

PRODUCT DATA SHEET · EN

FOS RGB Fan

Fan-shaped LED lighting effect

FOS RGB Fan is a fan-shaped LED lighting effect with 792 RGB SMD 5050 LEDs rated at 0.2 W and rotation in both directions. For indoor use only.

180 W	792 × 0.2 W	4, 8 and 11	11 kg
POWER CONSUMPTION	RGB LEDS	DMX CHANNELS	WEIGHT

Key features

- Two independently controlled LED groups, with 3 fan blades each
- RGB colour mixing, colour macros and chases
- Fan rotation in both directions with an indexing function
- Control: DMX, Auto mode and sound, with adjustable microphone sensitivity
- LED display menu: including DMX address, Master or Slave option, white balance, unit temperature
- Standing or hanging installation; a safety cable must also be used when the unit is suspended



View of the unit
Photo from the manufacturer's manual

Technical data

Voltage	110/240 V AC, 50/60 Hz
Power consumption	180 W
Light source	792 RGB SMD 5050 LEDs, 0.2 W
Control	DMX, Auto, sound
DMX channels	4, 8 and 11
DMX address	A001 to A512
Protection rating	IP20 (indoor use only)
Width	700 mm
Depth	850 mm
Height	700 mm
Weight	11 kg

Documentation

User manual PL and original EN
on the product page →

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

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

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