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## FOS 2000RGB

L004790

High Quality RGB Laser with 25 KPPS scanners , Laser: R:300mW + G:300mW + B:900mW , Wave Length: R: 635nm+G:532nm+B: 450nm, Sound active,AUTO,ILDA PC, DMX512 (12channels)

### TECHNICAL DETAILS

#### Light Source/Optics

300mW red laser (635nm) - 300mW green laser (532nm) - 1000mW blue laser (450nm)

Beam angle: 30°

25K high speed optical scanner

#### Effects

128 beam show & animated graphics show patterns

#### Control

Control modes: DMX 512 (12 DMX channels), sound activated, auto mode

Stand-alone mode and Master/Slave modes

Data in/out: 3 pin XLR

ILDA for PC control

#### Installation/Dimension Details

Operating positions: all (device on floor or fixed to a support)

Maximum permitted ambient temperature (Ta max): 40°C (113°F). Minimum permitted ambient temperature authorized (Ta min): 15°C (14°F).

Voltage: 110 to 250 Volts – 50/60Hz

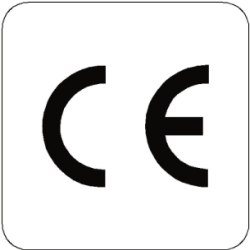
Power consumption: 50 Watt

Dimension: 16,5 x 23 x 13 cm  
Weight: 4,2 kg

PHOTOS



PRODUCT VIDEO



[www.fos-lighting.eu](http://www.fos-lighting.eu)

