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> Alipis Touch Lamp Control Module User Manual

Alipis 576P047VT3527VEV49A01XB1M

Alipis Touch Lamp Control Module User Manual

Model: 576P047VT3527VEV49A01XB1M

1. INTRODUCTION

This manual provides essential information for the proper installation, operation, and maintenance of your Alipis Touch Lamp Control Module. This module is designed to add convenient touch control and dimming functionality to LED mirror lights, suitable for vanity and bathroom applications. Please read this manual thoroughly before use to ensure optimal performance and safety.

2. PRODUCT OVERVIEW

The Alipis Touch Lamp Control Module is a compact and efficient solution for upgrading your lighting experience. It features a responsive touch sensor for intuitive control and a sleek design that integrates seamlessly with various decors.



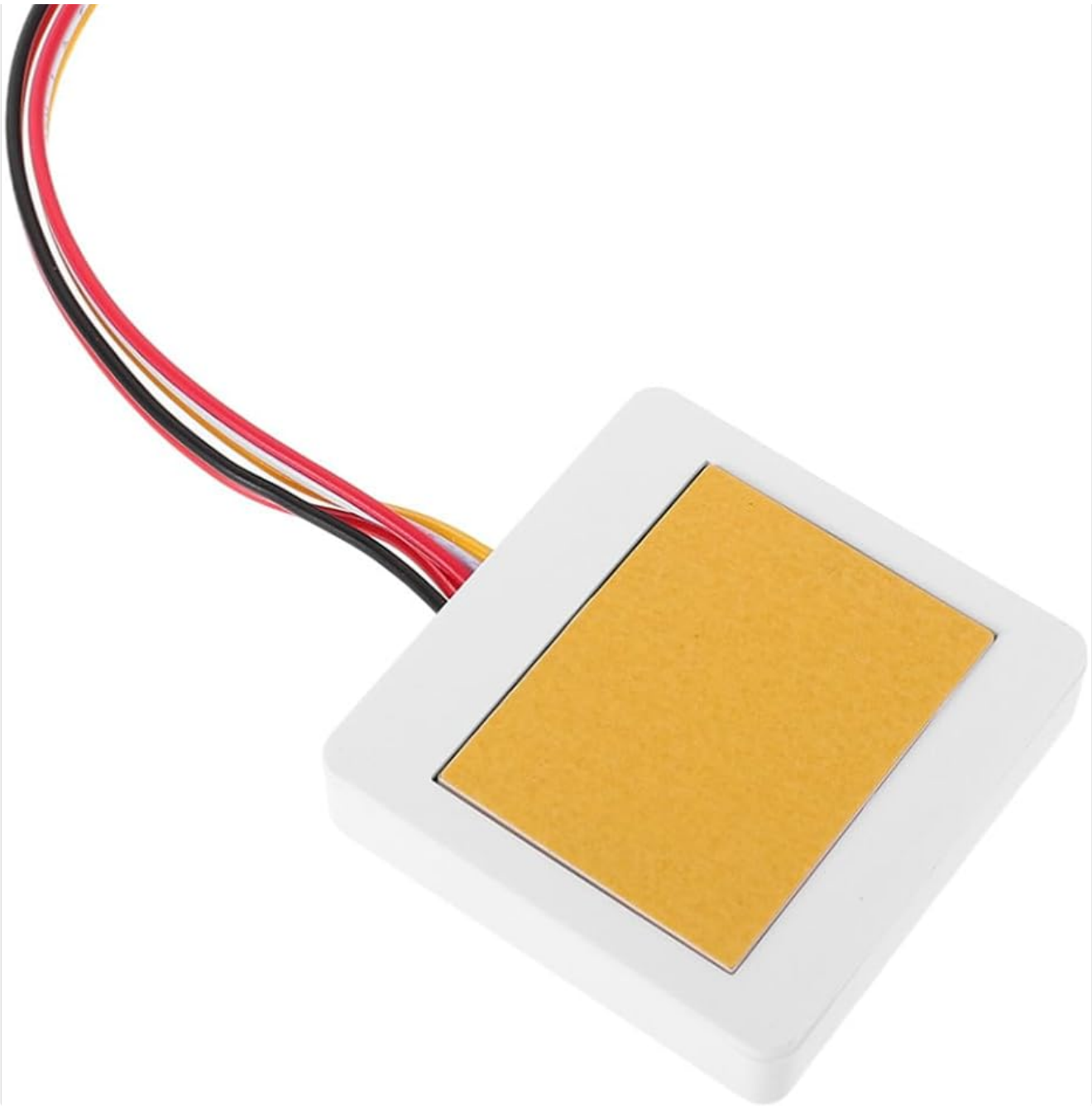


Image 1: The Alipis Touch Lamp Control Module, showing its compact white housing and connected wires.

Key Features:

- **Convenient Touch Control:** Effortlessly turn lights on/off and adjust brightness with a simple touch.
- **3-Level Dimming:** Provides multiple brightness settings for various needs.
- **Easy Installation:** Designed for quick and straightforward integration into existing setups.
- **Durable Construction:** Made from practical materials ensuring long-lasting performance.
- **Versatile Application:** Ideal for LED mirror lights in dressing tables and bathrooms.

3. SPECIFICATIONS

Refer to the table below for detailed product specifications:

