Exo Wash 30





Key Facts

- O 7 x 40 W OSRAM LED RGBW
- O Zoom 4° 54°
- O Pixel LED Control
- O IP65
- O Truel & XLR-5 In/Out
- O 13.606 Lux @ 5m with 4°

IP65 MOVING HEAD WASH FROM FUSION BY GLP

- O Zoom range from 4° to 54° for beam and wash application
- O Fast Pan & Tilt Movements
- O 13,606 Lux @ 5 m (4°, RGBW Full on)
- O Original OSRAM LEDs for best colours
- O Pixel Control for visual effects
- O Front Head Mounting with magnetic holders and M3 insert threads for barndoor/filters/Anti-Glare
- O Anti-Fog System with additional pressure vent system
- O W-DMX optional
- O Battery-buffered OLED Display for easy setup without power
- O IP65 classifcation for true outdoor use
- O Truel & XLR-5 connections
- O RDM compliant
- O Tough Die-Casting Housing





Technical Data

LIGHT SOURCE

Light Source Type RGBW Class LED

LED Count 7

Light Source Lifetime 20,000 h (L70) Light Source Power 40 Watt

OPTICAL SYSTEM

min. Zoom 4° max. Zoom 54°

DYNAMIC EFFECTS

Color mixing RGBW, independently

variable 0-100%

Color temperature control va

Dimmer / Shutter

variable 10,000 – 2,500 K 0-100 % continuous electro-

nical dimming, regular and random strobe and pulse

effects

Zoom motorized Pan 630°/540°

Tilt 267°

Position correction system Position feedback

CONTROL AND PROGRAMMING

DMX channels 13, 22, 38, 50

Control Modes 4

Control Protocols DMX (USITT DMX521-A),

RDM (ANSI/ESTA E1.20)

optional: CRMX (Lumenradio)

Dimming Curves linear, soft

Fan Modes regulated, high, medium, low

Setting and addressing self-charging buffer battery,

RDM, OLED display with 4

buttons

Firmware Update Update Unit via DMX Line

CONNECTIONS

Power connection Neutrik powerCON TRUE1

In/Out

Signal connection XLE 5-Pin

ELECTRICAL SPECIFICATIONS

Power input 100 – 240 VAC nominal,

50/60 Hz

Power supply unit auto-ranging electronic

switch-mode

Fuse T5A 250V max. power (@ 230 V) 230 W, 1.0 A THERMAL SPECIFICATIONS

Cooling Type combined convection

and forced air

max. ambient temperature 45°C/113°F

(Ta max.)

min. ambient temperature -20°C/-4°F

(Ta min.)

INSTALLATION

Mounting 2 pairs of 1/4-turn locks, safety

cable attachment point,

rubber feet

Orientation any

min. distance to 0.5 m / 1.64 ft

combustible materials

Location outdoor temporary

CONSTRUCTION

Housing Color black
Housing Material Aluminium

Protection Rating IP65

Construction Features Pan- & Tilt-Lock-System

DIMENSIONS & WEIGHT

Height (head straight up) 521 mm / 20.5 in Width (across yoke) 380 mm / 14.96 in Depth (head straight up) 279 mm / 11 in

Weight (netto) 19.7 kg / 43.43 lbs

APPROVALS AND CLASSIFICATIONS

EN 62471 Classification Risk Group 3 CE Y

eTUVus