

LASERWORLD EL-200RGB

Show laser class 3 with 200 mW power and three lenses in red, green, blue

Art. No.: 51743203

GTIN: 9780201379624



The article is no longer in our assortment.

Description:

The Laserworld EL-200RGB is a RGB laser system with a total output power of up to 200 mW. The red diode laser module with a wavelength of 650 nm, the green DPSS laser module with a wavelength of 532 nm and the royal-blue laser module with a wavelength of 445 nm ensure beautiful colors and brightness. The beams have a diameter of about 3 mm and a beam divergence of about 2 mrad and the projector offers high-speed stepper motors with 2-5 kpps as well as a scan angle of up to 30°. About 50 preset basic patterns, like layers, tunnels, fences, waves etc. can be controlled via DMX. A sound-to-light mode as well as a stand-alone mode are available, too. For the sound-to-light mode the sensitivity of the integrated adjustable microphone can be adjusted. There is an on-off switch at the rear side of this device. The triple laser aperture provides extra intense red, green and blue beam effects. The Laserworld EL-200RGB is a good solution for first-time users and mobile use and it is often used in bars, small clubs, at private parties or for home use. With ultra bright 445 nm royal blue!

Logistic

EAN / GTIN: 9780201379624

Weight: 4,40 kg

Length: 0.46 m

Width: 0.25 m

Height: 0.18 m

Features:

- Control via stand-alone; DMX; sound to light via microphone

Package contents

- 1 x laser, 1 x user manual, 1 x power cord, 1 x key, 1 x Interlock

Technical specifications:

Power supply: 100-240 V AC, 50/60 Hz

Power consumption: 60 W

IP classification: IP20

Power connection:	Mains input via IEC connector (M) mounting version
Laser class:	3B
Laser color:	R/G/B
Laser module:	Green (G) 25 mW 532nm Blue (B) 60 mW 445nm Red (R) 60 mW 650nm
Control:	Stand-alone; DMX; sound to light via microphone
Housing color:	Black
Dimensions:	Width: 39,5 cm Depth: 17,5 cm Height: 8,5 cm
Weight:	3,90 kg