

[Manuals.plus](#) /

› [HOLDLAMP](#) /

› HOLDLAMP ZQ01104 36W RGB Rechargeable Par Lights User Manual

HOLDLAMP zq01104

HOLDLAMP ZQ01104 36W RGB Rechargeable Par Lights User Manual

Model: ZQ01104

1. INTRODUCTION

Thank you for purchasing the HOLDLAMP ZQ01104 36W RGB Rechargeable Par Lights. This manual provides essential information for the safe and efficient operation of your new lighting system. Please read these instructions thoroughly before use and retain them for future reference.

2. PACKAGE CONTENTS

- 12 x HOLDLAMP ZQ01104 36W RGB Rechargeable Par Lights
- 12 x Remote Controls
- 12 x Power Adapters
- User Manual

3. SAFETY INFORMATION

- Ensure the power supply voltage matches the product's requirements.
- Do not expose the device to rain or moisture to prevent fire or shock hazards.
- Avoid direct eye exposure to the light source.
- Keep the device away from flammable materials.
- Only qualified personnel should perform repairs.
- Ensure proper ventilation during operation.

4. PRODUCT OVERVIEW

The HOLDLAMP ZQ01104 Par Lights are versatile 36W RGB LED fixtures designed for various lighting applications. They feature a robust build with 36 high-quality 1W LEDs, offering smooth color mixing and multiple control options.

36 LED RGB Wireless Uplights

Jumping
Mode

Fade
Mode

Auto
Mode

Strobe
Mode

Sound Acti-
vated Mode

Master-
Slave Mode

DMX
Mode



Image: HOLDLAMP 36 LED RGB Wireless Uplights showcasing various operational modes.

Key Features:

- **High-Quality LEDs:** Each lamp bead utilizes 1W of high-quality LED, providing RGB primary colors for smooth color mixing.
- **Multiple Lighting Modes:** Includes Static Color, Hopping, Fade, Auto, Strobe, Sound Activated, Master-Slave, DMX, and Remote control.
- **360° Adjustment Stand:** Allows the light to be placed directly on the ground or mounted on a truss, offering flexible positioning.
- **Battery Powered:** Integrated rechargeable battery for wireless operation.

Control Panel and Connections:

The rear panel of the light features a digital display, control buttons, DMX input/output, and a charging port.

