

## Laserworld CS-6000 micro

Specifically built for semi-professional use, the **Laserworld CS-6000 micro** is an analog-modulated **RGB diode laser** delivering an output of **5'800 mW**. The system is designed for laser effects such as beams, waves, and tunnels, and can also display basic graphics. For versatile operation, integrated ILDA and DMX interfaces are provided, alongside plug-and-play functions, sound-to-light, stand-alone, and master-slave modes. This unit is an ideal solution for medium-sized clubs, indoor events, and mobile DJ applications. Professional users can significantly expand the control options by using the external **ShowNET** interface and conveniently integrate the **Laserworld CS-6000 micro** into existing setups or workflows.



- 5'800 mW guaranteed power
- Graphics capable - 30 kpps @ 8°
- Max. scan angle 50°
- Full colour mixing - analog modulation
- Extremely sharp, intense beams - ca. 5 mm / 1.2 mrad
- Link multiple units with Power linking, DMX, and ILDA
- Multiple control modes - Sound-to-light, Auto, DMX, and ILDA

### TECHNICAL DETAILS

<b>Guaranteed Power at aperture</b>	5'800 mW	<b>Laser Source</b>	Diode
<b>Power Red</b>	950 mW / 638 nm	<b>Basic Patterns</b>	ca. 130 (layers, tunnels, fences, waves, etc.)
<b>Power Green</b>	1'500 mW / 520 nm	<b>Accessories</b>	power cable, manual, interlock, key
<b>Power Blue</b>	4000 mW / 450 nm	<b>Power Supply</b>	85 V - 250 V / AC, 50/60 Hz
<b>Beam Specifications</b>	ca. 5 mm / 1.2 mrad	<b>Power Consumption</b>	50 W
<b>Scanner</b>	30 kpps @ 8°	<b>Dimensions</b>	230 x 210 x 142 mm (L x W x H)
<b>Max. Scan Angle</b>	50°	<b>Weight</b>	5.0 kg
<b>Operation Modes</b>	ILDA, DMX, S2L	<b>EAN / MPN</b>	7640144995836
<b>Laser Class</b>	4		



\*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.