

# NW10-X

## SS9691XLEM



The Neptune Moving Head Wash Light NW10-X is equipped with a brand-new generation of full-spectrum light source module. It can easily implement multiple different color mixing modules (including RGBW and RGBWW), and features dual gobo effects as well as the rainbow backlight family product design language. With 37 lamp beads, it supports single-lamp independent control; coupled with a 24-bit million-level dimming system, it delivers more delicate and ultimate dimming effects.

This product boasts a 17x wide-range zoom function. Its 3.5° ultra-narrow beam far outperforms similar products in the industry, while it can also achieve 60° large-area washing. In addition, it is equipped with a digital color processing system, offering an ultra-wide color gamut and precise color temperature adjustment. The color rendering index (CRI) reaches over 85 in all common color temperature ranges. It is suitable for scenarios such as theaters, variety shows, and TV stations.



### PRODUCT PARAMETERS

#### Optical system

Light source  
50Wx37pcs RGBL LED+LED ring+Double Masks Effect

Luminous flux  
24000lm

Angle  
3.5°-60°

Illuminance  
5m@120,000lux,3.5°

#### Appearance

Size 552x368x632mm Casing Magnesium and Die-cast

Weight 38.1KG Color Black

#### Electrical Specs

Voltage  
100-240VAC,50/60Hz

Max Power  
1800W

Power Connection  
power in

Signal socket  
3pin or 5pin in and out,RJ45 in and out,USB-C

#### Control System

Pan/Tilt rotation  
Infinite Pan/Tilt 270°(8-16bit)

Dimmer  
0-100% 24Bit

Cooling  
Forced Convection

Control  
On Board Control, Custom Mode, 0-25Hz Strobe

Control  
DMX512、RDM、ARTNET、SACN、BT、NFC、CRMX(optional)

Con Personality  
HSIC(28CH)/SSP(26CH)/TOUR(33CH)/  
TR16(38CH)/CMY(32CH)/PIXEL(174CH)

#### Work Environment

Ambient Temp  
-20°C-45°C

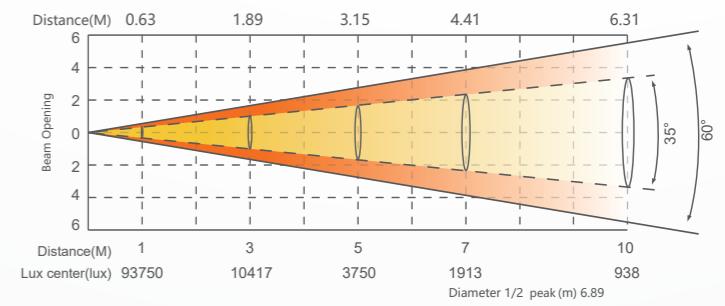
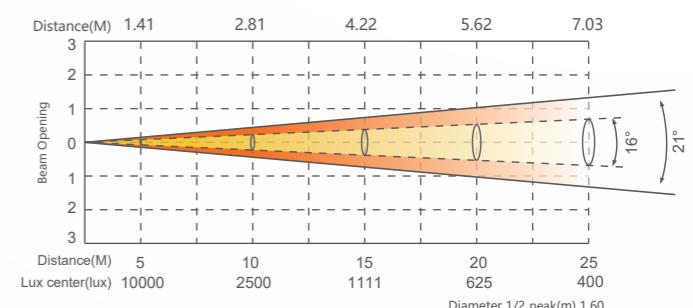
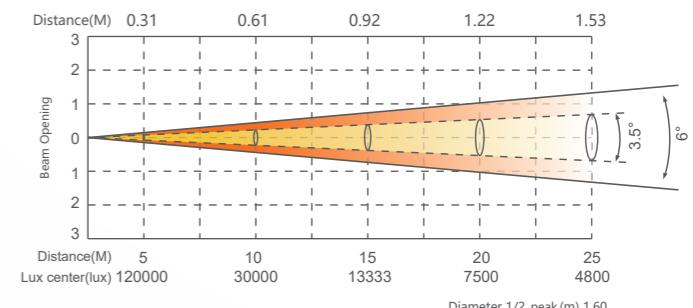
IP Rated  
IP66

#### Certification

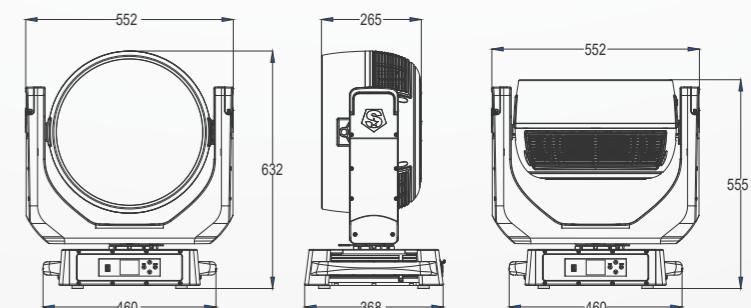
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### ILLUMINANCE AT DISTANCE

SS9691XLEM



### DIMENSIONS



ACCESSORIES (Accessories not included unless otherwise stated)

