WATER-RESISTANT SPOTLIGHT datasheet

















Water-resistant Spotlight

AL7-WXXL

The most advanced spotlight for event lighting. Its small body contains over 100W of LED power along with a rechargeable battery and an RF receiver. With a press on the AsteraTouch™ you can launch complex lighting programs and set the right mood for your events and stage performances. Alternatively you can connect this all-rounder to any DMX setup. The rugged water-resistant housing will ensure that it lasts for many colorful events.

With 108W of LED power, the AL7-WXXL is the most powerful wireless spotlight available, and it remain extremely bright for up to 24 hours. There is a diffusor sheet available to make the light disperse at a wider 120° angle, meaning that all ambient illuminations are possible.

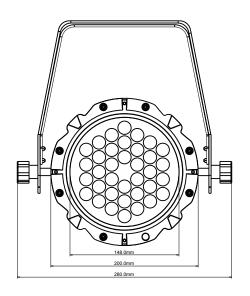


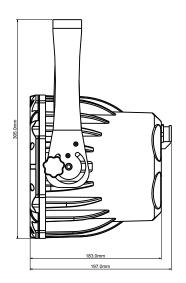


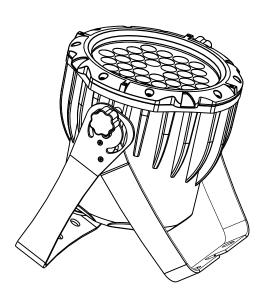
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Water-resistant Spotlight™







Technical Specification

The Water-resistant Spotlight contains 24 high-power RGB and 12 high-power white LEDs, each containing 3W of LED power, totalling an impressive 108W LED power.

Illuminants: 24 high-power RGB LEDs

12 high-power white LEDs

Total LED Power: 108W

Light Output: 352.12 lm on Red

1,179.6 lm on Green 191.26 lm on Blue 2,322.1 lm on Cold White

Luminous Emittance: 2,362 lx at 2m

Beam Angle: 25° Single

Diffusor Lens: 120° lens sold separately **Battery:** Built-in Li-lon battery

Internal Voltage:48V, 2AOperation:8-24 hoursLED Lifetime:50,000 hours

Wireless Module: 868MHz receiver (US: 902-928MHz)

Range: 300m / 330yds

DMX Capable: Wireless DMX with Astera Wireless

DMX Transmitter (ART3)

Control Pad: 3 line blue/white display with 5 buttons

for independent operation & DMX

setting

Housing: Water-resistant cast iron housing

IP Rating: 54

Weight: 5.100kg 11.2lb

Dimensions: L197mm x H305mm x W280mm

L7.1" x H11.0" x W6.7"

Environment: Indoor / Outdoor

Features: Color calibration, Temperature

compensation, Gamma correction, Backside display and buttons

Accessories