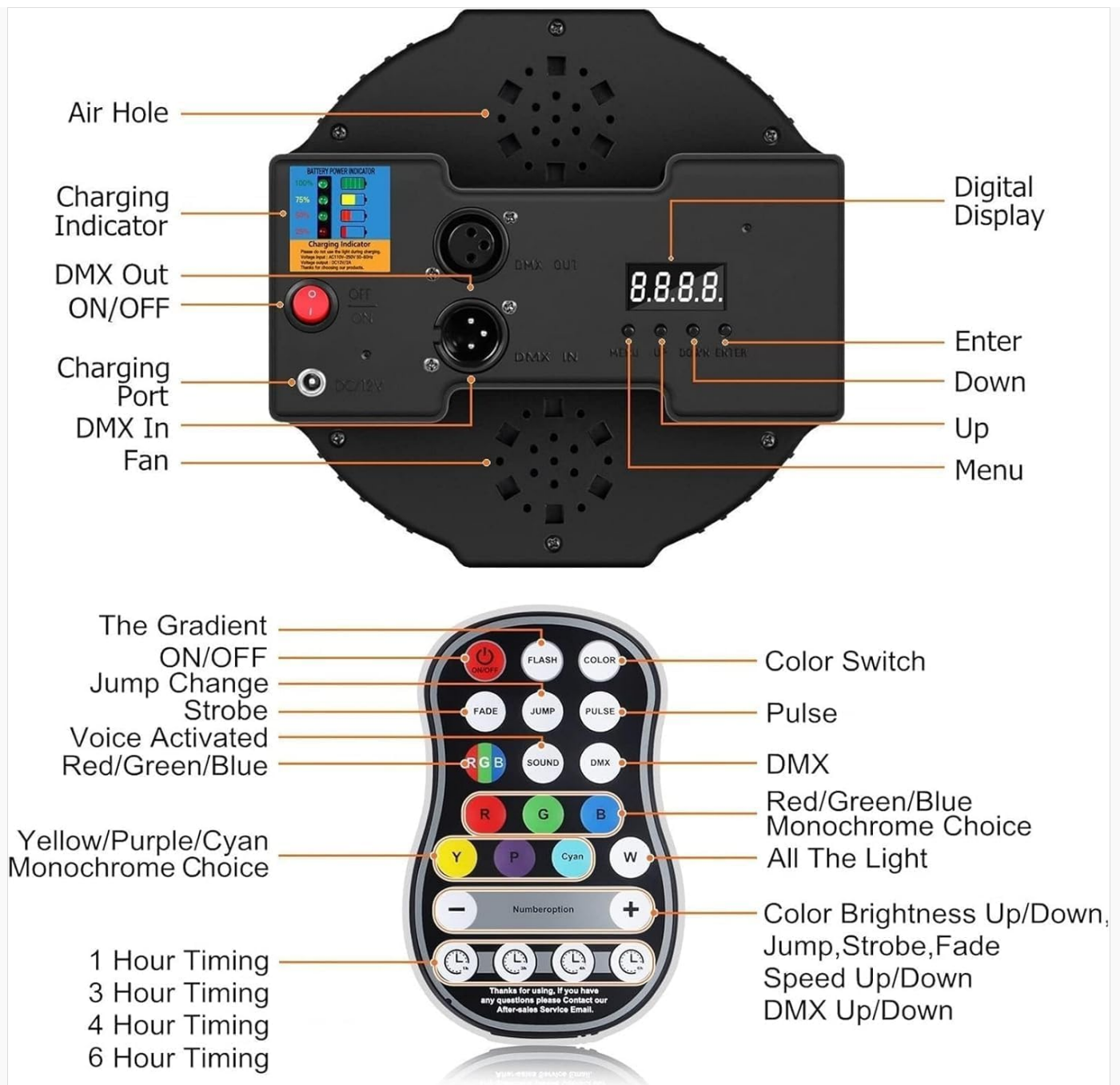


Image: Detailed view of the light's back panel showing DMX ports, digital display, control buttons (Menu, Up, Down, Enter), charging indicator, and the included remote control with its functions.

5. SETUP

5.1 Initial Charging

Before first use, fully charge the par light. Connect the power adapter to the charging port. The charging indicator will show a red light during charging and turn green when fully charged.



Single Red



Single Green



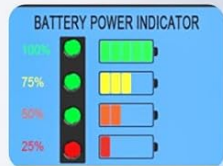
Single Blue



Double Color



All Colors run time



Battery Indicator



5000mAh

Image: Battery power indicator displaying charge levels and estimated run times for different color modes (e.g., Single Red: 12 hours, All colors: 4 hours).

5.2 Placement

Utilize the 360° adjustable stand to position the light as needed. It can be placed on a flat surface or mounted on a truss using appropriate clamps (not included).

6. OPERATING MODES

The HOLDLAMP ZQ01104 offers a variety of operating modes to suit different event requirements. These modes can be selected via the unit's control panel or the included remote control.

Your browser does not support the video tag.

Video: Demonstration of various lighting patterns and color changes of the Rechargeable Stage Par Lights.

6.1 Static Color Mode

Select a single color (Red, Green, Blue, Yellow, Purple, Cyan, White) to maintain a constant illumination.

