



# Moving Head Beam Light

## TL-SL113



### Features

- \* Optical system: high-precision glass optical lens (6-layer coating), multi-level optical lens group electronic focusing, linear magnification function.
- \* Color system: CMY stepless color mixing, multi-point color temperature change (7800K, 3200K, 2500K), 15 colors/three color disks (5 color gels + white light on each color disk), three color wheel stacking can produce richer colors.
- \* Gobo system: 1 rotatable gobo wheel: 9 gobos + white circle, with pattern dithering and pattern flexible positioning function, pattern outer diameter: 15mm, 1 fixed gobo wheel: 17 fixed gobos + 1 white light, one-way flowing effect, adjustable speed, flexible positioning function.
- \* Effect gobo wheel: flame effect, water effect.
- \* Prism: rotating octagonal prism + 6 row lens, rotating hexadecagon prism + honeycomb prism, support tow-way rotation, superimposition, and adjustable speed.
- \* Strobe: double-chip strobe 0.5-13 times/sec, support synchronous, asynchronous and random strobe modes, and adjustable speed.
- \* Atomization: 1 independent atomization effect, the light spot is soft and natural.
- \* Scanning range: X-axis 540°/3.8 S, Y-axis 270°/2.0 S, accurate scanning and positioning.
- \* Display interface: a widescreen 2.8-inch LCD interface in Chinese and English, with rechargeable battery, you can enter the menu to set the address code and make other settings without powering on; the menu hierarchical structure, friendly graphical interface, general operations including operation gestures such as click, double-click, and slide.
- \* Intelligent heat dissipation: using wind direction drainage and temperature intelligent monitoring technology, according to the temperature of different positions of the lamp, the cooling fans in different parts of the lamp are automatically driven to effectively cool the lamp components.
- \* Gyroscope: enable the gyroscope function, and the Y-axis is automatically compensated and calibrated.

### Specification

Input voltage	AC110V-240V 50/60Hz, 560W
Ballast	Electronic ballast
Light source	PHILIPS 460
Average lifespan	2000H
Color temperature	7800K
Beam angle	2°~45°
Control mode	DMX512 protocol, support RDM protocol and program online update function; support Art-net Ethernet data interface (DMX wireless function optional)
Channel	25/21 channels
Fixture material	High temperature resistant plastic
Protection class	IP20



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<b>Fixture size (L×W×H)</b>	390×275×630mm
<b>Package size (L×W×H)</b>	515×480×640mm
<b>Net weight</b>	23.5kg
<b>Gross weight</b>	27kg