



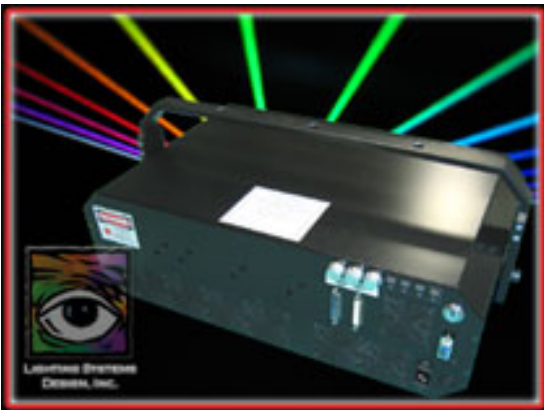
LIGHTING SYSTEMS DESIGN, INC.

MICRO*Color Laser I*



The MicroColor Laser I is a compact, air-cooled, integrated DPSS projector that combines Red, Blue, and Green laser heads for a balanced full color output of 750mW (1.2W unbalanced). The complete system is ILDA ISP compliant and includes the laser heads, CTI scanners, and drive electronics inside a durable hermetically sealed chassis with mounting bracket. The system requires one power outlet, with universal capability (90-250 VAC, 50/60 Hz).

The combination of this projector's low divergence and high-speed direct modulation make it excellent for graphics and-or beam effects.



- Size (with bracket): 22.76" w x 12.83" d x 8.94" h (578mm x 326mm x 226,97mm)
- Size (w/o bracket): 20.2" w x 12.83" d x 6.67" h (513mm x 326mm x 169,5mm)
- Weight: 48lbs (21.77Kg)
- Power Input: 110/220VAC 2.4 Amps
- Scanners: CTI 6210 H
- Lasers: Class IV 1.2W CW
- ILDA ISP Compliant