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Neohomee B0DXN4TSSP

Neohomee 2-Tier Recessed LED Shower Niche (12"x24") User Manual

Model: B0DXN4TSSP

1. Introduction

This manual provides detailed instructions for the installation, operation, and maintenance of your Neohomee 2-Tier Recessed LED Shower Niche. Please read this manual thoroughly before installation and retain it for future reference.

2. Safety Information

- Ensure power is disconnected before installation or maintenance to prevent electric shock.
- Installation should be performed by a qualified electrician or plumber if you are unsure.
- Do not modify the product or its components.
- Keep all electrical connections dry and protected from water exposure.
- Verify that the wall structure can support the weight of the niche and its contents.

3. Package Contents

Verify that all components are present before beginning installation:

- Neohomee 2-Tier Recessed LED Shower Niche (1 unit)
- LED Driver (1 unit)
- 16ft Power Cord (1 unit)
- Installation Hardware (screws, anchors)
- User Manual (this document)

4. Specifications

Feature	Detail
Model	B0DXN4TSSP
Dimensions (Outer)	13.1"W x 25.1"H x 4"D

Feature	Detail
Dimensions (Inner)	12"W x 24"H x 4"D
Material	AISI 304 Stainless Steel
Color	Gold
LED Color Temperatures	3000K (Warm), 4000K (Natural), 6000K (Cool)
Waterproof Rating	100% Waterproof
Power Supply	12V Low Voltage (LED Driver included)
Number of Tiers	2

For detailed dimensions, refer to the diagram below:



Figure 1: Product Dimensions

5. Installation Guide

The Neohomee shower niche is designed for recessed wall installation and does not require tiling the niche surface. Follow these steps for proper installation:

1. **Prepare the Wall Opening:** Create a wall opening that matches the outer dimensions of the niche (approximately 13.1"W x 25.1"H x 4"D). Ensure the opening is plumb and level.
2. **Electrical Connection:** Connect the provided 16ft power cord to the LED driver. The LED driver requires a 12V power source. Ensure all electrical connections are secure and waterproof. A wall switch (not included) is required to control the LED light.
3. **Insert the Niche:** Carefully slide the shower niche into the prepared wall opening. Ensure it fits snugly and is flush with the wall surface.
4. **Secure the Niche:** Use appropriate screws and anchors (included) to secure the niche to the wall studs or framing. Ensure it is firmly mounted.
5. **Seal Edges:** Apply a waterproof sealant around the edges of the niche where it meets the wall to prevent water infiltration.



Figure 2: Electrical Wiring Diagram

Watch this video for a visual guide on the LED niche functionality:

▶ **Watch video online**
3-CCT LED wall niche 3000K/4000K/6000K available

Video 1: Demonstration of the 3-CCT LED wall niche with 3000K, 4000K, and 6000K temperature options.

6. Operating Instructions

The integrated LED strip light offers three color temperatures: 3000K (Warm Light), 4000K (Natural White), and 6000K (Cool White). You can cycle through these temperatures using your existing wall switch.

6.1 Changing Color Temperature (Cycling Mode)

To change the LED light color temperature:

1. Turn the wall switch OFF.
2. Turn the wall switch ON again within 1 second. The light will cycle to the next color temperature.
3. Repeat this process to cycle through 4000K, 6000K, and 3000K. The initial mode is set to 4000K (Natural White).

