

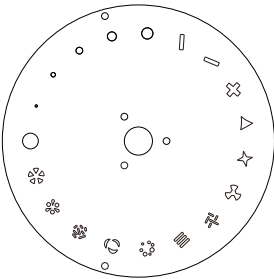


Features

- 1. Full beam, long Projection distance .
- 2. Light Source: PHILIPS 300s Flex, long life >6000hrs.
- 3. X / Y positioning is smooth and accurate.
- 4. Modular design for easy production, test and maintenance.
- 5. Colorful and changeable patterns.
- 6. Small size, light weight.
- 7. Professional thermal system design to ensure best heat dissipation.
- 8. 5 prisms, 11 prism effects.

Gobos & Colours

Static Gobo Wheel:



Color System:



Technical Parameters

Optical System

Light Source: Philips MSD Platinum 300S Flex
Optical Angle: 1.9°

Electrical Specification

Input Voltage: AC100~240V
Power: 550W
Power Connector: POWERCON
Signal Connector: 3/5PIN XLR

Control System

Mechanical Movement: Pan 540°, tilt 270°(8~16bit scanning)
Dimming: Linear 0~100%, 4 dimming curve
Cooling System: Forced Convection
Control Protocol: DMX, RDM, W-DMX (wireless optional)
Channel Mode: 13CHS, 18CHS
Strobe: Mechanical strobe, Max. @14Hz random / pulsed (optional)
Others: Self-rechargeable buffer battery, edit menu under no power state, LCD screen

Working Environment

Working Temperature: 0°C~45°C
IP Rating: IP20

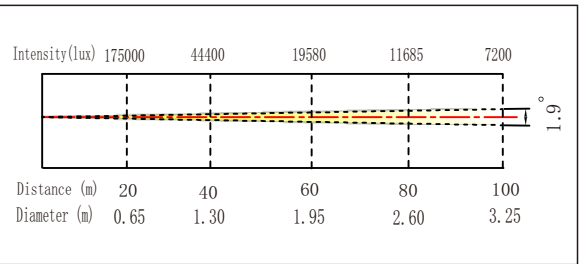
Dynamic Effects

Static Gobo Wheel: 18 gobos+open+animation effect
Color Wheel: 14 dichroic color filters+open, rainbow effect with bi-directional and variable speeds
Prism: 2 groups×5 prisms can get 11 prism effect. Bi-directional rotating at variable speeds
Focus: Motorized linear focus
Frost: 0-100%

Physical Specification

Size: 374×355×628mm / 14.72"×13.97"×24.72"
N. W.: 21.5kg / 47.4lb
Housing: Flame-retardant plastic
Color: Black

Photometric Diagram



Size

