

N one-X

SS9464SCM

Neptune N one-X is an excellent IP66 moving profile with efficient optical system, CMY professional color mixing system,17 times optical zoom, optical Angle 3°-52°. X/Y is faster and more accurate. Gobo switching function is fast and sensitive. Instantly switch a rich and colorful gobo effect, bringing vividly performance to the audience. Suitable for both indoor and outdoor .It is a perfect product for theater, concert, theme park, amusement venues, etc.



PRODUCT PARAMETERS

Optical system

illuminant	Angle
450W LED light source module	3°-52°
Luminous flux	illuminance
13100lm	5m@120,000lux(3°)
CRI	
RA:70	

Appearance

Size	362*234*624mm	Casing	Die casting magnesium aluminum
Weight	27.2KG	Color	black

Electrical Specs

Voltage	Max. Power
100-240VAC,50/60Hz	550W
Power Connection	Signal socket
Power input and output	3pin and 5pin in and out

Control System

Pan/Tilt rotation	
Infinite Pan/Tilt 270°(8-16bit)	
dimming	
Opera dimming effect (0-100% 24Bit dimming)	
Control protocol	Cooling system
DMX/RDM//NFC/W-DMX (optional)	Air cooling
Functional effect	
Display board control static, custom mode, 0-25Hz stroboscopic	
Channel mode	
BASIC(34CH)/STANDARD(41CH)/EXTEND(55CH)	

Effect synthetic system

CMYK	Colors
CMY+CTO	6+1 color piece
Rotating pattern	
7 rotating pattern pieces + white light, pattern flow effect, positive and negative rotation	
Animation Wheel	
Bi-directional rotation,Speed adjustable	
Iris	
5-100% linearly adjustable with macro	
prism1	
One 8 facet prism, Bi-directional rotation,Speed adjustable	
prism2	2 Frosts
One 6 linear prism	Light+Heavy
Framing system	
4 cutting pieces, smooth cutting, cutting direction and Angle of each cutting piece can be independently controlled; The single piece can be completely closed, and the entire cutting module can be rotated ±90°	

Work Environment

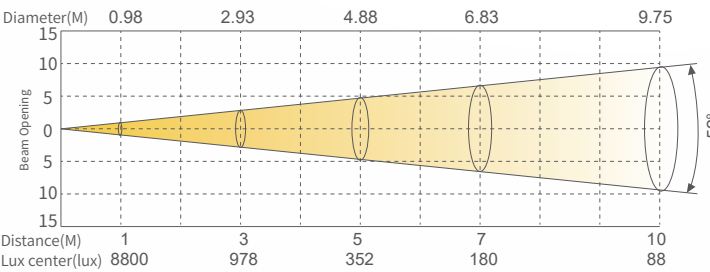
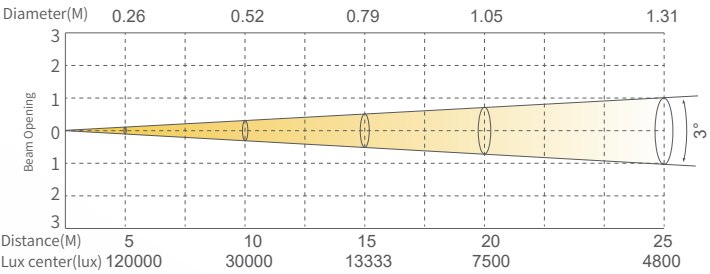
Ambient Temp
-20°C-45°C
IP Rated
IP66

Certification

CE

ILLUMINANCE AT DISTANCE

SS9464SCM



ROTATION GOBO



Framing system



Animation Wheel



Colors



CMY

DIMENSIONS

