

PRODUCT DATA SHEET · EN

FOS Razor Laser

RGB laser bar with moving heads

6-module RGB laser unit with 3 W laser power, controlled by music, in automatic mode or via DMX512. Suitable for large live shows, theatres, studios, nightclubs and discos.

3 W	6	11/26/38 CH	11 kg
LASER POWER	LASER MODULES	DMX CONTROL	NET WEIGHT

Key features

- Control modes: music, automatic and DMX512 (11/26/38 CH).
- Units work independently or linked together, with MASTER or SLAVE setting.
- Display menu: DMX address A001-A512, sound sensitivity, movement inversion, reset.
- In 26- and 38-channel modes, motors Tilt1-Tilt6 have separate positioning channels.
- Die-cast aluminium housing.

Technical data

Voltage	AC 100-240 V, 50/60 Hz
Rated power	< 180 W
Laser power	3 W, full-colour RGB
RGB lasers	500 mW × 6 pcs (R: 100 mW, G: 200 mW, B: 200 mW)
Y-axis rotation	240°
Rotation angle	270°
Scanning system	stepper motor
Motor scanning angle	25 degrees
Protection class	I, the unit must be earthed
Operating environment	fixture for indoor use
Unit dimensions	85 × 16 × 45 cm
Net / gross weight	11 kg / 12.6 kg (1 pc)

Documentation

User manual PL and original EN
on the product page →

Manufacturer's original manual
EN, fos-lighting.eu →

⚠ **Read the user manual before installing the unit and follow the safety rules.**

Manufacturer and distributor

MANUFACTURER

FOS Technologies LTD

Bulevard Iliensko Shose 8, Sladova Baza ZMM
Sofia, Bulgaria
info@fos-lighting.eu · www.fos-lighting.eu

DISTRIBUTOR IN POLAND

VEX Systems

Media Rental Oleksandr Zakariya
al. Niepodległości 20/55, 02-653 Warszawa, Poland
NIP 5214048857 · +48 794 797 959
biuro@vex-systems.pl · vex-systems.pl