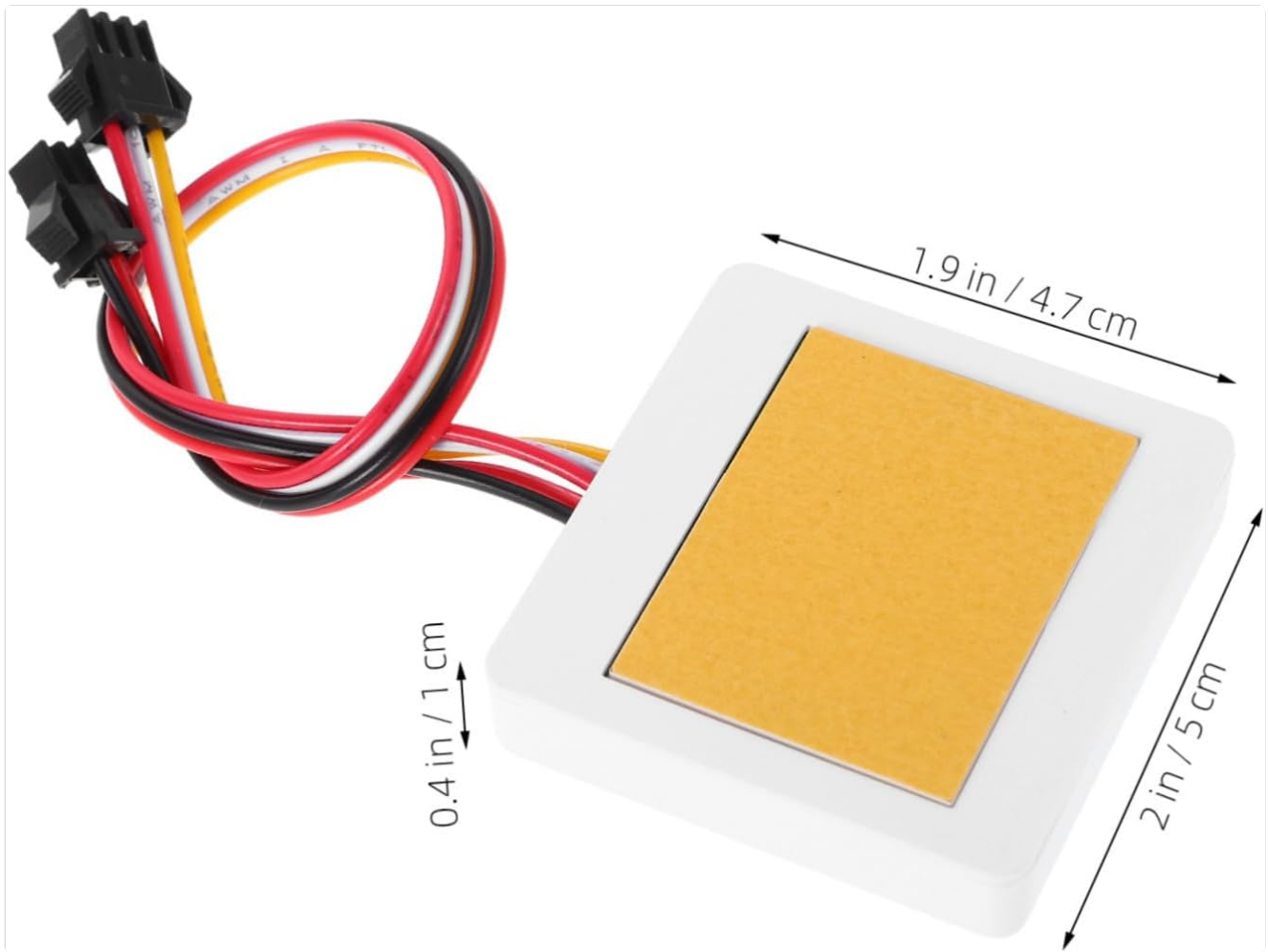


Image 2: The touch control module displaying its physical dimensions: 1.9 inches (4.7 cm) by 2 inches (5 cm) with a thickness of 0.4 inches (1 cm).

Specification	Value
Model Number	576P047VT3527VEV49A01XB1M
Rated Current	5A
Rated Frequency	50/60Hz
Load Power	Up to 60W
Sensing Distance	5mm
Material	Plastic
