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› U`King Stage Par Light User Manual

U`King ZQ01061

U`King Stage Par Light User Manual

Model: ZQ01061

1. INTRODUCTION

This manual provides essential information for the safe and effective operation of your U`King Stage Par Light. Please read it thoroughly before use and retain it for future reference. This LED Par Light features 18x12W RGBW 4-in-1 LEDs, offering versatile lighting effects for various events.



Figure 1: Front view of the U`King Stage Par Light with red illumination.

2. SAFETY INFORMATION

Always observe the following safety precautions to prevent electric shock, fire, or injury:

- Ensure the power supply voltage matches the specified requirements (110 Volts).
- Do not open the housing; there are no user-serviceable parts inside. Refer all servicing to qualified personnel.
- Keep the device away from water, moisture, and extreme temperatures.
- Ensure proper ventilation to prevent overheating. The built-in fan requires clear airflow.
- Avoid direct eye exposure to the light source, as it can be intense.
- Disconnect from power before cleaning or maintenance.

3. PACKAGE CONTENTS

Verify that all items are present in the package:

- U`King Stage Par Light (1 unit)
- Bracket (2 units)
- Knob screw (2 units)
- Power cord (1 unit)
- English Manual (1 unit)

LED PAR SIZE



Figure 2: Package contents and product dimensions.

4. PRODUCT OVERVIEW

Familiarize yourself with the components and controls of the U`King Stage Par Light.

