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DEWIN B09XBH6GH2

DEWIN Vintage Wall-Mounted Toggle Light Switch B09XBH6GH2 Instruction Manual

Model: B09XBH6GH2

1. Introduction

This manual provides comprehensive instructions for the safe installation, operation, and maintenance of your DEWIN Vintage Wall-Mounted Toggle Light Switch. Please read this manual thoroughly before installation and retain it for future reference.

2. Safety Information

- **Electrical Hazard:** Installation must be performed by a qualified electrician or in accordance with local electrical codes. Always turn off power at the circuit breaker before installation or maintenance.
- **Voltage and Current:** Ensure the switch's voltage and current ratings (250V, 6A) are compatible with your electrical system.
- **Indoor Use Only:** This switch is designed for indoor use in dry locations. Do not expose to moisture or extreme temperatures.
- **Secure Connections:** All wire connections must be secure to prevent loose contacts, which can cause overheating or electrical hazards.

3. Product Overview

The DEWIN Vintage Wall-Mounted Toggle Light Switch features a classic design combined with durable construction, suitable for various home or hotel lighting applications.

Key Features:

- **High-Quality Material:** Constructed from flame-retardant plastic and metal components, ensuring wear resistance, anti-aging properties, and durability.
- **Intelligent Design:** Features a central protruding cover that locks into place upon activation, securing the switch mechanism.
- **High Performance:** Compact and lightweight, offering ease of use with exquisite workmanship and strong

tension.

- **Wide Application:** Its retro black aesthetic is suitable for various settings, including floor lamps, desk lamps, kitchen lights, and other areas requiring a single control switch.

Package Contents:

- 1 x DEWIN Vintage Wall-Mounted Toggle Light Switch



Figure 3.1: The DEWIN Vintage Wall-Mounted Toggle Light Switch.

This image displays the complete DEWIN Vintage Wall-Mounted Toggle Light Switch, showcasing its black, round housing and the central toggle lever. The design is characteristic of vintage electrical components.

4. Specifications

Feature	Value
Product Dimensions	3.8 x 5.3 x 5.1 cm

Feature	Value
Weight	40 grams
Operating Mode	On-off-on
Rated Current	6 Ampere
Operating Voltage	250 Volt
Contact Type	Normally Open
Switch Type	Toggle
Terminal Type	Screw
Material	Metal, Plastic
Circuit Type	1 Way



Figure 4.1: Product dimensions of the DEWIN Vintage Toggle Switch.

This image illustrates the physical dimensions of the DEWIN Vintage Toggle Switch, showing its width (5.1 cm), depth (5.3 cm), and height (3.8 cm).

5. Setup and Installation

Warning: Before beginning any electrical work, ensure the power supply to the circuit is turned OFF at the main circuit breaker. Failure to do so can result in serious injury or death.

Installation Steps:

1. **Prepare the Mounting Surface:** Choose a suitable wall surface for mounting. The switch is designed for surface mounting.
2. **Disassemble the Switch:** Carefully separate the top cover from the base of the switch. This usually involves gently prying or unscrewing the components.



Figure 5.1: Disassembled view of the switch, showing the base with terminals and the top cover.

This image shows the DEWIN Vintage Toggle Switch disassembled, revealing its internal wiring terminals and the two main parts: the

base and the cover, along with the mounting screws.

3. **Wire Connections:** Identify the live (input) and load (output) wires. The switch has screw terminals for secure connections. Insert the stripped ends of the wires into the appropriate terminals and tighten the screws firmly.



Figure 5.2: Internal view of the switch base with wiring terminals and dimensions.

This image provides a close-up of the switch's internal base, highlighting the screw terminals for wiring connections and indicating an internal dimension of 2.7 cm.

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Video 5.1: This video demonstrates the wiring process for a similar vintage toggle switch, showing how to connect the wires to the screw terminals and secure them.

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Video 5.2: This video illustrates the assembly and wiring of a wall-mounted toggle switch, providing a visual guide for connecting electrical wires and reassembling the unit.

4. **Mount the Switch:** Secure the switch base to the wall using appropriate screws. Ensure it is firmly attached.

5. **Reassemble the Switch:** Carefully place the top cover back onto the base, ensuring the toggle lever aligns correctly.
6. **Restore Power:** Once installation is complete and all connections are secure, restore power at the circuit breaker.

6. Operating Instructions

To operate the DEWIN Vintage Wall-Mounted Toggle Light Switch:

- **Turn On:** Push the toggle lever to the 'ON' position.
- **Turn Off:** Push the toggle lever to the 'OFF' position.

The switch provides a satisfying tactile click when operated, indicating a clear change in state.



Figure 6.1: A hand demonstrating the operation of the toggle switch.

This image shows a hand interacting with the toggle lever of the DEWIN Vintage Switch, illustrating the simple push action required for operation.

7. Maintenance

The DEWIN Vintage Wall-Mounted Toggle Light Switch requires minimal maintenance.

- **Cleaning:** Periodically wipe the switch surface with a soft, dry cloth. Do not use abrasive cleaners or solvents, as they may damage the finish.
- **Inspection:** Occasionally inspect the switch for any signs of damage, loose connections, or wear. If any issues are found, turn off power at the circuit breaker and consult a qualified electrician.

8. Troubleshooting

If you encounter issues with your DEWIN Vintage Wall-Mounted Toggle Light Switch, consider the following:

- **Light Not Turning On/Off:**
  - Check if the circuit breaker is tripped.
  - Ensure all wire connections are secure and properly made.
  - Verify the light bulb is functional.
- **Switch Feels Loose:**
  - Turn off power at the circuit breaker.
  - Carefully remove the switch cover and check if the mounting screws are tight.
- **Unusual Noises or Smells:**
  - Immediately turn off power at the circuit breaker.
  - Do not attempt to repair. Contact a qualified electrician for inspection and repair.

9. Warranty and Support

For warranty information or technical support, please refer to the product packaging or contact DEWIN customer service through your point of purchase. Ensure you have your product model number (B09XBH6GH2) available when contacting support.

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