

FUTURELIGHT EYE-19 RGBW Zoom LED Moving Head Wash

PRO washlight with RGBW color mixing and very large zoom range

Art. No.: 51841311

GTIN: 4026397535631



The article is no longer in our assortment.

Features:

- Equipped with 19 x 15 W quadcolor LED with RGBW colors (Osram)
- Upgrade via optional wireless receiver module for WDMX operation (Wireless Solution - made in Sweden)
- Compact housing
- 18, 19, 20 or 98 DMX channels selectable
- Exact positioning via 16 bit PAN/TILT movement resolution
- Master dimmer
- Motorized zoom with 2 - 50° beam angle
- Each color of the 19 RGBW LEDs can be switched individually
- Color presets
- Preset color temperatures
- Built-in programs
- Animated and static macros
- Stepless RGBW color mixture
- Strobe effect with adjustable speed
- Random strobe effect
- Automatic position correction
- PAN angle switchable between 540° and 630°
- Sound-controlled via built-in microphone
- ESDC function (Easy Service Data Check) with battery-buffered control board for operation time readouts etc. (the Li-Ion battery 3.7V, AAA, 10440 is not included)
- Switch-mode power supply, automatic power supply adaption between 100 and 240 volts without power selector
- Control board with graphic LCD and foil-keyboard for adjusting the DMX-starting address, PAN/TILT reverse, reset
- DMX-controlled operation or stand-alone operation with Master/Slave function

Logistic

EAN / GTIN: 4026397535631

Weight: 15,70 kg

Length: 0.61 m

Width: 0.41 m

Height: 0.35 m

- The scenes can be modified via the Control Board or via an external controller and loaded into the memory
 - Number of scenes can be changed individually
 - Software upload by optional accessories via DMX link
 - Power connection via Neutrik PowerCon jack and included power cable
 - Feed-through output allows to power another device
 - After 8 devices the fixtures must have a renewed connection with the power mains
 - DMX control via every standard DMX controller
 - 19 LEDs 15 W high-power 4in1 RGBW (homogenous color mix)
 - PAN angle switchable between 540° and 630°
 - Auto position correction (feedback)
 - Exact positioning (16 bit resolution)
 - Zoom motor driven
 - Can be operated in 18; 19; 20; 98 CH mode
 - The device is cooled by temperature-controlled fan
 - Control via RDM; DMX; stand-alone; W-DMX by wireless solution upgradeable; sound to light via microphone
 - Flicker-free
 - With a beam angle of 2° - 50°
- device**
- Cordless, flexible and versatile

Technical specifications:

Power supply:	100-240 V AC, 50/60 Hz
Power consumption:	300 W
Power connection:	Mains input via PowerCON (blue), mounting version power supply cord with safety plug (provided)
Power output:	1 x PowerCON (grey), mounting version
Lamp type:	LED lamp
LED type:	19 x 15 W high-power 4in1 RGBW (homogenous color mix)
Max. TILT movement:	265° exact positioning (16 bit resolution) auto position correction (feedback)
Max. PAN movement:	540°, 630° exact positioning (16 bit resolution) auto position correction (feedback)
Flash rate:	0 - 18 Hz
Equipment:	Zoom motor driven
DMX channels:	18; 19; 20; 98
DMX input:	1 x 3-pin XLR (M) mounting version 1 x 5-pin XLR (M) mounting version
DMX output:	1 x 3-pin XLR (F) mounting version 1 x 5-pin XLR (F) mounting version
Cooling:	Temperature-controlled fan
Control:	RDM; DMX; stand-alone; W-DMX by wireless solution upgradeable; sound to light via microphone
Projection:	Flicker-free
Beam angle:	2° - 50°
Beam angle (1/2 peak):	2 - 28°
Beam angle (1/10 peak):	8 - 50°
Illuminance in Lux (lx):	Narrow red (R) 3m: 2953 lx, 6m: 899 lx Narrow green (G) 3m: 7390 lx, 6m: 2056 lx

Narrow blue (B) 3m: 1370 lx, 6m: 388 lx
Narrow cold white (CW) 3m: 9604 lx, 6m: 2730 lx
Narrow all 3m: 18774 lx, 6m: 5297 lx
Wide red (R) 3m: 195 lx, 6m: 60 lx
Wide green (G) 3m: 480 lx, 6m: 140 lx
Wide blue (B) 3m: 92 lx, 6m: 27 lx
Wide cold white (CW) 3m: 599 lx, 6m: 177 lx
Wide all 3m: 1198 lx, 6m: 347 lx

Housing color:	Black
Dimensions:	Width: 34.6 cm Depth: 25 cm Height: 44.5 cm
Weight:	13.35 kg
Battery pack type:	1 x lithium ion 3.7 V, 1.30 Wh

Scope of delivery:

1 x device