

# T8

## PLUTO 800 PROFILE

### SS9185SC HC

#### PRODUCT INTRODUCTION

The T8 is a high-power LED moving profile with an efficient optical system combined with an intelligent electronic zoom of 5°-50°. With X/Y positioning smooth and accurate, professional color wheel show magic color effect, gobo wheel switch fast and sensitive, the effect is more colorful. Professional framing systems can cut out any polygon. Professional atomizing mirrors can meet the needs of stage dyeing. The customized aperture will show the flexibility of the spot more vividly. This product is specially developed for theater, cultural hall, multi-function hall, banquet hall and rental performance venue.



#### PRODUCT PARAMETERS

##### Optical system

Light source	600W
Angle	5°-50°
RA	95
illumination	58000Lx@5M

##### Appearance

Size	483x283x746mm
Weight	35.5kg
Casing	Flame-retardant engineering plastic housing
Color	Black

##### Electrical Specs

Voltage	100-240VAC,50/60Hz
Max Power	890W
Power Connection	power in
Signal socket	3pin or 5pin in and out, RJ45 in and out

##### Control System

Pan/Tilt rotation	540°/270°(8-16bit)
Dimmer	Opera dimming effect (0-100% 16Bit dimming)
Cooling	forced air cooling
Control	DMX512、RDM、SACN、ARTNET、W-DMX (optional)

##### Effect synthetic system

Rotating Gobo	7 rotating gobos+open, gobo-flow effect, gobo shaking effect, Bi-direction rotation
Static Gobo	10 gobo+open, gobo flow effect, pattern shaking effect
Colors	7 colors+open,rainbow-flow effect
CMYK	CMY, CTO
Framing system	4 shutters, smooth cutting, each cutting direction and Angle can be independently controlled;The single shutters can be completely closed, and the entire cutting module can be rotated $\pm 90^\circ$

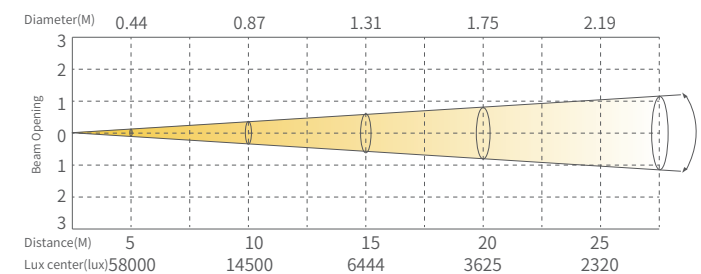
##### Certification

CE

##### Work Environment

Ambient Temp	0°C-45°C
IP Rated	IP20

#### ILLUMINANCE AT DISTANCE



#### FIXED GOBO



##### Rotation Gobo



##### Framing System



##### Colors



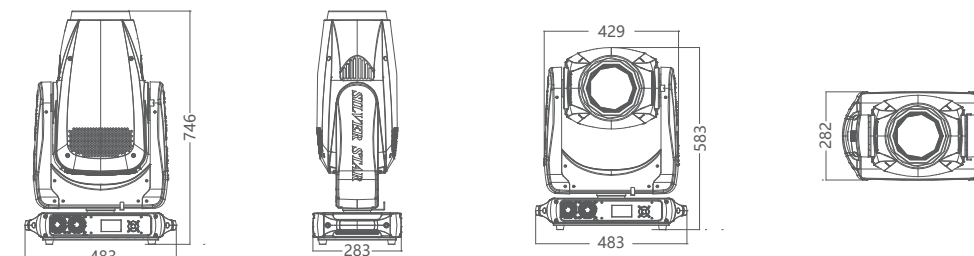
##### CMY+CTO



##### Animation Wheel



#### DIMENSIONS



#### ACCESSORIES (Accessories not included unless otherwise stated)

