

PRODUCT DATA SHEET · EN

FOS F-1

IP65 RGBAWL LED projector

IP65-rated LED projector with a 21 × 12 W RGBAWL light source and a tungsten effect. Maximum luminous flux is 15000 lm.

150 W	15000 lm	IP65	95
POWER	MAX. LUMINOUS FLUX	PROTECTION RATING	CRI

Key features

- CCT and dimming adjusted with the control knobs or via DMX
- 16-bit dimmer: linear dimming without colour shift
- DMX-512 input with 3-pin XLR connectors, DMX or Master-Slave mode
- 24° beam angle, up to 60° with the magnetic frost filter; magnetic barndoor included
- Overheat protection with a temperature sensor
- Die-cast heatsink with fans and fan control

Technical data

Light source	21 × 12 W RGBAWL LEDs
LED source lifetime	over 20 000 hours
Max. luminous flux	15000 lm
CCT	1500K-15000K, CRI 95
Beam angle	24°, up to 60° with the magnetic frost filter
DMX modes	1/2/4/10/12 channels
LED scan rate	1.1/2.2/11/37 kHz
Power supply	AC 100-240 V, 50/60 Hz, 150 W
Protection rating	IP65
Dimensions	272 × 135 × 244 mm
Net weight	3.5 kg

Documentation

User manual PL and original EN
on the product page →

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

> ⚠ **Read the entire user manual and follow the safety instructions before using the device.**

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