

PRODUCT DATA SHEET · EN

FOS Pixel Blade Ultra

Multi Beam moving head with pixel strobe

A Multi Beam moving head with pixel strobe for indoor use. Light source: 5×60 W RGBW and 72 white 3535 LEDs, with 24CH or 62CH DMX modes.

5×60 W	24 / 62	500 W	10 kHz
RGBW SOURCES	DMX CHANNELS	POWER CONSUMPTION	DIMMER PWM

Key features

- Operating modes: DMX 512, built-in effect programmes, sound activation (Sound) and Auto
- DMX control of Zoom, plus endless Pan and endless Tilt functions
- 62CH mode has separate red, green, blue and white 1-5 channels and auxiliary white 1-18 channels
- Separate dimmer, strobe and Show channels for the auxiliary light
- FLICKER FREE dimmer technology, with no flicker in video recordings or photographs
- Control panel with LCD display and MENU, UP, DOWN and ENTER buttons

Technical data

Voltage	AC 100-240 V, 50-60 Hz
Power consumption	500 W
Light source	5×60 W RGBW, 72 white 3535 LEDs
Operating modes	DMX 512, built-in effect programmes, Sound, Auto
DMX channels	24CH / 62CH
DMX address	1-512
Dimmer	FLICKER FREE, PWM refresh rate 10 kHz
Ambient temperature	−20 °C to 40 °C
Place of use	indoor use only

Documentation

User manual PL and original EN
on the product page →

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

⚠ **Before using the device, 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