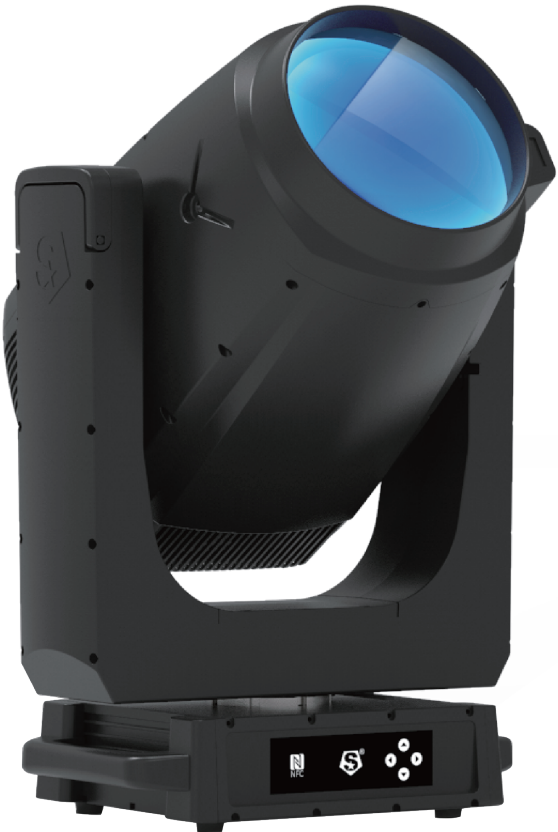
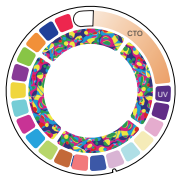


BX4-B

Neptune BX4-B is an ultra-long-range laser searchlight with a 350W laser source, producing a sharp 0.6° beam and 550,000 lux at 20m. It is fitted with a 224mm lens, supporting 540° pan and 270° tilt rotation. It features prism effects and a CMY+CTO AI color mixing system for advanced lighting programming. Housed in an aerospace-grade aluminum chassis, it delivers all-weather stability and delivers ultra-long-range precision lighting control.



MAGIC COLOR 3D DYNAMIC WHEEL



CMY



STATIC GOBO



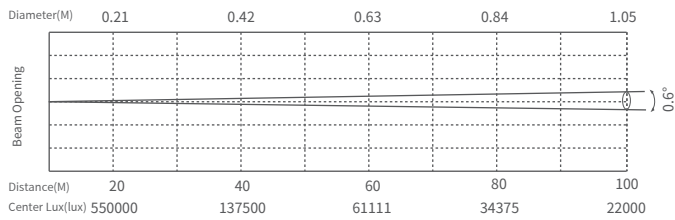
ROTATING GOBO



SPECIFICATIONS



PHOTOMETRIC DATA



SCALE



BX4-B

TECHNICAL PARAMETER

MAX POWER	500W
LIGHT SOURCE	350W LASER
ANGLE	0.6°
PAN/TILT ROTATION	Infinite Pan/Tilt 270°
CONTROL	DMX512、RDM、ARTNET、sACN、CRMX(optional)、NFC
DISPLAY	On Board Control, Custom Mode. 0-25Hz Strobe
COLORS	One color wheel(19 color+white, rainbow-flow effect)
STATIC GOBO	24+1 gobos+white
ROTATING GOBO	12 Gobos+white,Gobo-flow,Bi-directional rotation Gobo shake
CMYK	CMY wheel,linear CTO function
SPECIAL EFFECTS DISK 1	5 Starlink Effects
SPECIAL EFFECTS DISK 2	Magic Color 3D Dynamic Wheel
PRISM	Prism1: 12 Facet prism+4 Linear prism+2 Linear prism Prism2: 6 Facet prism+ 2* (24 Facet prism) +6 Linear prism
FROSTS	Light+Heavy
SIZE (L*W*H)	435*336*712mm

DIMENSIONS