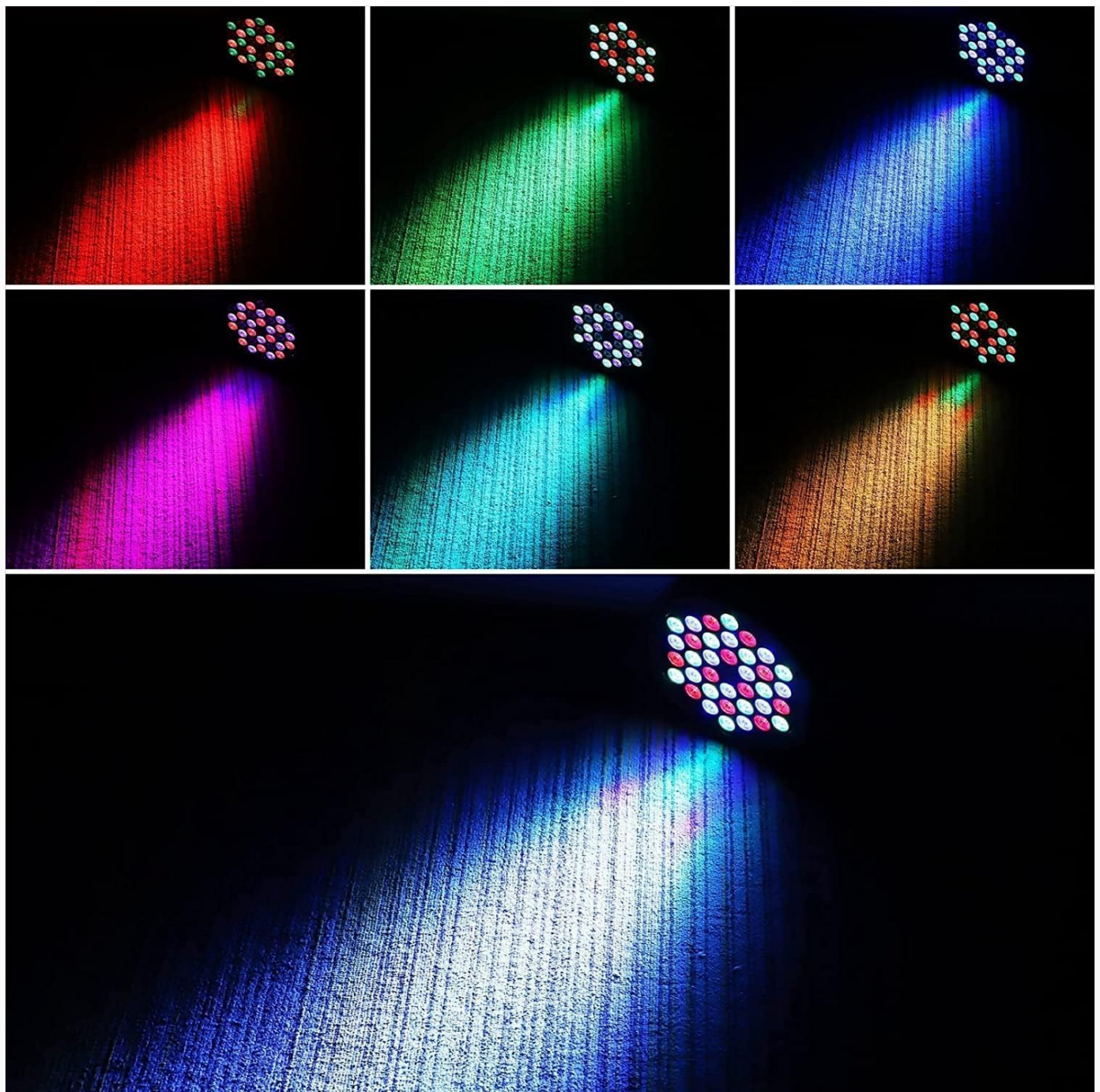


Image: Several par lights illuminating a surface with distinct static colors, demonstrating the color output.

6.2 Hopping (Jump) Mode

The lights rapidly switch between different colors, creating an energetic effect.

6.3 Fade Mode

Colors smoothly transition from one to another, providing a gradual and ambient lighting change.

