

## LASERWORLD CS-2000RGB FX MK3

Full color mixing laser with analog color modulation

Art. No.: 51743227

GTIN: 7640144996000



**List price: 1022.21 €**

incl. 19% VAT.

### Features:

- Rotation direction adjustable; Rotation speed adjustable; color selection adjustable; color change adjustable speed
- Integrated show programs
- The device is cooled by cooling fan
- Control via stand-alone; Sound to light via Microphone; DMX; ILDA; Master/slave function
- With Mounting bracket
- 4 digit 7-segment LED display
- For application areas such as: Clubs/dancing school; mobile djs / entertainer
- Application possibility: Suspended

#### Package contents

- 1 x laser, 1 x user manual, 1 x power cord, 2 x key, 1 x interlock

### Logistic

EAN / GTIN: 7640144996000

Weight: 4,30 kg

Length: 0.35 m

Width: 0.28 m

Height: 0.21 m

### Technical specifications:

|                    |  |
|--------------------|--|
| Power supply:      | 100-240 V AC, 50/60 Hz   |
| Power consumption: | 36 W   |
| IP classification: | IP4X   |
| Protection class:  | Protection class I   |
| Power connection:  | Mains input via P-Con (blue), mounting version power supply cord with safety plug (provided) |
| Power output:      | 1 x P-Con (gray), mounting version   |
| Laser class:       | 4  |

|                    |   |
|--------------------|---|
| Laser color:       | R/G/B   |
| Laser module:      | Red (R) 250 mW 635nm<br>Green (G) 250 mW 532nm<br>Blue (B) 1100 mW 445nm        |
| DMX channels:      | 18  |
| DMX input:         | 3-pin XLR (M) mounting version  |
| DMX output:        | 3-pin XLR (F) mounting version  |
| Cooling:           | Cooling fan   |
| Control:           | Stand-alone; Sound to light via Microphone;<br>DMX; ILDA; Master/slave function |
| Housing color:     | Black   |
| Attachment system: | Mounting bracket  |
| Display type:      | 4 digit 7-segment LED display   |
| Dimensions:        | Length: 20 cm<br>Width: 16,5 cm<br>Height: 14,1 cm                              |
| Weight:            | 3,55 kg   |