



Cooler By
Design™

Blizzard Lighting, LLC

Phone: 1.866.493.6025

Fax: 1.866.870.0031

Email: info@blizzardlighting.com

Website: <http://www.blizzardlighting.com>

Meet the G-Streak

Blizzard's awesome new fixture, in their ever-growing line-up! A 50w white COB LED beam fixture equipped with a 14 color + white color wheel and 1 static gobo wheel with 18 gobos that include beam degrees down to 2°. Along with an 8-facet prism, the G-Streak will definitely slice and dice the competition.

While its improved optics and flat beam field make this an exceptional fixture, it's the G-Streak's size that will impress you! It is a full size moving head in a compact body with 8 and 16 bit resolution for Pan & Tilt. The variable direction rainbow effect will be sure to catch the eye of everyone around it.

G-Streak's 2 user-selectable DMX modes (9 and 11 channels) allow ease and flexibility in programming, as does its scan position memory and auto reposition after unexpected movement. Power connections are via industry standard powerCON® compatible jacks, and DMX 3-pin In/Out jacks + hex screw bracket system, makes this fixture versatile and a new solid performer in your line up.

Finally, G-Streak's built-in sound active and automatic programs (available in DMX mode as well) allow even more flexibility and ease of programming... Are you ready for your "Streak" of genius!

Main Features:

- 50w white COB LED Beam Moving Head
- 8/16 bit smooth and precise P&T resolution
- Pan: 540° Tilt: 270°
- Scan position memory with auto reposition
- User selectable 9/11-channel DMX modes
- 14 colors + open single color wheel
- 1 static gobo wheel with 18 gobos including 2° beam gobo
- 8-facet prism with variable speed and direction
- 0-100% linear LED dimmer
- DMX recorder and edit function integrated
- 3-pin male/female input and outputs
- PowerCon™ compatible AC power In/Out connectors

Light Source

- 50w white COB LED

Optical

- COB LED specific optic system with 2° projection angle



Control

- Protocol: USITT DMX-512
- DMX Channels: 9/11
- Operating Modes: Standalone, Master/Slave, Auto, Sound

Active

- Input: 3-pin XLR Male
- Output: 3-pin XLR Female
- LCD 4-button control panel

Movement Range

- Pan: 540°
- Tilt: 270°

Power

- Operating Voltage 90-260VAC, 50-60Hz
- Power Consumption 91W, 1.40a, pf: .65

Operating Temperature

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

Dimensions

- Length: 5.9 inches (149 mm)
- Width: 10.6 inches (270 mm)
- Height: 14.3 inches (364 mm)
- Weight: 12.8 lbs (5.8 kg)

Warranty

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