

Moving RGBW Multi-Beam Effect Fixture

Meet ThunderStik™, a powerful new weapon on the war on darkness! It can cut through the thickest of fog with ease with its 5* 15W RGBW Quad-Color OSRAM™ LEDs, and capture the hearts of an entire crowd with its incredible sharp 5° colored beams. Then, its super fast 250° motorized tiltable head with 3-phase motors can bring down a brilliant moving multi-colored 5-beam intensity with scanner effects that no person can resist. ThunderStik™ also comes with a set of diffusion filters to soften the light output and increase the beam angle to either 30 or 60 degrees wide.

Controlling ThunderStik™ fixtures is a breeze in either Reduced Mode (12-channel) or Standard Mode (32-channel) which both allow smooth 0–100% linear dimming, multiple strobe effects, tilt control, tilt speed, macro effects, RGBW color mixing, separate background color control, built-in patterns, and speed controllable scanner effects. Standard Mode goes a step further to also allow users total control of each individual LEDs R/G/B/W intensity levels.

This fixture also comes equipped with an easy-to-use 4-button LCD control panel, attractive housing, industry standard PowerCON® compatible power In/Out connections, 3/5-pin DMX In/Out jacks, and a set of secure quarter-turn “Omega” quick connect type clamp brackets.

Make huge impact at your next show with the awesome features you can only get from a ThunderStik™!

Main Features

- 5* 15W high output RGBW Quad-Color OSRAM™ LEDs
- Moving head with fast & quiet 250° tilt via 3-phase motors
- Sharp multicolor moving beam effects
- Narrow 5° beam angle
- Smooth 0–100% linear dimmer
- Built-in color macros via DMX
- Built-in automated programs via master/slave
- Built-in sound active programs
- Includes 30/60 degree light diffusers
- RGBW color mixing ability in standalone mode
- DMX-512, Auto, Sound Active, & Master-Slave
- PowerCon™ compatible AC power In/Out connectors
- USITT DMX-512 (12/32 Channels)
- 3/5-pin DMX Input/Output
- 4-button LCD control panel menu with 3-color display

THUNDERSTIK™



Power

- Operating Voltage: 90-250VAC, 50-603HZ
- Power Consumption: 150W

Light Source

- 5* 15W RGBW Quad-Color OSRAM™ LEDs

Optical

- Beam Angle: 5°
- Luminous Intensity: 50,200 Lux @ 1M | 20,500 Lux @ 2M

Thermal

- Max. Operating Temp.: 104 degrees F (40 degrees C) ambient

Control

- Protocol: USITT DMX-512
- DMX Channels: 12 or 32-channel
- Input: 3/5-pin XLR Male
- Output: 3/5-pin XLR Female

Warranty

- 2-year limited warranty, does not cover malfunction caused by damage to LEDs.

Weight & Dimensions

- Width: 22 inches (560 mm)
- Depth: 4.4 inches (110 mm)
- Height: 8.3 inches (210 mm)
- Weight: 12.2 lbs (5.5 kg)