



Moving Head Light

TL-LT887



Feature

- * Color mixing system: CMY+CTO color mixing system stepless color change.
- * Color wheel: 1 color wheel: 6 color gels + white light, half-color effect, arbitrary positioning, rainbow effect with bidirectional rotation function.
- * Fixed plug-in gobo wheel: 7 gobos, 1 white light, adjustable speed, arbitrary positioning function.
- * Rotating gobo wheel: 6 replaceable gobos + white light, bidirectional rotation and positioning function.
- * Pattern cutting system: Including triangles, squares, parallelograms, semi-circles; the cutting pattern supports 90° bidirectional rotation and arbitrary positioning function according to the scene.
- * Focusing: Adjustable linear focusing.
- * Prism: Quadrangular prism, bidirectional rotation and positioning function.
- * Zoom: 10× zoom 5-50°.
- * Atomization: 1 atomization wheel.
- * Scanning range: X-axis 540~630°/5 S, Y-axis 250°/3 S, precise scanning positioning, non-contact magnetic rotary encoder positioning, signal feedback, absolute position memory.
- * Display interface: Touch buttons, 2.4-inch LCD display interface in Chinese and English, with rechargeable battery, you can enter the menu to set the address code and perform other settings without powering on.
- * Intelligent heat dissipation: Using wind direction drainage and intelligent temperature monitoring technology, built-in NTC temperature control function, when the LED is overheated, the output power of the LED is intelligently reduced.
- * Aperture function: Zoom in and zoom out dynamic effects.
- * Lightning protection electronic control technology: Built-in enhanced lightning surge protection module.

Specification

Model	TL-LT887
Input voltage	AC110V-240V 50/60Hz, 1380W
LED light source	High power 1000W white LED
Average lifespan	>20000H
Color temperature	6500K
Beam angle	5~53°
Control mode	DMX512 protocol, support RDM protocol and program online update function, support Art-net Ethernet data interface (DMX wireless function optional)
Channel	16/34 channels
Fixture material	Outdoor high temperature plastic + die-casting aluminum alloy material
Protection class	Ip66
Fixture size (L×W×H)	504×381×886mm
Flight case size (L×W×H)	778×627×958mm
Gross weight	108kg
Net weight	63kg