

N8

SS9483SCM



PRODUCT INTRODUCTION

N8 is a 650W light source LED Moving head, with beam, Framing, Spot, dyeing and other functions. On the basis of the original N7, the newly upgraded optical Angle is 6°-50° minimum Angle 5 meters illumination up to 11,3000lux. The Y-axis speed is increased to 1.5 seconds per Round, the NFC function is added, the menu is quickly set, the linear CMYK color mixing system provides rich color saturation, the adjustable linear CTO color temperature, and the professional cutting system can cut out any polygon. Dynamic effects tray can be dyed 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°
illumiance	5m@11,3000lux

Appearance

Size	416x364x728mm
Weight	35kg
Casing	Die-cast magnesium alloy
Color	black

Electrical Specs

Voltage	AC100-240V
Max Power	800W
Power Connection	Power in
Signal socket	Three or five core input/output RJ45 input/output

Control System

Dimmer	Opera dimming effect (0-100% 24Bit dimming)
Cooling	Air cooling
Control	DMX/RDM/ARTNET/SACN/W-DMX(selectable)/NFC/WIFI/Bluetooth

Effect synthetic system

Rotating Gobo	7 rotating Gobo wheel + white, Gobo-flow effect, Gobo shake effect, Bi-directional rotation
Static Gobo	8+1
Colors	1 color wheel(6 colors+white, rainbow-flow effect)
Animation wheel	Bi-directional rotatin, water and flame effect, speed Speed adjustable
prism	1 pentaprism, positive and negative rotation, adjustable speed
focusing	With linear focus function

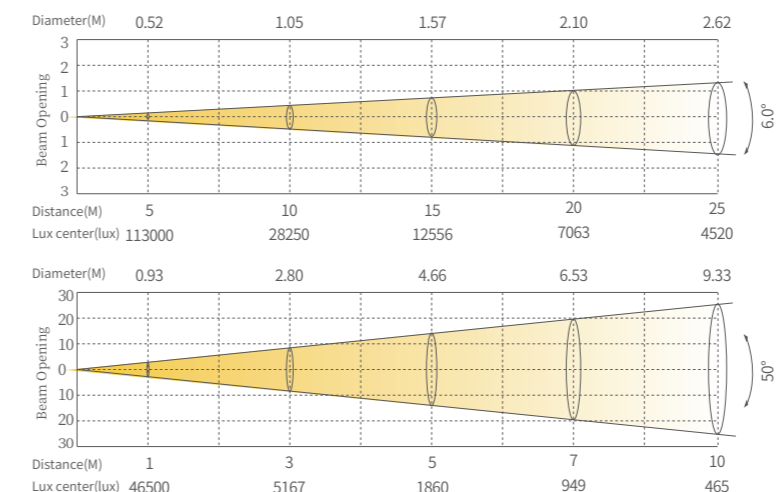
Certification

CE

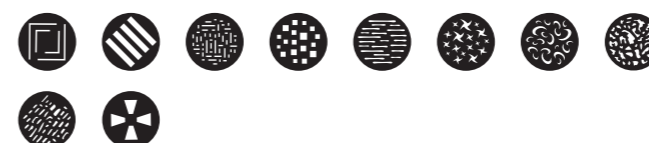
Work Environment

Ambient Temp	-20°C-45°C
IP Rated	IP66

ILLUMINANCE AT DISTANCE



FIXED GOBO



Colors



Rotation Gobo



CMY+CTO



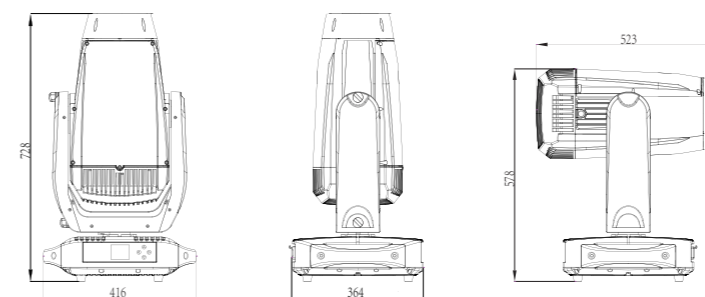
Framing system



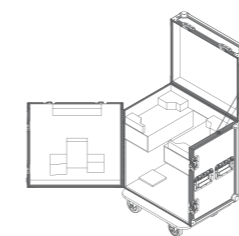
Animation Wheel



DIMENSIONS



ACCESSORIES Accessories not included unless otherwise stated



Flight case
(1320400259)

Wireless receiving module
(2440010465)