

Laserworld CS-24.000RGB FX

USED. With small scratches on the housing.

A powerful semi-professional pure diode laser, capable of intense standard laser effects like beams, waves and tunnels but also basic graphics all of which can combine with the 3 built in grating effects to become a real room filler. This laser has easy plug and play, sound-to-light and stand-alone modes, DMX control, so it can be controlled with the rest of the lighting, but also has an ILDA port for computer control. Perfect for large nightclub installs, large indoor as well as festivals or outdoor events.

- 0.022 W pure diode RGB laser system
- three additional grating effects: Line, Radial and Burst
- DMX controllable, master-slave operation possible
- Full diode laser system
- Computer controllable via ILDA
- Plug & play: Sound-to-light and stand-alone modes
- Capable of basic graphics - 28kpps @ 8°, galvo system, switchable effects grating wheel scanners
- Full color with analog modulation
- Front panel laser beam masking plate
- 360° mounting bracket



TECHNICAL DETAILS

Total Power	22'200 mW
Guaranteed Power	22'000 mW
Power Red	5'000 mW / 638 nm
Power Green	5'200 mW / 520 nm
Power Blue	12'000 mW / 450 nm
Beam Specifications	ca. 6 mm / 1.3 mrad
Scanner	28kpps @ 8°, galvo system, switchable effects grating wheel
Max. Scan Angle	40°, up to 90° with effects gratings
Operation Modes	ILDA, DMX, sound to light, stand-alone, master-slave, Gratings
Laser Class	4

Laser Source	Diode
IP rating	IP4X
Basic Patterns	ca. 130 (layers, tunnels, fences, waves, etc.), effects gratings
Accessories	PowerCON, interlock, key, manual
Power Supply	85V - 250 V AC
Power Consumption	400 W
Dimensions	400 x 240 x 220 mm
Weight	19 kg
EAN / MPN	R93951



*Due to Advanced Optical Correction technology used in our laser systems the optical power of each colour within installed laser module(s) may slightly differ from the specification of respective laser module(s). Divergence FWHM average depending on model.