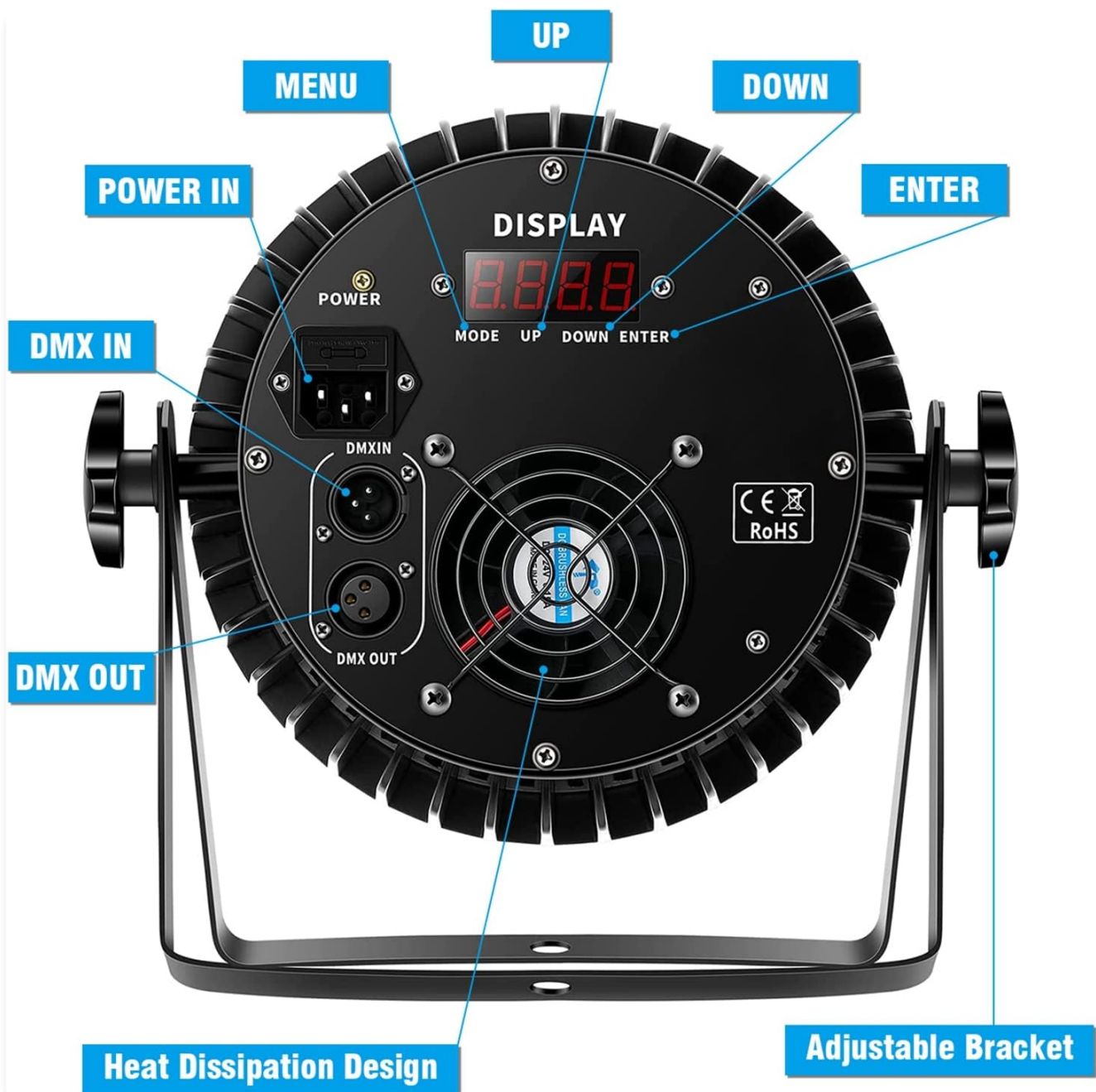


Figure 3: Rear panel and control interface.

Control Panel Functions:

- **DISPLAY:** Digital screen showing current mode and settings.
- **MENU:** Accesses the main menu and navigates through options.
- **UP/DOWN:** Adjusts values or navigates menu options.
- **ENTER:** Confirms selections.

Connections:

- **POWER IN:** Connects to the main power supply.
- **DMX IN:** Connects to a DMX controller or the DMX OUT of another light.
- **DMX OUT:** Connects to the DMX IN of the next light in a daisy chain.

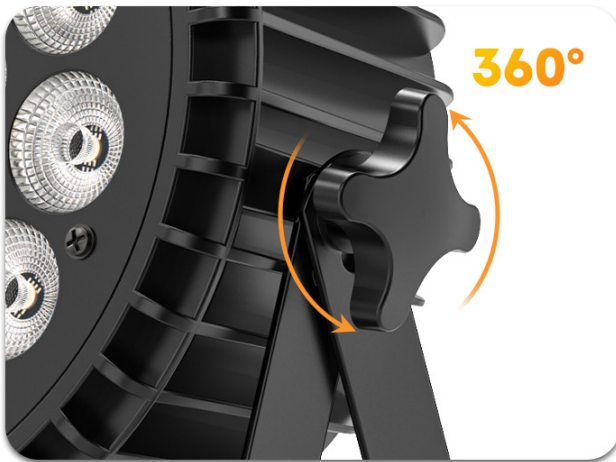
5. SETUP

5.1 Mounting

The U'King Stage Par Light can be mounted in various positions:

- **Floor Mount:** Place the light on a flat, stable surface using the adjustable bracket as a stand.
- **Ceiling/Truss Mount:** Attach the two included brackets to the light using the knob screws. Securely fasten the brackets to a truss or ceiling fixture. Ensure the mounting point can support the weight of the fixture.

Figure 4: Easy installation with adjustable brackets.



360° adjustable stand

Hang the stage light on a shelf or stand on the floor. And the angle of the stand can be adjusted.

Figure 5: 360-degree adjustable stand for flexible positioning.

5.2 Power Connection

Connect the provided power cord to the POWER IN port on the rear panel and then to a suitable power outlet.

5.3 DMX Connection (Optional)

For DMX control, connect a DMX cable from your DMX controller's output to the DMX IN port of the first light. To daisy-chain multiple lights, connect a DMX cable from the DMX OUT of the first light to the DMX IN of the next light, and so on.



