Laserworld BeamBar 10RGB



The Laserworld BeamBar 10RGB is white-light laser system with ten individual apertures. Each can be controlled individually by standard DMX. Due to the analog modulation capability it is possible to create millions of colors, including white. The individual control of each beam allows for a variety of chaser, beam or fan effects. This makes the Laserworld BeamBar 10RGB ideal for use on stages, at live performances, in clubs and discotheques as well as in TV shows and show productions. In addition to the versatile DMX control, the Laserworld BeamBar 10RGB can run in stand-alone or sound-to-light mode.

- 2'500 mW guaranteed total output power 10 red, green and blue diode modules
- Easy laser alignment via the front plate
- Brightness control - analog modulation
- DMX programmable
- Automatic, stand-alone, and master-slave modes

TECHNICAL DETAILS

Guaranteed Power at aperture	2'500 mW
Power Red	10 x 120 mW / 650 nm
Power Green	10 x 50 mW / 520 nm
Power Blue	10 x 80 mW / 450 nm
Beam Specifications	ca. 3.0 mm / 0.8 mrad
Operation Modes	DMX, stand-alone, Sound-to-Light
Laser Class	3B

Laser Source	Diode
Accessories	Interlock connector, manual, key
Power Supply	100V - 250 V AC 50/60 Hz
Power Consumption	72 W
Dimensions	1000 x 160 x 105 mm
Weight	10.8 kg
EAN / MPN	7640144996291



*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.