

## STINGER XL RGB60,000 (Total Power 63,200mW) up to 140W available

This Full-color, EXTREME high powered, 63-watt laser projector is a great solution for large-scale outdoor laser light shows and displays. Its compact size, low power consumption and powerful output have made it a perfect choice for mobile show applications as well as permanent installations! Improved optics, Digital driver for precise color control, scan fail safety switch, ILDA to RJ45 connection for daisy chaining, built in controller for input, playback, size, color and more.



What's New! IP65 Rated outdoor weatherproof enclosure. Specifications

## Light Source

Red: 18200mW @ 638nm Semiconductor diodes Green: 22500mW @ 520nm Semiconductor diodes Blue: 22500mW @ 445nm Semiconductor diodes Total Output @ Projector window: 63,200mW Beam Diameter (Projector Window): < 7\*11 mm Divergence (Full angle): < 0.95mrad (Full angle) Modulation: Analog 100KHZ Laser Class: Class IV Scanner Galvo: 20K @8° Scan Angle: 40° Max

Thermal Control Cooling: TEC Peltier Elements Ventilation: 70mm Low noise fan \* 3

## **Interfaces & Controls**

Control: ILDA, Auto, SD-Card, DMX in / Out **Optional FB4 ready** Safety: Key Switch, Scan-Fail-Safe Switch, Interlocks, E-Stop Scan Image Invert: Invert – X, Invert – Y Color adjustment: Intensity R, G, B (0-100%) Mains: Neutrik PowerCON® Electric Operating Voltage: AC 110V-240V 50-60Hz Power Consumption: 750W Max Physical L \* W \* H: 590mm \* 470mm \* 434mm Weight: 48.50kg IP grade: IP65

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Stinger Lasers www.stingerlasers.com 1-(212)629-7109 info@laserencore.com Laser Light Show System Sales, Rentals, Installations - Nationwide / Worldwide