Master slave mode

Can be connected to power XLR cable Professionals or amateur enthusiasts are easy to use

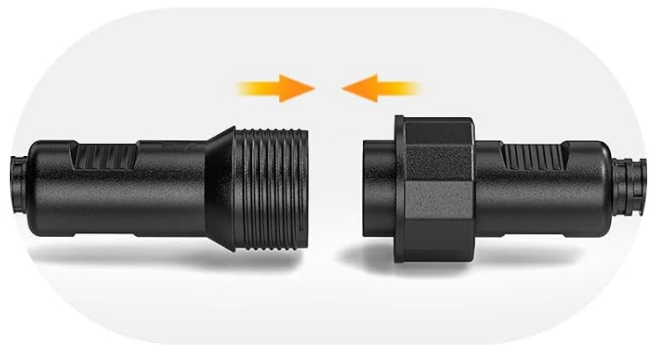


Figure 6: Master-slave mode connection setup.

6. OPERATING MODES

The U'King Stage Par Light offers multiple control modes:

- **Automatic Mode:** The light cycles through pre-programmed patterns and colors.
- **Sound Activated Mode:** The light reacts to ambient sound or music, changing patterns and colors in sync with the beat. Sensitivity is adjustable.
- **DMX 512 Mode:** Allows external control via a DMX controller for precise customization of colors, effects, and intensity. Supports 4 or 8 DMX channels.
- **Master-Slave Mode:** Connect multiple lights together. One light acts as the master, controlling all other connected slave units, ensuring synchronized effects.



Figure 7: Overview of available control modes.

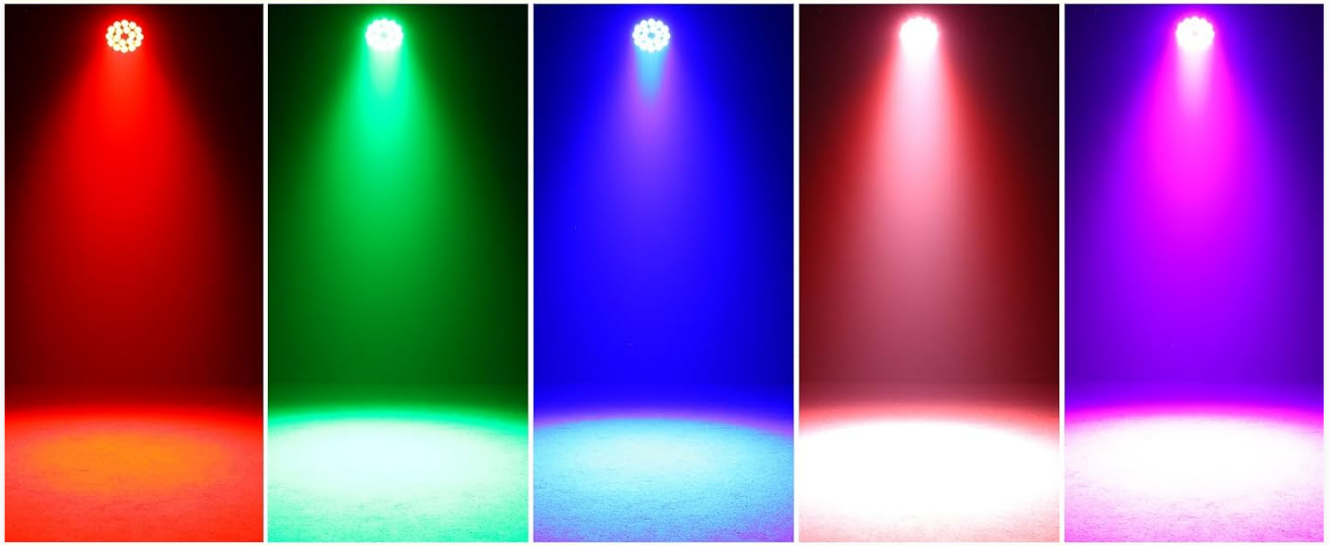
6.1 Color Mixing and Effects

The RGBW 4-in-1 LEDs allow for a wide spectrum of colors and effects:

- **Color Jump:** Instantaneous transitions between colors.
- **Color Fade:** Smooth transitions between colors.
- **Color Strobe:** Rapid flashing of colors.
- **RGBW Mixing:** Independently dimmable red, green, blue, and white LEDs to create custom colors.

