N8
SS9483SCM

N8 is a 650W LED Moving head,with beam,framing,spot,washing all in one. On the basis of the original N7, the newly upgraded optical Angle is 6°-50° ,illuminance up to 11,3000 lux at 5 meters on the minimum angle. The tilt movement speed is increased to 1.5 seconds per Round, with NFC can connect the fixture quickly and set the basic function very easily by the YJNFC app, the linear CMYK color mixing system provides rich color saturation, the adjustable linear CTO color temperature, and the professional framing system can cut out any sharp projection. Dynamic animation wheel can be created with water and fire effects. Designed to provide the best choice for venues such as theater, TV stations, concerts and rental shows.

PRODUCT PARAMETERS

Optical system

Light source 650W	Angle 6°-50°
illuminance 5m@11,3000lux	

Appearance

Size 416x364x728mm	Casing Flame-retardant plastic (VO), Die-cast aluminum
Weight 34KG	Color black

Electrical Specs

Voltage 100-240VAC	Max.Power 800W
Power Connection Power in and out	Signal socket 3pin or 5 pin in and out,RJ45 in and out

Control System

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

Control
DMX/RDM/ARTNET/SACN/CRMX(Optional)/web server

Display
On Board Control,0-25Hz Strobe

Con Personality
BASIC/35CHS、STANDARD/41CHS,Extend/44CHS

Effect synthetic system

Rotating Gobo
7 Gobos+ White,Gobo-flow effect, Gobo shake,Bi-directional rotation

Static Gobo 10 + 1 Gobos	Animation Wheel 1 animation wheel
CMYK CMY,CTO	Colors One color wheel(6 dichroic-filters+White,Rainbow-flow effect)

Prism
One piece of 4 F prism with bi-direction rotation, Speed adjustable

Iris
5-100% linearly adjustable with macro

Zoom Motorized linear Zoom	Focus Motorized linear focus

Frost
(light+medium) 2Frost filter

Framing system
4 shutter blade, Each blade's angel and direction can be individual controlled, fully blackout; The whole Framing module is ±45°°

Work Environment

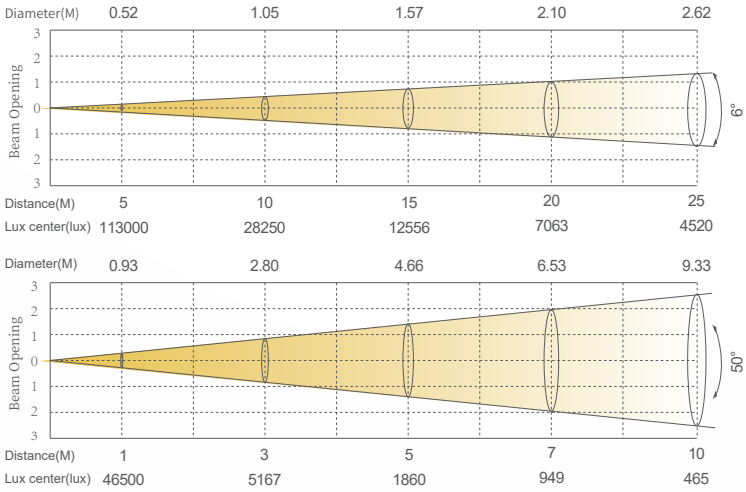|	Certification
Ambient Temp -20℃-45℃	CE

IP Rated
IP66

ILLUMINANCE AT DISTANCE
SS9483SCM

Diameter(M)	0.52	1.05	1.57	2.10	2.62
Distance(M)	5	10	15	20	25
Lux center(lux)	113000	28250	12556	7063	4520

Diameter(M)	0.93	2.80	4.66	6.53	9.33
Distance(M)	1	3	5	7	10
Lux center(lux)	46500	5167	1860	949	465

FIXED GOBO

Colors

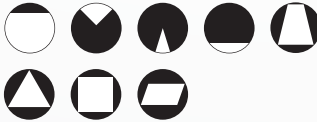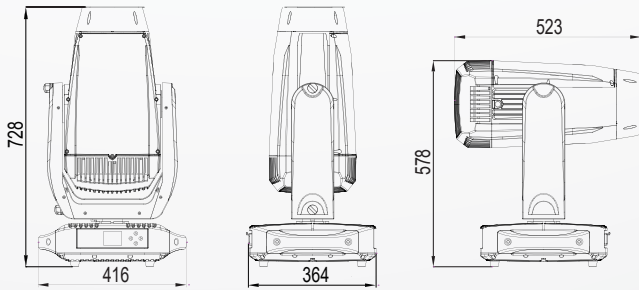
Rotation Gobo

CMY+CTO
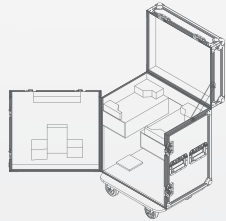

Framing system

Animation Wheel

DIMENSIONS

ACCESSORIES (Accessories not included unless otherwise stated)

Flight case
(1320400259)

Wireless receiving module
(2440010465)