Color	White
Dimensions (L x W x H)	5.00 x 4.70 x 1.00 cm (1.97 x 1.85 x 0.39 inches)
Item Weight	0.64 ounces

4. SETUP AND INSTALLATION

The Alipis Touch Lamp Control Module is designed for easy integration. Ensure power is disconnected before beginning installation.

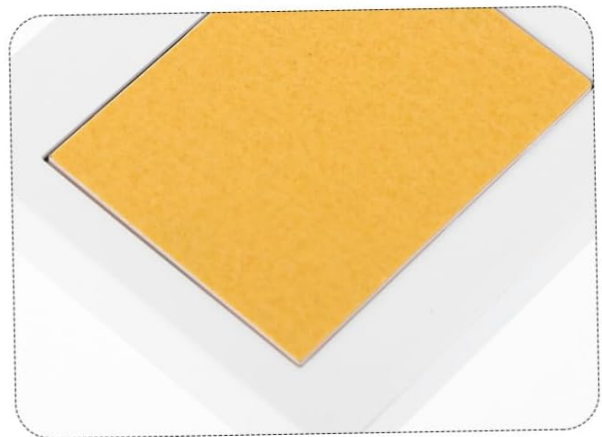
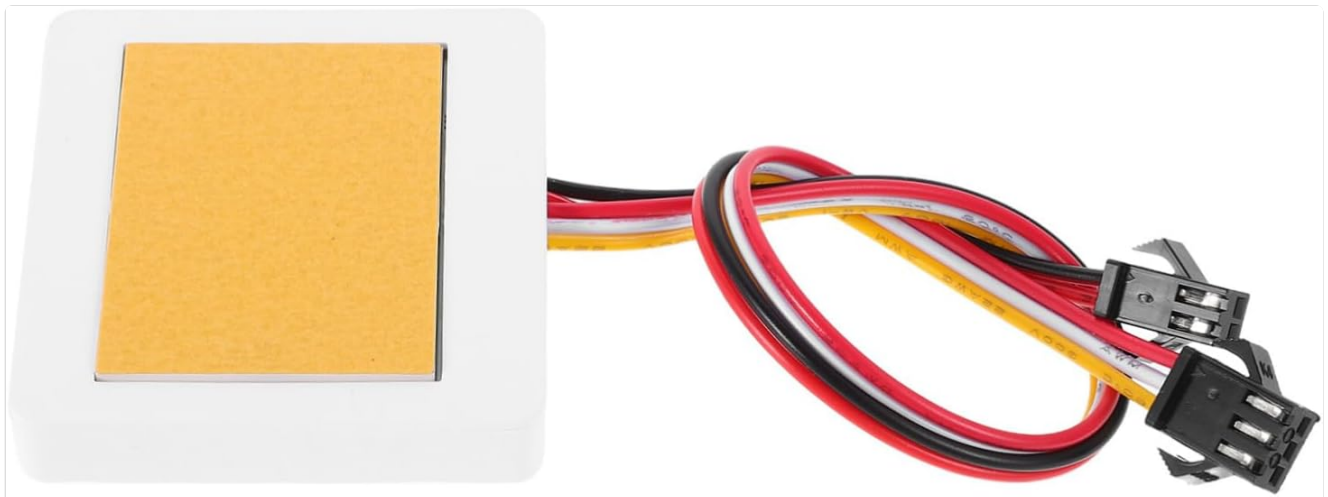


