

Fat Beam Green Laser, Moving Head

Powerful & Compact

Laser Blade™ G is a powerful and compact moving head with lightning fast 540° pan and 270° tilt. This beauty is equipped with a 50mW, class 3R fat beam green laser with 15KPPS galvo scanners for smooth shapes, animations, and other jaw dropping effects. It is equipped with a ton of goodies like 133 geometric figures, 14 animations, and 76 types of beam patterns.

Endless Capabilities

It can be easily operated in standalone, auto-beam, auto-animation, sound active mode, or controlled via DMX where you can take full control of pan and tilt, zoom in/out, rotation, drawing, billowing, speed, and a slew of spectacular animations. Set up two or more with mirrored pan and tilt, add some fog, then get ready to witness some seriously cool "Liquid Sky" effects.







Main Features

- Powerful 50mW, class 3R fat beam green laser + 15KPPS galvo scanners
- 133 geometric figures, 14 animations, and 76 patterns
- Pan: 540°/ Tilt: 270°
- Easy-to-use 4-button LCD control panel menu
- Auto-beam, auto-animation & sound-activate mode
- 2 animations in one frame can be operated separately
- Perfect for all venues, large and small
- Ready to use right out of the box
- 3-pin male input and 3-pin female output



Optical

Fat beam 50mW 532nm green DPSS

15kpss high-speed optical scanners

Laser class: 3R



Weight & Dimensions

7.1 x 5.5 x 10.6 in. (180 x 140 x 270 mm)

6.7 lbs. (3 kg)



Control

Protocol: USITT DMX-512

18-channel DMX

LCD control panel

DMX512, M/S, auto mode

3-pin DMX in/out



Power + Current

90-240VAC, 50-60 Hz

Power consumption: 20W

Fuse: 2A/250V

powerCON-compatible power input



Warranty

2-year limited warranty















