



ECLIPSEX LASER BEAM 100 IP optical design, one innovative lamp can create infinite extension effect, 100W laser light source, super large light-emitting lens 180mm, extremely narrow beam angle 0.7°, close to parallel beam, The beam effect is strong and with a sharp edge, it is formed with high-efficiency optic, suitable for urban landscape, cultural tourism lighting, concerts, theme parks and medium to large scale application.

ECLIPSEX LASER BEAM 100 IP

arctik

PRODUCT PARAMETERS

Optical system		Appearance		Electrical Specs	
Light source	100W LASER	Size	381x280x665mm	Voltage	AC100-240,50/60Hz
Lens diameter	180mm	Weight	26.7KG	Max.Power	270W
Angle	0.7°-5°	casting	Magnalium and Die-cast	Power Connection	Seetronic power input and output
Illuminance	20m@170,000lx (0.7°)	Color	Black	Signal socker	3pin or 5pin in and out,
Luminous flux	≥3000lm				RJ45 in and out, USB-C
Control System					
Pan/Tilt rotation	540°/270°(8-16bit)		Con Personality	BASIC(19CH) STANDARD(23CH) EXTEND(27CH)	
Dimmer	0-100% 24Bit		Control	DMX512□RDM□ARTNET□SACN□	
Cooling	Forced Convection			W-DMX(optional)□Bluetooth	
Display	On Board Control, Custom Mode. 0-25Hz Strobe				
Effect synthetic system					
Static Gobo	19 gobos+white		Prism	One 24 prism +One 8 prism, bidirectional rotating	
Colors	One color wheel(19 color+white, rainbow-floweffect)			speed can be	adjusted
Rotating Gobo	6 gobos		Frost	1 Frost filter.bidirectional rotating	
CMYK	CMY				
Certification					
CE			Ambient Temp	-20□ -45□	
			IP Rated	IP66	

FUNCTIONS

Fixed Gobo



Rotation Gobo

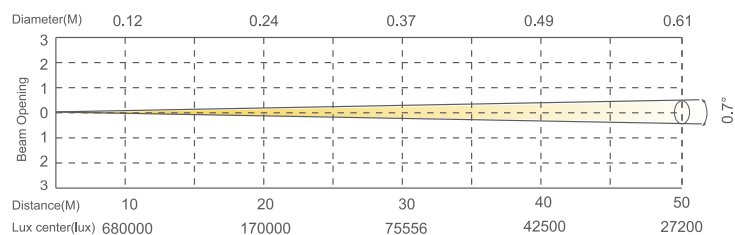


Color wheel



1/2 minus green 1/4 minus green 2600K 3200K 5600K 7800K

ILLUMINANCE AT DISTANCE



DIMENSIONS