Image 3: A detailed view of the module's wiring connectors and the adhesive-backed sensor pad, highlighting its simple design for installation.

Installation Steps:

1. **Disconnect Power:** Before any electrical work, ensure the main power supply to the mirror or lamp is turned off at the circuit breaker.
2. **Identify Wiring:** Locate the existing wiring for your LED mirror light. The module typically connects between the power source and the light fixture.
3. **Connect Wires:** Carefully connect the module's wires to the appropriate power input and light output wires. Refer to the wiring diagram provided with your mirror or lamp for specific connections. The module typically has input (power) and output (to light) connections.
4. **Mount the Module:** The module features an adhesive backing on its sensor pad. Choose a suitable, discreet location on the mirror frame or a nearby surface where the touch sensor can be easily accessed and will not interfere with the mirror's aesthetics. Ensure the surface is clean and dry before adhering.
5. **Secure Connections:** Double-check all wire connections to ensure they are secure and properly insulated.
6. **Restore Power:** Once all connections are secure and the module is mounted, restore power at the circuit breaker.

Note: If you are unsure about any wiring steps, it is recommended to consult a qualified electrician.

5. OPERATING INSTRUCTIONS

The Alipis Touch Lamp Control Module provides intuitive touch-based operation for your LED mirror lights.



Ideal for both dressing tables and bathrooms, this touch sensor dimmer control module enhances your grooming and bathroom experience.

Image 4: The touch control module integrated into a makeup mirror setup, demonstrating its practical application for convenient lighting control.

Touch Functions:

- **Turn On/Off:** A single, brief touch on the sensor pad will toggle the light on or off.
- **Adjust Brightness (Dimming):** When the light is on, touch and hold the sensor pad. The brightness will cycle through its available levels (typically 3 levels). Release your finger when the desired brightness is reached.

6. MAINTENANCE

To ensure the longevity and proper functioning of your Alipis Touch Lamp Control Module, follow these simple maintenance guidelines:

- **Cleaning:** Gently wipe the sensor pad and module housing with a soft, dry cloth. Avoid using abrasive cleaners, solvents, or excessive moisture, as these can damage the electronic components.
- **Avoid Impact:** Protect the module from physical impact or dropping, which could damage internal circuitry.
- **Environmental Conditions:** Ensure the module is installed in an environment within its specified operating temperature and humidity ranges. Avoid direct exposure to water or extreme temperatures.

7. TROUBLESHOOTING

If you encounter issues with your touch lamp control module, refer to the following common problems and solutions:

- **Light Does Not Turn On:**
 - Check if the main power supply to the mirror/lamp is on.
 - Verify all wiring connections are secure and correct.
 - Ensure the light bulb/LED strip is functional.
- **Touch Control is Unresponsive:**
 - Ensure your finger makes direct contact with the sensor pad.
 - Check for any obstructions or dirt on the sensor pad.
 - Temporarily disconnect and reconnect power to reset the module.
- **Dimming Function Not Working:**
 - Ensure you are touching and holding the sensor pad for dimming, not just tapping.
 - Verify that the connected light fixture is dimmable.
- **Light Flickers:**
 - Check for loose wiring connections.
 - Ensure the load power (60W max) is not exceeded.

If the problem persists after trying these solutions, please contact customer support.

8. WARRANTY AND SUPPORT

Specific warranty information for the Alipis Touch Lamp Control Module is not provided in this manual. For details regarding warranty coverage, returns, or technical support, please refer to the product's purchase documentation or contact the retailer/manufacturer directly.

For further assistance, you may visit the Alipis Store on Amazon: [Alipis Store](#)

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