6.4 Auto Mode

The lights cycle through a pre-programmed sequence of colors and effects automatically.

6.5 Strobe Mode

The lights flash on and off rapidly, creating a pulsating effect.

6.6 Sound Activated Mode

The lights respond to ambient sound or music, changing colors and patterns in sync with the audio beat.

Your browser does not support the video tag.

Video: A short preview demonstrating the sound-activated mode of the Rechargeable Par Lights, showing lights reacting to music.

6.7 Master-Slave Mode

Connect multiple lights using DMX cables. One light acts as the master, controlling the synchronized operation of all connected slave units.

6.8 DMX Mode

For professional control, connect the lights to a DMX 512 controller. The lights support a 7-channel DMX mode, allowing precise control over color, dimming, strobe, and other effects.

7. REMOTE CONTROL OPERATION

The included remote control provides convenient access to various functions. Point the remote directly at the light's sensor for optimal response.

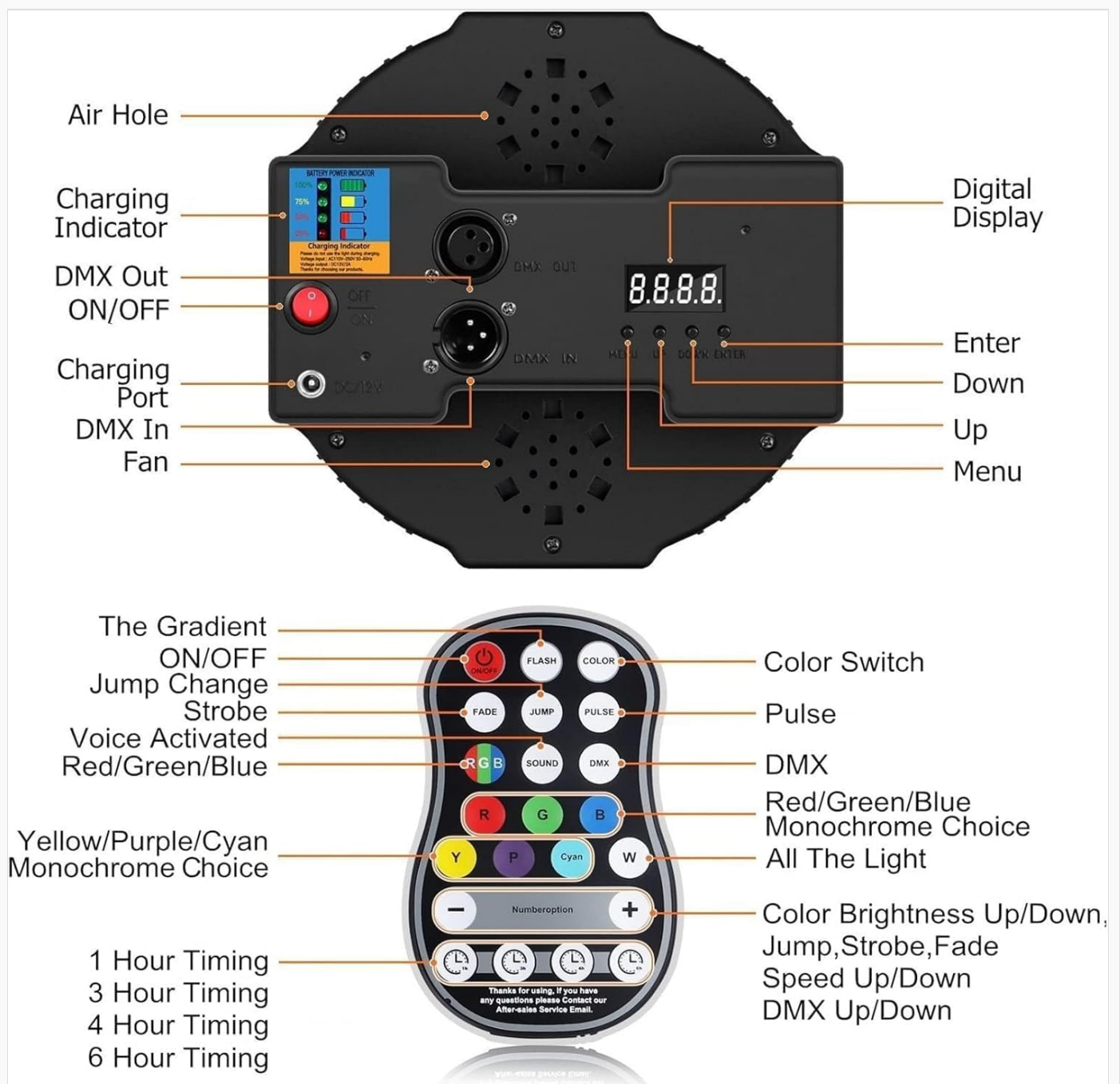


Image: Detailed view of the remote control, highlighting buttons for color selection, mode changes (Flash, Fade, Jump, Pulse, Sound, DMX), brightness adjustment, and timing functions.

- **FLASH:** Activates strobe mode.
- **COLOR:** Cycles through static colors.
- **FADE:** Activates color fade mode.
- **JUMP:** Activates color hopping mode.
- **PULSE:** Activates pulse mode.
- **RGB Buttons:** Directly select Red, Green, or Blue.
- **Y/P/C/W Buttons:** Directly select Yellow, Purple, Cyan, or White.
- **SOUND:** Activates sound-activated mode.
- **DMX:** Toggles DMX mode.
- **+/- Buttons:** Adjust brightness, jump speed, strobe speed, or DMX address.
- **Timing Buttons (1H, 3H, 4H, 6H):** Set the light to turn off after a specified duration.

8. MAINTENANCE

- **Cleaning:** Regularly clean the lens and housing with a soft, dry cloth to maintain light output and prevent overheating.
- **Storage:** Store the lights in a cool, dry place when not in use.
