



## Moving Head Beam Light

TL-SUT101



### Feature

- \* Optics: two sets of high-precision glass optical lens (3-layer coating film).
- \* Color wheel: 14 color gels + 1 white light, two-way rainbow effect, adjustable speed, and flexible positioning function.
- \* Fixed gobo wheel: 16 fixed gobos + 1 white light, one-way flow, adjustable speed, and flexible positioning function.
- \* Prism: rotating hexadecagon prism + 6 row lens, support two-way rotation, superimposition, and adjustable speed.
- \* Strobe: double-chip strobe 0.5-13 times/sec, support synchronous, asynchronous, random stroboscopic mode, and adjustable speed.
- \* Atomization: 1 independent atomization effect with soft and natural light spot.
- \* Scan range: X-axis 630°/2.7 S, Y-axis 270°/1.5 S, accurate scanning and positioning.
- \* Display interface: a 2.8-inch widescreen LCD interface in Chinese and English that supports a rechargeable battery. You can enter the menu for address code setting and other settings without power on; the hierarchical menu structure and graphical interface are user-friendly; it supports normal operations of the touch screen, including click, double click, and slide, etc.
- \* Intelligent heat dissipation: adopt wind direction drainage and intelligent temperature monitoring technology; according to the temperature of different parts of the light, the cooling fans in different parts are automatically started to cool the light components down.
- \* Gyroscope: enable the gyroscope function, and the Y-axis is automatically compensated and calibrated.
- \* Autofocus: 3-25.5m autofocus. The focusing lens automatically adjusts the clearness state according to the height of the on-site installation.

\* Signal failure detection: the signal failure detection system can quickly troubleshoot the usage problems or communication problems, and remind the service lifespan of the light source.

## Specification

<b>Model</b>	TL-SUT101
<b>Input voltage</b>	AC100V-240V 50/60Hz, 350W
<b>Ballast</b>	Electronic ballast
<b>Light source</b>	260W
<b>Average lifespan</b>	2000H
<b>Color temperature</b>	8500K
<b>Dimmer</b>	Linear adjustment 0-100%
<b>Beam angle</b>	2.5°
<b>Control mode</b>	DMX512 protocol (18 channel), support RDM protocol and online program update function; support Art-net Ethernet data interface (DMX wireless function is optional)
<b>Channel</b>	14/18 channels
<b>Fixture material</b>	High temperature resistant plastic + molded alloy material
<b>Protection class</b>	IP20
<b>Fixture size (L×W×H)</b>	340×240×506mm
<b>Package size (L×W×H)</b>	400×375×525mm
<b>Gross weight</b>	18kg
<b>Net weight</b>	15.6kg