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SS9471SCM-PRO

NEPTUNE L380 B is a 260W Laser light source waterproof beam movinghead light.230mm super large light-emitting lens, 1° extremely narrow beam angle, close to parallel beam, beam diameter is only 0.87 meters at a distance of 100 meters, and the illuminance is about 20000lux. The beam is stronger and sharp edges, and the beam formed by high-efficiency optics is like a bright beam. It is suitable for urban landscape,cultural tourism lighting, concerts, theme parks and other places.



PRODUCT PARAMETERS

Optical system

Light source	260W LASER
Luminous flux	6575lm
Angle	1°

Appearance

Size	416x358x712mm	Casing	Magnallium and Die-cast
Weight	39KG	Color	Black

Electrical Specs

Voltage	100-240VAC,50/60Hz	Max.Power	380W
Power Connection	power in		
Signal socket	3pin or 5pin in and out, RJ45 in and out		

Control System

Dimmer	0-100% 16Bit
Cooling	Forced Convection
Control	DMX512、RDM、ARTNET、SACN,W-DMX(optional)、Web Server
Display	On Board Control,Custom Mode, 0-25Hz Strobe

Con Personality
STANDARD(17CHS)、BASIC(13CHS)、EXTEND(19CHS)

Effect synthetic system

Static Gobo	Static gobo wheel (29 gobos+white)
Colors	One color wheel(19 color+white, rainbow-flow effect)

CTO+CTB
3000K/ 8000K CTO+CTB

Prism
One 16 prism, bidirectional rotating
speed can be adjusted

Linear prism
1pcs linear 6F prism, bidirectional rotating, speed can be adjusted

Focus	Frost
Motorized linear focus	1 Frost filter

Work Environment

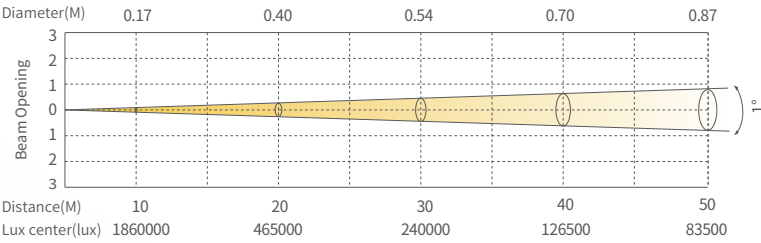
Ambient Temp
-20°C-45°C

IP Rated
IP66

Certification

CE

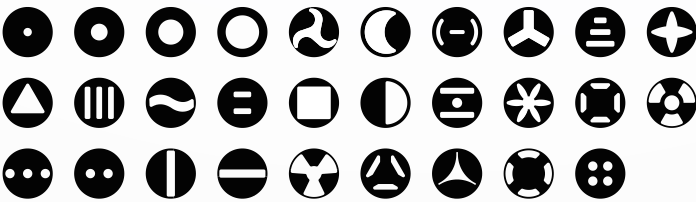
ILLUMINANCE AT DISTANCE SS9471SCM-PRO



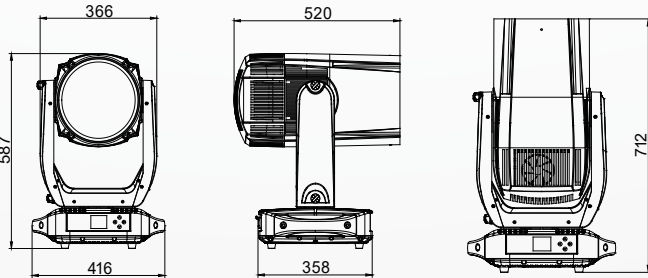
COLOR



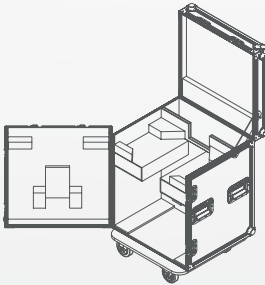
STATIC GOBOS



DIMENSIONS



ACCESSORIES(Accessories not included unless otherwise stated)



Flight Case
(1320400262)

Wireless receiver Kit
(2440010465)