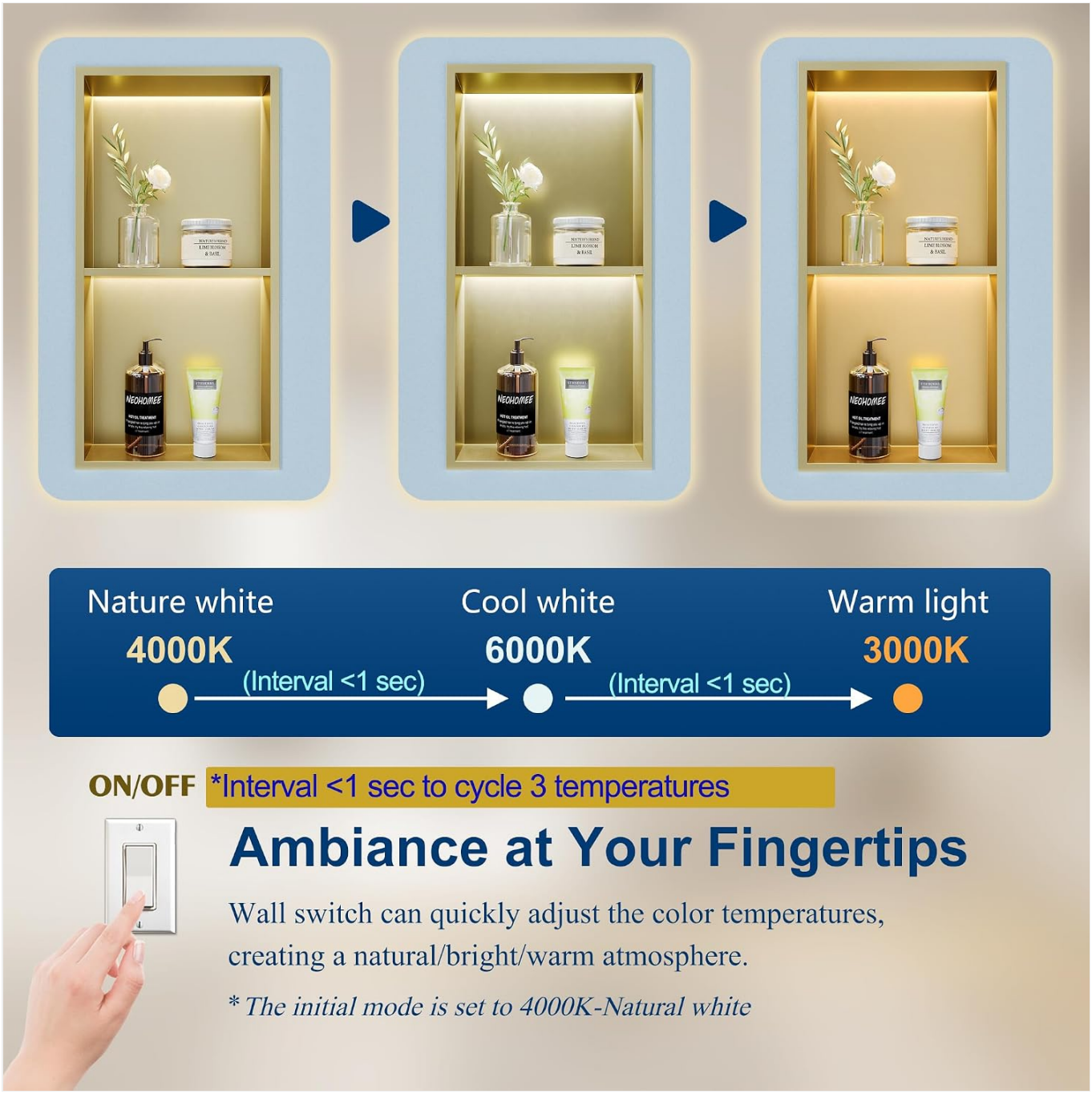

Figure 3: LED Color Temperature Cycling

6.2 Monochromatic Mode (Fixed Temperature)

If you prefer a single, fixed color temperature (e.g., 4000K), you can use the monochromatic mode:

1. Turn the wall switch OFF.
2. Wait for more than 1 second.
3. Turn the wall switch ON. The light will return to the previously selected fixed temperature (e.g., 4000K if that was the last setting before a long OFF period).

For a clear demonstration of how to select the right temperature, please watch this video:

▶ **Watch video online**
How to choose right temperature

Video 2: Instructions on how to choose and set the desired LED light temperature using the wall switch.

7. Maintenance

- **Cleaning:** Clean the stainless steel surface with a soft cloth and mild, non-abrasive cleaner. Avoid harsh chemicals or abrasive pads that could scratch the finish.
- **LED Lights:** The LED lights are designed for long-term use. If replacement is ever needed, contact customer support. Do not attempt to replace them yourself.
- **Inspection:** Periodically check the sealant around the niche for any signs of wear or damage. Reapply sealant as necessary to maintain waterproofing.

8. Troubleshooting

Problem	Possible Cause	Solution
LED light does not turn ON.	No power to the niche; Faulty wiring; LED driver issue.	Check power supply to the wall switch. Verify all wiring connections. Ensure LED driver is functioning. Consult a qualified electrician.
LED light flickers.	Loose connection; Incompatible dimmer switch (if applicable).	Check all electrical connections. Ensure the wall switch is compatible with LED lighting.
Cannot change color temperature.	Incorrect switching interval.	Ensure the wall switch is toggled OFF and ON within 1 second to cycle temperatures. If switching interval is longer than 1 second, it will revert to the last fixed temperature.
Water leakage around the niche.	Improper sealing; Damaged sealant.	Inspect and reapply waterproof sealant around the niche edges. Ensure proper installation as per Section 5.

9. Warranty and Support

Neohomee products are manufactured to high-quality standards. For warranty information, please refer to the product packaging or contact Neohomee customer support directly. Keep your purchase receipt as proof of purchase.
For technical assistance, replacement parts, or any other inquiries, please contact Neohomee customer support:

- **Website:** Neohomee Amazon Store (for general product information)
- **Email:** Refer to product packaging or manufacturer's website.
- **Phone:** Refer to product packaging or manufacturer's website.

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Answered questions about this manual

Can I see a video of wiring my Neohomee B0DXN4TSSP LED Shower Niche to a wall switch?

While the manual includes two videos demonstrating the LED functionality and color temperature selection, it does not provide a specific step-by-step video for the physical wiring to a wall switch. However, it does provide...

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