LaluceNatz LA-062-36R4

LaluceNatz 36LEDs Stage Par Lights 4-Pack Instruction Manual

Model: LA-062-36R4

Introduction

This manual provides comprehensive instructions for the setup, operation, maintenance, and troubleshooting of your LaluceNatz 36LEDs Stage Par Lights 4-Pack. These 36W RGB color-changing lights offer versatile lighting solutions with remote and DMX control, designed for various events and venues.

What's in the Box

- 4 x 36LEDs Par Lights
- 2 x RF Remote Controllers
- 1 x User Manual
- Mounting brackets and screws (included with each light)



Image: Included components of the LaluceNatz 36LEDs Stage Par Lights, showing the four light units, two remote controllers, and the instruction manual.

Setup

Mounting the Lights

Each par light comes with mounting brackets for flexible placement. These brackets can be attached to the sides of the light using the provided screws, allowing for various orientations such as floor mounting or hanging from a T-bar.



Image: Two LaluceNatz 36LEDs Stage Par Lights demonstrating flexible mounting options: one positioned on the floor and another suspended from a T-bar using its adjustable bracket.

Power Connection

Connect the included power cable to a standard 110V AC outlet. The lights are corded electric and do not operate on internal batteries.

Operating Modes

The LaluceNatz 36LEDs Stage Par Lights offer 9 operational modes and 6 DMX channel modes for diverse lighting effects. Control can be achieved via the wireless remote controller or an external DMX512 controller.



Image: Visual representation of the multiple control modes available for the 36W RGB Par Lights, including remote, automatic, sound-activated, and DMX options.

Remote Control Functions

The wireless RF remote controller provides convenient access to various functions:

- **On/Off:** Power the lights on or off.
- **Static Colors:** Select individual colors (Red, Green, Blue, Rose, Amber, Cyan, White) or combinations.
- **Auto Mode:** Cycles through various pre-programmed color changes automatically.
- **Fade Mode:** Smooth transitions between colors.
- **Hopping Mode:** Quick, abrupt changes between colors.
- **Strobe Mode:** Flashing light effect with adjustable speed.
- **Sound-Active Mode:** Lights react to the rhythm of music or external sound signals.
- **Dimming:** Adjust the brightness level.
- **Speed Adjustment:** Control the speed of dynamic modes.



Image: The remote control and the rear panel of the par light, detailing the functions of each button and port for comprehensive control.

DMX Control

For professional lighting setups, the lights feature DMX IN and DMX OUT ports. This allows for connection to a DMX512 controller (not included) to create customized lighting scenes and sequences. Multiple lights can be daisy-chained together for synchronized control.
The digital display on the back of the light allows for manual selection of DMX addresses and modes if a remote is not preferred or available.

Specifications

Feature	Detail
Model Number	LA-062-36R4
Brand	LaluceNatz

Feature	Detail
Color	Black
Shape	Round
Material	Plastic
Finish Type	Matte Black
Light Source Type	LED
Power Source	Corded Electric
Voltage	110 Volts
Light Source Wattage	36 Watts (each unit)
Mounting Type	Floor Mount
Bulb Features	Dimmable
Number of Light Sources	4 (in pack)
Product Dimensions	8.7"L x 7.5"W x 7.5"H
Beam Angle	25 Degrees
Item Weight	5.72 pounds (total for 4-pack)

Maintenance

To ensure optimal performance and longevity of your LaluceNatz Stage Par Lights, follow these maintenance guidelines:

- **Cleaning:** Regularly wipe the exterior of the lights with a soft, dry cloth. Ensure the lenses are free from dust and debris to maintain light output clarity. Do not use harsh chemicals or abrasive cleaners.
- **Ventilation:** Ensure that the ventilation openings on the light fixture are not obstructed to prevent overheating.
- **Storage:** When not in use, store the lights in a cool, dry place away from direct sunlight and extreme temperatures.
- **Cable Inspection:** Periodically check power cables and DMX cables for any signs of wear, cuts, or damage. Replace damaged cables immediately.

Troubleshooting

If you encounter issues with your LaluceNatz Stage Par Lights, refer to the following common troubleshooting steps:

- **No Power:**
  - Ensure the power cable is securely plugged into both the light and a working electrical outlet.
  - Check the power source (outlet, power strip) to confirm it is active.
- **Remote Control Not Responding:**
  - Verify that the remote control's battery is functional and correctly inserted.
  - Ensure there are no obstructions between the remote and the light's IR receiver.
- **Lights Not Synchronizing (DMX Mode):**

- Check all DMX cable connections for security and correct orientation (IN to OUT).
- Ensure each light has a unique DMX address set, or is correctly configured for Master/Slave operation as per your DMX controller's instructions.

- **Sound-Active Mode Not Working:**
  - Ensure the sound-active mode is selected on the remote or via the light's display.
  - Increase the volume of the music or sound source; the light's microphone needs sufficient audio input to react.

Warranty and Support

If you encounter any issues with your LaluceNatz 36LEDs Stage Par Lights, such as receiving broken items or missing accessories, please do not hesitate to contact LaluceNatz customer support directly for assistance.

Product Videos

LaluceNatz 36W LED Par Lights Overview

Your browser does not support the video tag.

Video: A detailed overview of the LaluceNatz 36W LED Par Lights, showcasing their features and various lighting effects. This video is provided by the seller, LaluceNatz.

36LED RGB Par Light Demonstration

Your browser does not support the video tag.

Video: A demonstration of the 36LED RGB Par Light, highlighting its color capabilities and dynamic modes. This video is provided by the seller, LaluceNatz.

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For further assistance, please refer to the included user manual or contact customer support.

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