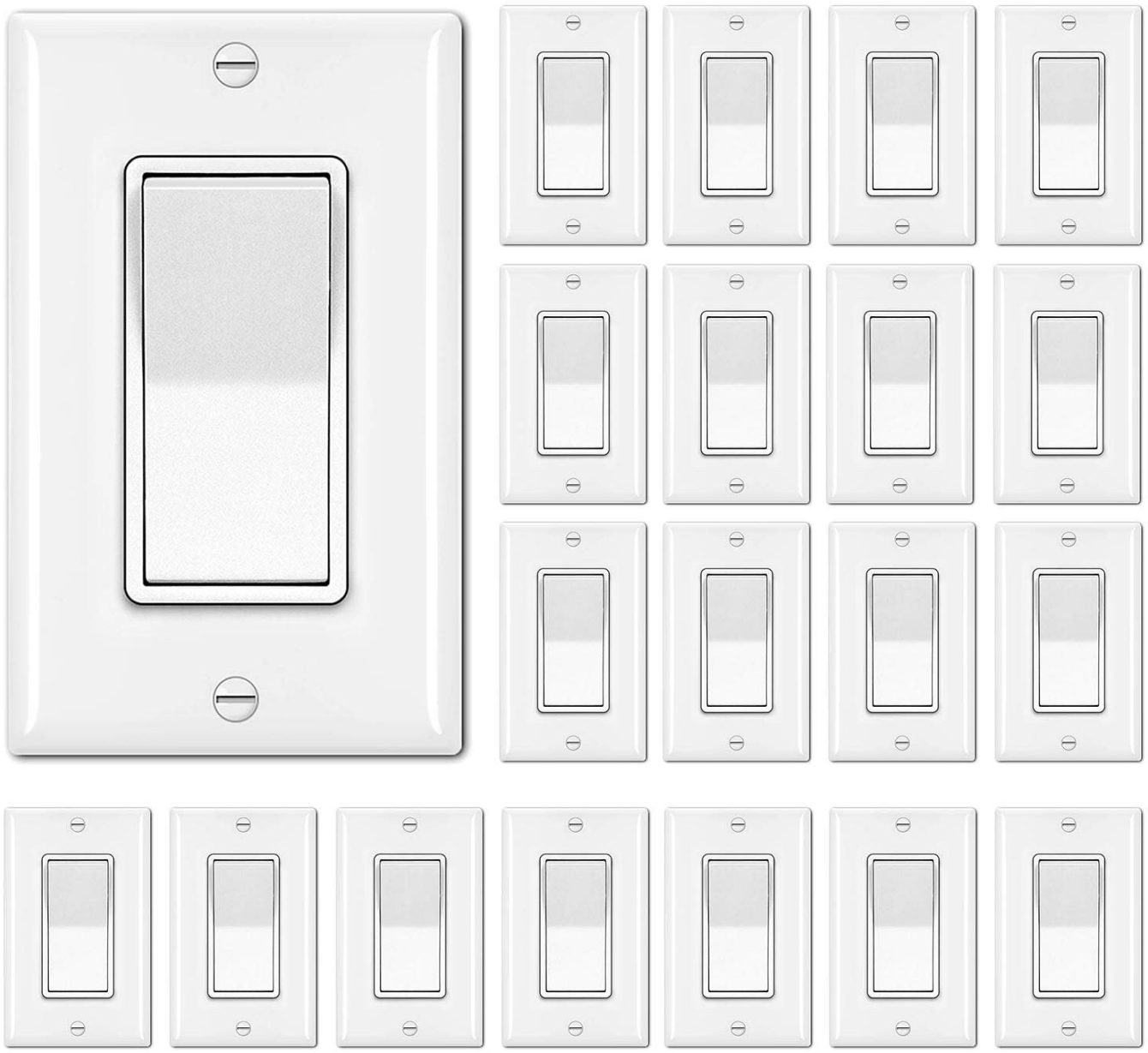


Figure 1: BESTTEN Single Pole Decorator Wall Light Switches and Wallplates.

