

PRODUCT DATA SHEET · EN

FOS Glow II

Pixel laser and LED bar

A pixel laser and LED bar with 8+8 LED lighting and a red laser, with 80 W maximum power. Suited to uses including live shows, theatres, studios and nightclubs.

80 W	638 nm	23	9.5 kg
MAX. POWER	RED LASER	DMX CHANNELS	NET WEIGHT

Key features

- Modes: DMX-512 signal control, automatic mode and sound control
- 23 DMX channels, including separate channels for LED1-LED8 and Laser1-Laser8
- Units can be controlled independently or linked to work together
- Display menu: address A001-A512, manual and automatic test, sound control sensitivity
- Die-cast aluminium housing



Product view
Manufacturer's illustration

Technical data

Supply voltage	AC 110-240 V, 50/60 Hz
Max. power	80 W
Warm white LEDs	8 × 3 W
Red laser LEDs	8 × 3 W, 638 nm, 500 mW
Colour temperature	3200 K
LED life	50000 hours
Number of channels	23
Protection class	I, must be earthed
Operating environment	indoor
Fixture dimensions	107 × 8 × 6.8 cm
Net weight	9.5 kg

Documentation

User manual PL and original EN
on the product page →

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

> ⚠ **Before installing and using the unit, read the entire user manual and follow the safety instructions.**

Manufacturer and distributor

MANUFACTURER

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