RGBW full-color Led par lamp

Can mix colors infinitely



Washing angle: 25 °

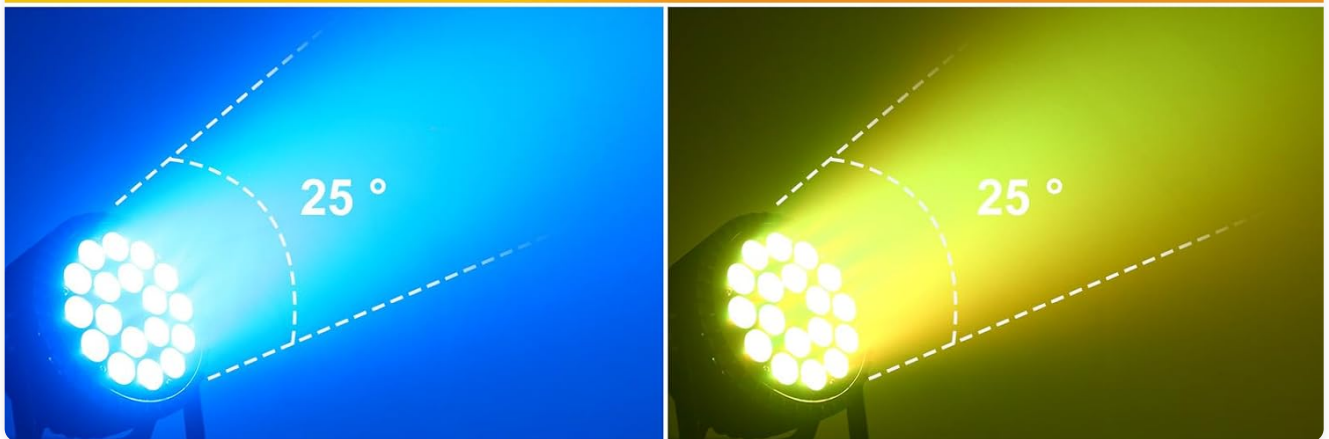


Figure 8: RGBW full-color mixing and washing angle.