Safety Information

WARNING: To avoid fire, shock, or death; turn off power at circuit breaker or fuse box and test that power is off before wiring! Installation should be performed by a qualified electrician or a person with a thorough understanding of electrical wiring.

- Always turn off power at the circuit breaker before installation or servicing.
- Use only with copper or copper clad wire. Do not use with aluminum wire.
- Ensure all wire connections are secure and properly insulated.
- This device is intended for indoor use only.

Package Contents

- Decorator Light Switches

- Matching Wallplates
- Mounting Screws

Specifications

Attribute	Value
Model Number	USP-LS01-20PK
Operation Mode	ON-OFF
Current Rating	15 Amps
Operating Voltage	120/277 Volts
Contact Type	Maintained
Connector Type	Screw
Circuit Type	1-way (Single Pole)
Actuator Type	Rocker
Dimensions (L x W x H)	2.91 x 4.69 x 1.28 inches
Certifications	UL Listed



Figure 2: Detailed product dimensions for installation planning.

Setup and Installation

The BESTTEN Single Pole Decorator Wall Light Switch is designed for easy installation with both quick push-in and side wiring options. Follow these steps for a secure and functional setup:

1. **Turn Off Power:** Locate the circuit breaker controlling the switch location and turn off the power. Verify power is off using a voltage tester.
2. **Remove Old Switch:** Carefully remove the existing wallplate and unscrew the old switch from the electrical box. Disconnect the wires, noting their connections.
3. **Wire the New Switch:**
    - Connect the *Brass (Line/Hot)* wire to the brass screw terminal on the new switch.
    - Connect the *Silver (Load/Light Fixture)* wire to the silver screw terminal.
    - Connect the *Green (Grounding)* wire to the green screw terminal.

- For quick push-in wiring, ensure you are using 14 AWG solid copper wire only. Terminal screws accept up to 12 AWG.

4. **Mount the Switch:** Carefully fold the wires into the electrical box and secure the new switch with the provided mounting screws.
5. **Install Wallplate:** Attach the decorator wallplate over the switch, securing it with the wallplate screws.
6. **Restore Power:** Turn the power back on at the circuit breaker.

