

NW10-XT

SS9691XCAM



Neptune NW10-XT high-power moving head dyeing light, quantum-level color engine, reshaping the narrative dimension of the stage, custom optical system: 16x 4.5°-70° electronic zoom, spot uniformity >90%, achieving zero-loss switching from beam to dyeing, RGBWA full-spectrum engine, integrating tens of millions of 24-bit dimming technology, output 16.7 million color gamut It supports continuous temperature adjustment across the full spectrum from 1800K to 10000K. It features an original spatio-temporal film fading engine. The theatrical stage uses dynamic fading algorithms to replicate the warm yellow and withered feeling of historical scenes or the color changes that traverse the spatio-temporal stage. Become another innovative product on the stage.



PRODUCT PARAMETERS

Optical system

Light source	Illuminance	
RGBWA	14000lm	
Angle	Illuminance	
4.5°-70°	5M@21,894lux (4.5°)	
Ra 91	R9 83	TM30 Rg 110
CQS 92.9	TLCL 86	TM30 Rf91

Appearance

Size	552x368x632mm	Casing	Magnalium and Die-cast
Weight	38KG	Color	Black

Electrical Specs

Voltage
100-240VAC,50/60Hz

Max.Power
1600W

Power Connection
power in and out

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)

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

Dimmer
0-100% 24Bit

Cooling
Forced Convection

Control
DMX512、RDM、ARTNET、sACN、
W-DMX (optional)、NFC

Con personality
HSIC(15CH)、SSP(13CH)、TOUR(18CH)、
TR16(24CH)、CMY(16CH)、PIXEL(28CH)

Work Environment

Ambient Temp
-20°C-45°C

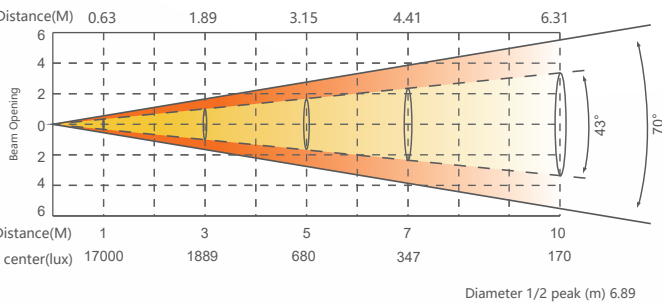
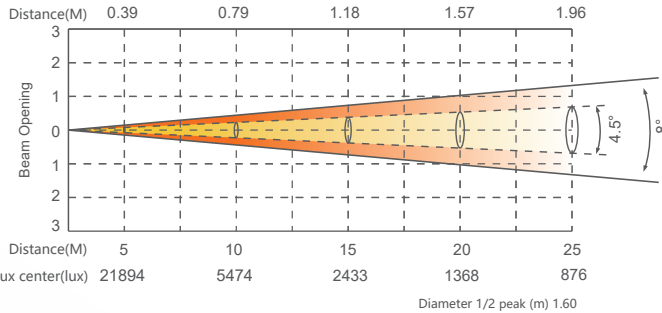
IP Rated
IP66

Certification

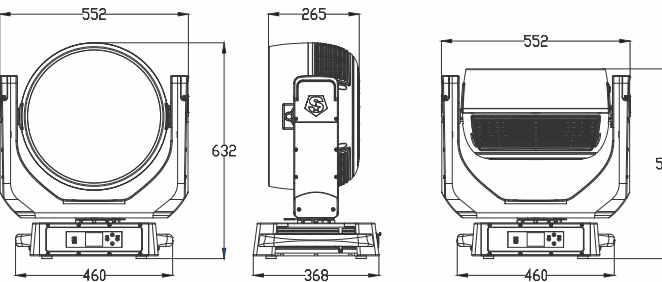
CE

ILLUMINANCE AT DISTANCE

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DIMENSIONS



ACCESSORIES (Accessories not included unless otherwise stated)

