

[Manuals.plus](#) /

› [Fieryzeal](#) /

› Fieryzeal 9x6W RGBW LED Wall Washer Light Bar - Professional DMX512 Stage Strobe Lighting with Remote Control (Model ZQ06136)

Fieryzeal ZQ06136

Fieryzeal 9x6W RGBW LED Wall Washer Light Bar

Professional DMX512 Stage Strobe Lighting with Remote Control

Model: ZQ06136 | Brand: Fieryzeal

1. INTRODUCTION AND OVERVIEW

The Fieryzeal 9x6W RGBW LED Wall Washer Light Bar is a versatile lighting solution designed for professional stage and event applications. It features 9 * 6W RGBW 4-in-1 bright LED beads with a 25° beam angle, providing a wide dyeing range and rich color effects for magnificent and romantic stage settings. This light bar offers dynamic effects including strobe light (1-25 Hz), jump, pulse change, chase effect, gradual change, 0-100% dimming, soft light effect, high color reproduction, and unlimited color mixing. It enhances any event with a beautiful and colorful atmosphere.

25° Beam Angle Wide Spread



Image: The light bar demonstrating its 25-degree beam angle and wide spread, illuminating different room environments with vibrant colors.

9pcs RGBW 4in1 LED Wallwasher light

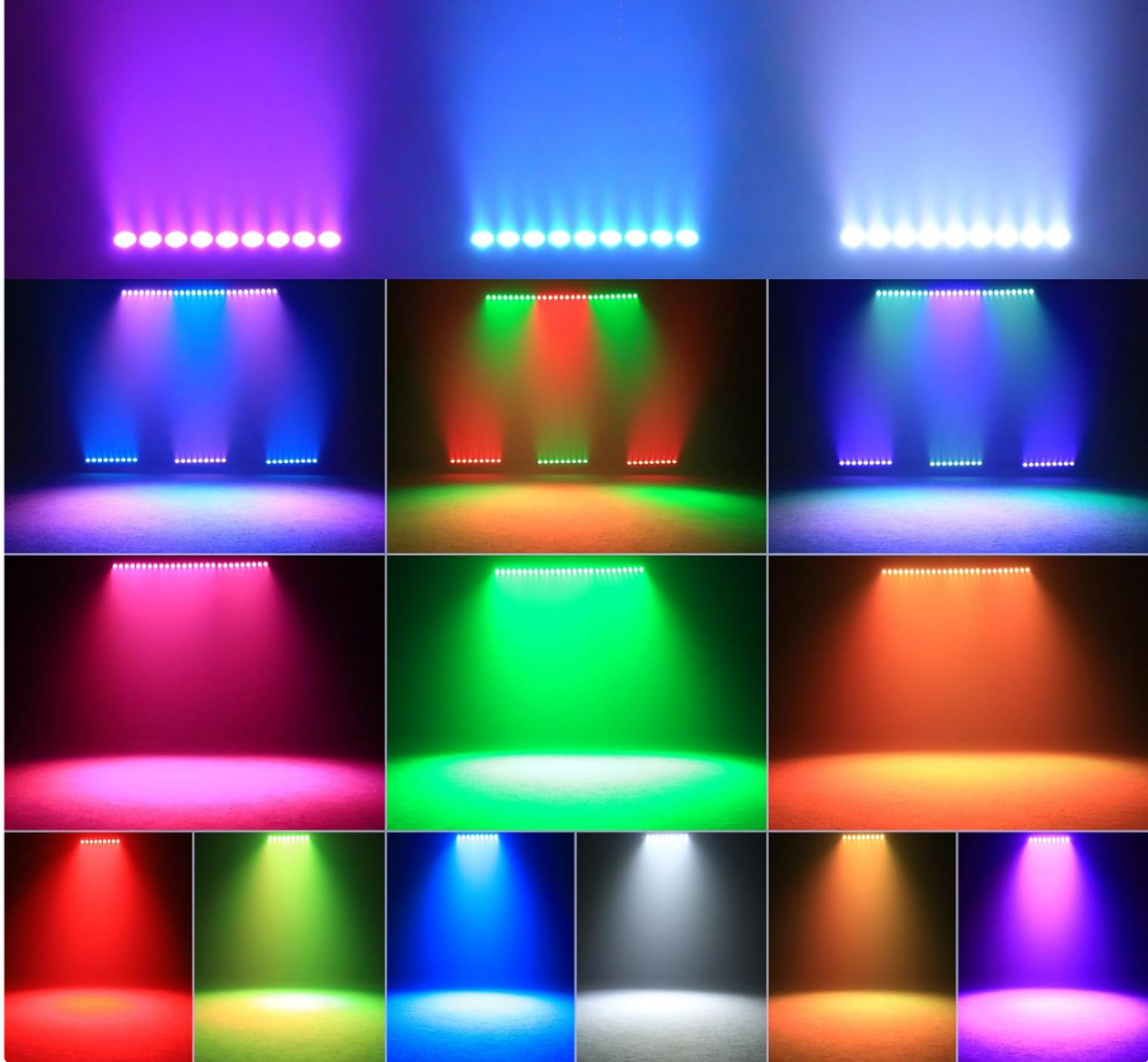


Image: A visual representation of the 9-piece RGBW 4-in-1 LED wall washer light, showcasing its capability to produce a wide spectrum of single and mixed colors.

2. WHAT'S IN THE BOX

Upon unpacking, please ensure all items are present and in good condition:

- 1 x Fieryzeal 9x6W RGBW LED Wall Washer Light Bar
- 1 x Remote Control
- 1 x Instruction Manual
- Mounting Bracket Kit



Image: Detailed view of the light bar, highlighting its dimensions, integrated heat sink, LCD display for settings, and the included mounting bracket.