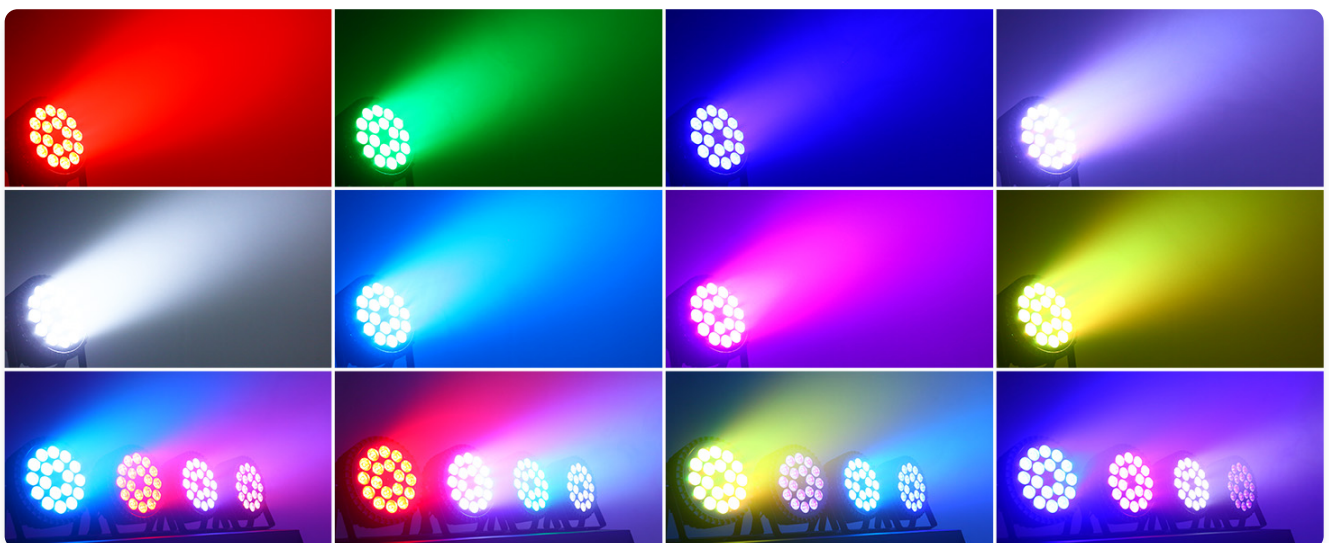


Figure 9: Examples of multiple color effects.

