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FOS HYDOR WASH

L005881

Innovative outdoor IP66 Led Wash, 19x40 watt RGBW OSRAM LE RTDUW S2WN led source, Zoom range 9.8°-48.8°, Color temperature correction: 3200K~6500K, Control channels (DMX): 21/21/37. Protocol: DMX-512 RDM.

TECHNICAL DETAILS

Light Source / Optics

Light source: OSRAM LE RTDUW S2WN

Expected average lifetime: 20000 h

Color temperature correction: 3200K~6500K

Lumen (max. zoom) 13000lm

Zoom range 9.8°-48.8°(10%)/6.6°-33.6°50%Linear high speed zoom

CRI Ra ≥ 70

Effects

RGBW color mixing.

Motorized zoom.

Linear dimming & Strobe 1-25Hz.

Pan/Tilt movement: 540°/230°.

Control

DMX control channels: 21 / 21 / 37.

LCD display for accessing the options menu.

Thermal Conditions

Operating range: 5°F to 113°F (-15°C to 45°C)

Startup range: -12.9°F to 113°F (-25°C to 45°C)

Storage range: -39.9°F to 140°F (-40°C to 60°C)

Cooling: Active fan

Humidity: ≤75%

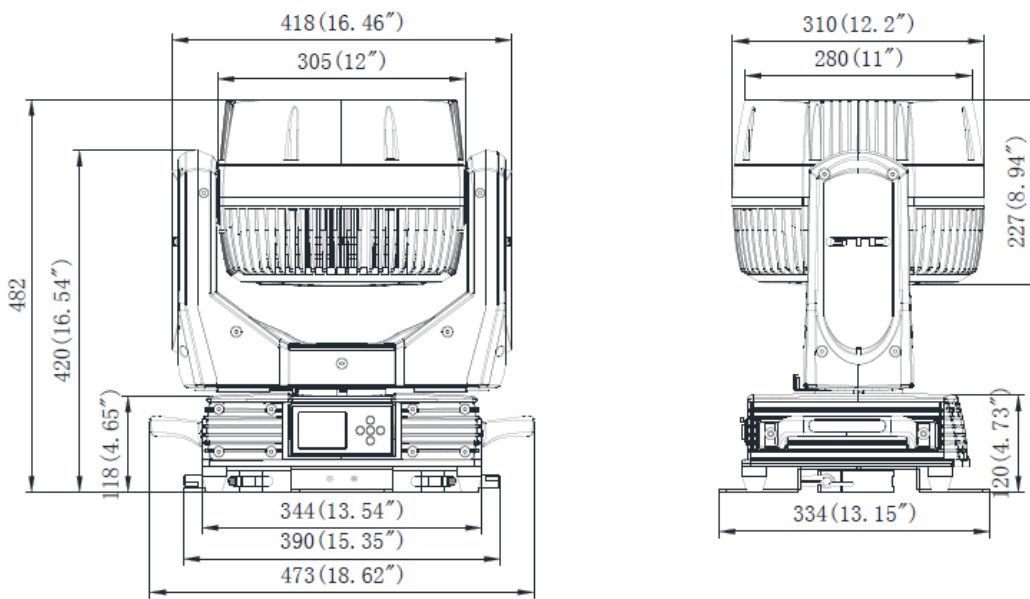
Installation / Dimension Details

Weight: 50.70 lbs (23kg)

IP rating: IP66

Material: Aluminum, copper, steel, plastic, iron.

Mounting points: 4 fixed folding lamp \times 1/2 type) + attachment points for safety wire.



Certifications & Safety

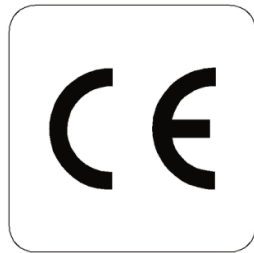
EMC: EN 55103-1:2009, EN 55103-2:2009, EN 61000-3-2:2006+A2:2009, EN 61000-3-3:2013, GB/T 17743-2007, GB 17625.1-2012

Safety: EN 60598-2-17:1989/A2:1991, GB 7000.1-2015, GB 7000.217-2008

PHOTOS



PRODUCT VIDEO



www.fos-lighting.eu