3. SETUP

1. **Unpacking:** Carefully remove the light bar and all accessories from the packaging. Retain the packaging for future storage or transport.
2. **Mounting:** Attach the provided mounting bracket to the light bar using the included hardware. The bracket allows for upright positioning and rotation for direction adjustment. Ensure the light is securely mounted to a stable surface or truss.
3. **Power Connection:** Connect the power cable to the light bar's power input and then to a suitable AC110-240V, 50/60Hz power outlet.
4. **DMX Connection (Optional):** If using DMX control, connect a DMX cable from your DMX controller to the DMX IN port on the light bar. For multiple units, daisy-chain them by connecting DMX OUT of the first unit to DMX IN of the next.



Image: The light bar illustrating its various control modes: Self-propelled, Master-slave, Voice-activated, DMX, and Remote control.

4. OPERATING MODES

The Fieryzeal LED Wall Washer Light Bar offers 5 flexible control modes:

- **Remote Control:** Use the included remote to easily switch between modes, adjust colors, and control effects.
- **Voice-Activated Mode:** The light bar responds to sound, changing effects and colors in sync with music or ambient noise.
- **DMX512 Mode:** For professional control, connect to a DMX controller. Supports 4 or 8 channels and is RDM compatible.
- **Auto Operation:** The light bar cycles through pre-programmed effects automatically.
- **Master-Slave Mode:** Link multiple units together. One unit acts as the master, controlling all other slave units for synchronized lighting effects.

Remote Control Instructions



Image: The remote control layout with clear labels for each button's function, including ON/OFF, Strobe, DMX, Auto, Jump, Pulse, Sound, numerical increase/decrease, and direct color selection (Red, Green, Blue, Amber, Cyan, Roseo, White).

Video Demonstration

Your browser does not support the video tag.

Video: Demonstration of the Fieryzeal RGBW LED Wall Washer Light Bar showcasing various color effects, control modes, and applications in a dynamic setting.

5. MAINTENANCE

- **Cleaning:** Regularly clean the lens and exterior of the light bar with a soft, dry cloth to ensure optimal light output and appearance. Do not use harsh chemicals or abrasive materials.
- **Inspection:** Periodically check all cables and connections for any signs of wear or damage. Ensure mounting hardware is secure.
- **Heat Dissipation:** The light bar features integrated fan cooling. Ensure ventilation openings are not obstructed to maintain proper heat dissipation and prolong the product's lifespan.

6. TROUBLESHOOTING

- **No Power:** Ensure the power cable is securely connected to both the light bar and a working power outlet. Check the power source.
- **No Light Output:** Verify the light bar is powered on. If using DMX, ensure the DMX signal is correctly connected and the DMX address is set appropriately. Try switching to Auto or Remote Control mode to test functionality.
- **Remote Control Not Working:** Check the battery in the remote control. Ensure there are no obstructions between the remote and the light bar's IR receiver.
- **Inconsistent Color/Effect:** In DMX mode, verify channel settings on your controller. In Master-Slave mode, ensure the master unit is functioning correctly and slave units are properly connected.

7. SPECIFICATIONS

Feature	Specification
Product Model Number	ZQ06136
Product Dimensions (L x W x H)	48 x 9 x 10 cm (18.9 x 3.5 x 3.9 inches)
Weight	790 g (1.74 lbs)
Light Source Type	LED (9 x 6W RGBW 4-in-1 LEDs)
Beam Angle	25°
Maximum Luminous Power	5400 Lumen
Maximum Compatible Wattage	54 Watts
Power Source	Corded Electric (AC110-240V, 50/60Hz)
Control Modes	Remote Control, Voice-Activated, DMX512 (4/8 channels), Auto, Master-Slave
Strobe Frequency	1-25 Hz
Dimming	0-100% Linear Dimming
Color Rendering Index (CRI)	90
Material	Acrylic
Mounting Type	Wall Mount
Batteries Included	No

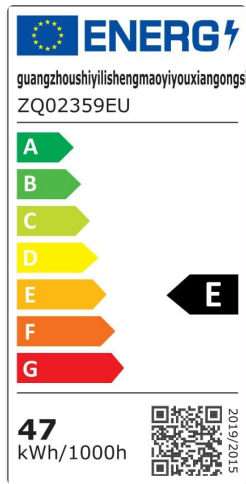


Image: EU Energy Label for the light bar, indicating an energy efficiency class E and an energy consumption of 47 kWh per 1000 hours. For more details, visit eprel.ec.europa.eu/qr/2333013.

8. WARRANTY AND SUPPORT

This product comes with a standard manufacturer's warranty. Please refer to the warranty card included in your package for specific terms and conditions. For technical support, troubleshooting assistance, or warranty claims, please contact Fieryezeal customer service through your retailer or the official brand website.

9. APPLICATION SCENARIOS

The Fieryezeal LED Wall Washer Light Bar is suitable for a wide range of indoor and outdoor applications, creating a vibrant atmosphere for various events:

- KTV and Nightclubs
- Outdoor Discos and Parties
- Bars and Lounges
- Weddings and Celebrations
- DJ Events and Home Parties
- Music Shows and Concerts
- Bands and Live Performances
- Churches and Theaters
- Architectural Lighting

Suitable for a variety of scenarios



Image: Examples of the light bar in use across different settings, such as illuminating building facades, enhancing party atmospheres, providing wedding lighting, and creating dynamic effects in bars and auditoriums.