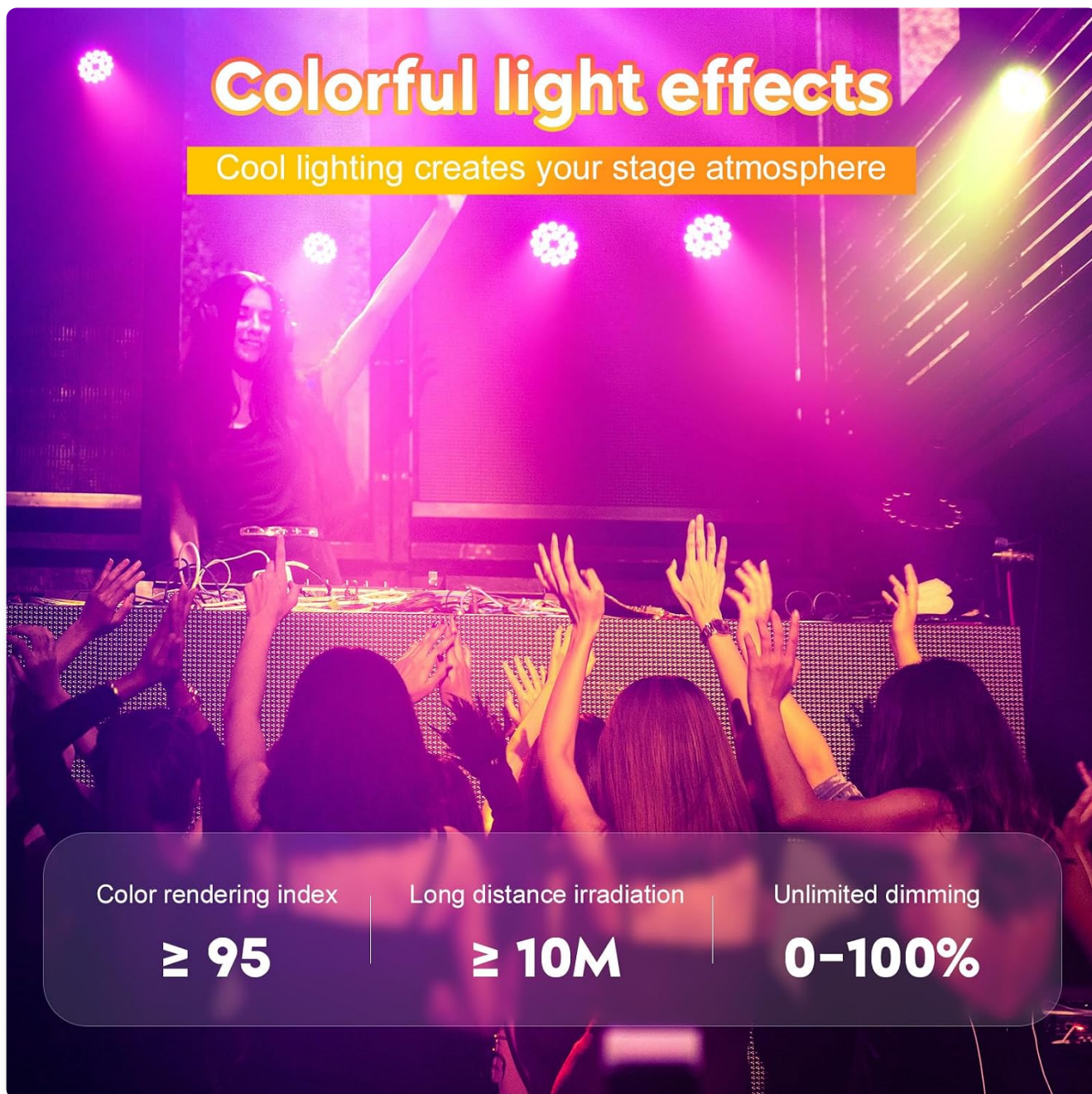


Figure 10: Colorful light effects and performance metrics.

6.2 DMX Channel Modes

The light supports 4-channel and 8-channel DMX modes. Refer to the on-screen display and the DMX chart (not included in this manual, typically provided with a DMX controller or available online) for specific channel assignments and functions.

7. MAINTENANCE

7.1 Cleaning

Regular cleaning helps maintain optimal performance and extends the lifespan of the light. Disconnect power before cleaning.

- Use a soft, lint-free cloth to wipe the exterior.
- For stubborn dirt, use a slightly damp cloth. Avoid harsh chemicals or abrasive cleaners.
- Periodically clean the fan vents to ensure proper airflow.

7.2 Heat Management

The light features a built-in air cooling system with a silent fan to dissipate heat efficiently. Ensure the fan vents are not obstructed during operation to prevent overheating.



Silent Fan

The LED par light has a cast aluminum shell with a built-in silent cooling fan. These features make light efficiently disperse heat.

Figure 11: Silent fan for efficient heat dissipation.

8. TROUBLESHOOTING

If you encounter issues, refer to the following common problems and solutions:

- **No Power:**
 - Check if the power cord is securely connected to both the light and the power outlet.
 - Verify the power outlet is functional.
- **No Light Output:**
 - Ensure the light is powered on and not in a 'blackout' or 'standby' mode.
 - If using DMX, check DMX signal and address settings.
- **Incorrect Mode/Behavior:**
 - Use the MENU and UP/DOWN buttons to select the desired operating mode (Auto, Sound, DMX, Master-Slave).
 - If in DMX mode, verify the DMX address and channel settings match your controller.
- **Overheating:**
 - Ensure fan vents are clear and not obstructed.
 - Operate the light in a well-ventilated area.

9. SPECIFICATIONS

Feature	Specification
Model Number	ZQ01061

Feature	Specification
Light Source Type	LED (18x12W RGBW 4-in-1)
Brightness	4500 Lumen
Light Source Wattage	216 Watts
Voltage	110 Volts
Control Modes	Auto, Sound Activated, DMX 512 (4/8 channels), Master-Slave
Material	Aluminum
Item Weight	6.4 Pounds
Product Dimensions	9"L x 10.63"W x 4.72"H
Mounting Type	Floor Mount, Ceiling Mount
Beam Angle	60 Degrees (approximate, based on 6E+1)
Certifications	CE, RoHS

Figure 12: Highlight LED lamp bead features.



Strong durable material

Efficient heat resistance, constant temperature protection

- ① Advanced heat -resistant layer
Effective heat resistance and strong insulation effect
- ② alloy oxidation layer
Not only heat resistance, but also effectively prevent aging
- ③ cast aluminum
Abrasion -resistant and anti -scratching, prevent external impact

Figure 13: Strong durable material construction for heat resistance and protection.

10. WARRANTY AND SUPPORT

Specific warranty details are not provided in this manual. For warranty information, please refer to the product's purchase documentation or contact the seller directly.

If you have any questions, require technical assistance, or need further support, please contact the U`King customer service team. They have a professional team available to assist you.

Contact Information: Please refer to your purchase platform or the U`King official website for the most up-to-date contact details.

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

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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