NL₁ NEPTUNE L380 B SS9471SCM-PRO

PRODUCT INTRODUCTION

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 sys	stem
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260W LASER

6575lm 1.0°

Appearance

416x358x712mm

Weight 39kg Casing

Color

Magnalium and Die-cast Black

Electrical Specs

Voltage AC100-240,50/60Hz

Max.Power 380W Power Connection power in

Signal socker 3pin or 5pin in and out RJ45 in and out

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

Control System

Pan/Tilt rotation 540°/270°(8-16bit) Dimmer 0-100%16Bit Cooling Forced Convection

DMX512、RDM、ARTNET、SACN,W-DMX(optional)、Web Server Control

Display On Board Control, Custom Mode, 0-25Hz Strobe Con Personality STANDARD(17CHS), BASIC(13CHS), EXTEND(19CHS)

Motorized linear focus

1 Frost filter

Effect synthetic system

Certification

CE

Static Gobo Static gobo wheel (29 gobos+white)

Colors One color wheel(19 color+white, rainbow-flow effect)

CTO+CTB 3000K/8000K CTO+CTB

One 16 prism, bidirectional rotating Prism

speed can be adjusted

Work Environment

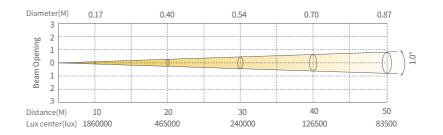
Ambient Temp -20°C-45°C IP Rated IP66

Linear prism

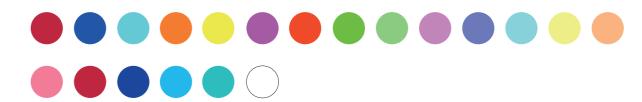
Focus

Frost

ILLUMINANCE AT DISTANCE



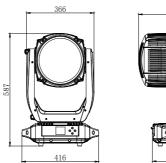
COLOR

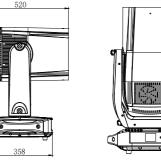


STATIC GOBOS



DIMENSIONS





Flight Case (1320400262) Wireless receiver Kit (2440010465)