- **Battery Care:** For optimal battery life, avoid fully discharging the battery frequently. Charge the lights periodically even during long storage periods.

9. TROUBLESHOOTING

- **Light not turning on:** Check battery charge, power connection, and ensure the power switch is in the 'ON' position.
- **Remote control not working:** Ensure the remote's battery is functional and that there are no obstructions between the remote and the light's sensor.
- **Inconsistent light behavior:** Verify the selected operating mode. If using DMX, check DMX connections and controller settings.
- **Short battery life:** Ensure the battery is fully charged. Battery performance can degrade over time with repeated use.

10. SPECIFICATIONS



Image: Product dimensions showing the light's length, width, and height.

Feature	Specification
Model Number	ZQ01104
Brand	HOLDLAMP
Light Source Type	Light Emitting Diode (LED)
Power Source	Battery Powered
Material	Acrylonitrile Butadiene Styrene (ABS)
Product Dimensions	10"L x 15"W x 8"H
Number of Batteries	1 AA batteries required (included)
Item Package Quantity	12

11. WARRANTY AND SUPPORT

For warranty information or technical support, please refer to the product packaging or contact HOLDLAMP customer service. Keep your purchase receipt as proof of purchase.

ASK A QUESTION ABOUT THIS MANUAL

Ask about setup, troubleshooting, compatibility, parts, safety, or missing instructions. Manuals+ will review the question and use this page's manual context to help answer it.

Name

Anonymous

Email

you@example.com

After a successful submission, we securely hash the supplied account or form email before sending it to Microsoft Advertising for conversion attribution. [Privacy details](#).

Question

Example: How do I reset this device or fix this error?

Details

Model number, symptoms, what you tried, or the section of the manual you are using.

Submit question

Open the live page

<https://manuals.plus/asin/B0F8TND31T>

More documents and user manuals: <https://manuals.plus/>