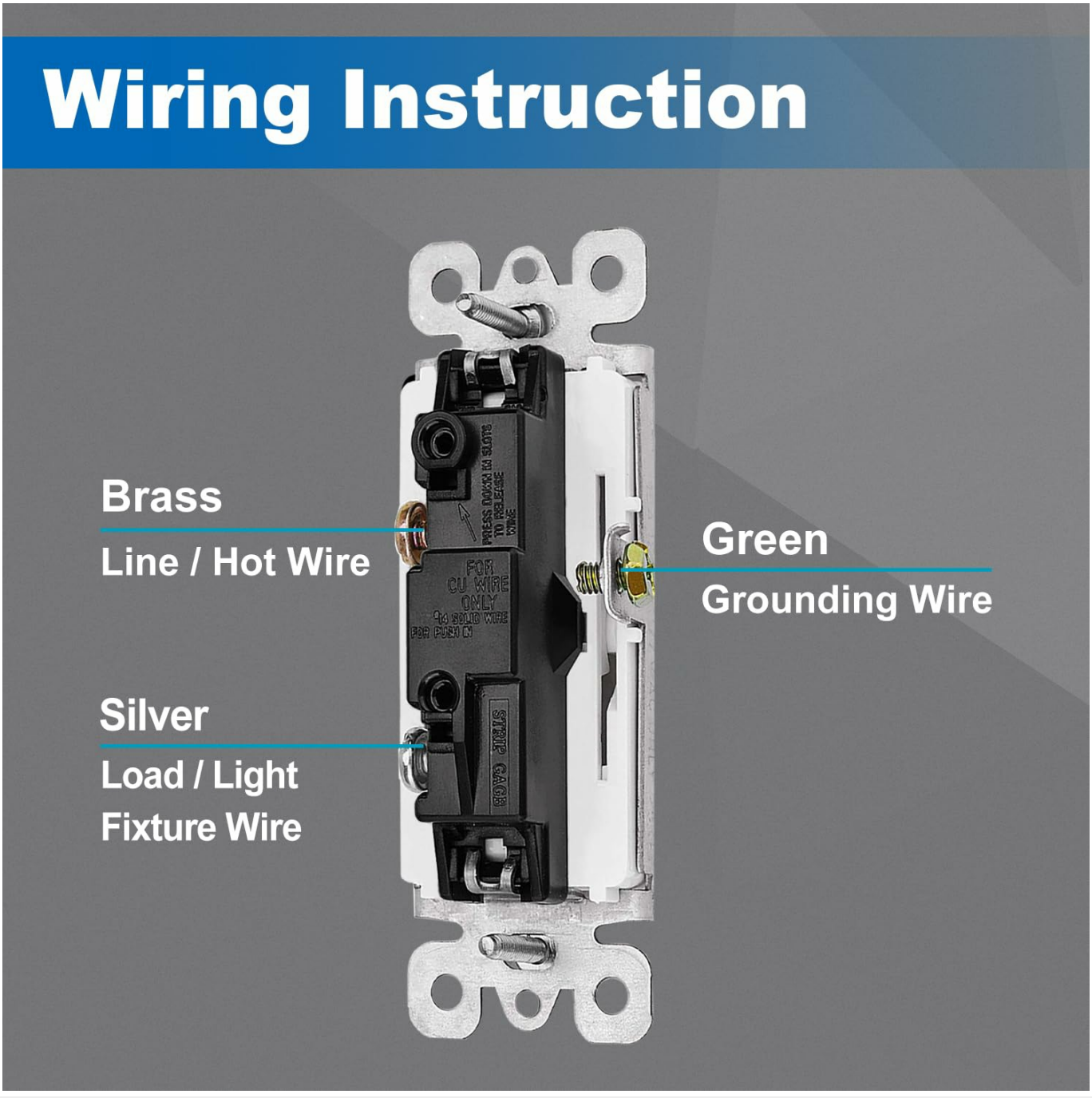


Figure 3: Wiring diagram showing connections for Brass (Line/Hot), Silver (Load/Light Fixture), and Green (Grounding) wires.



Figure 4: Example of the decorator switch installed, showcasing its sleek design.

Operating Instructions

The BESTTEN Single Pole Decorator Wall Light Switch features a smooth rocker paddle for simple ON/OFF control. To operate:

- Press the top of the rocker paddle to turn the connected light or device **ON**.
- Press the bottom of the rocker paddle to turn the connected light or device **OFF**.

The switch provides a positive tactile feedback, indicating a clear change in state.

Maintenance

The BESTTEN Decorator Wall Light Switch requires minimal maintenance. To ensure longevity and proper function:

- Periodically wipe the surface of the switch and wallplate with a soft, damp cloth. Avoid abrasive cleaners or solvents.

- Do not paint the switch or wallplate, as this may interfere with operation or appearance.
- Ensure screws remain snug. Do not overtighten.

Troubleshooting

If you experience issues with your BESTTEN light switch, refer to the following common problems and solutions:

Problem	Possible Cause	Solution
Light does not turn ON/OFF.	No power to the switch; Loose wiring; Faulty bulb/fixture.	Check circuit breaker. Verify all wire connections are secure. Test bulb/fixture.
Switch feels loose in the wall.	Mounting screws are loose.	Turn off power at the breaker, then tighten mounting screws.
Wallplate does not sit flush.	Improper installation or uneven wall surface.	Ensure switch is properly seated in the electrical box. Check for obstructions.

If problems persist, consult a qualified electrician.

Warranty and Support

BESTTEN products are manufactured to high-quality standards. For warranty information or technical support, please visit the official BESTTEN website or refer to the user guide provided with your purchase.

- Official User Guide (PDF): Download User Guide
- Visit the BESTTEN Store: BESTTEN Store on Amazon

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Model: USP-LS01-20PK

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