



# Moving Head Profile Light

## TL-LT886



### Feature

- \* Dimming: 0-100% linear dimming.
- \* Color wheel: 7 color gels + white light, bidirectional stepless rotation, magnet positioning, color index, half-color and other functions.
- \* Gobo wheel: 6 rotating gobo wheels, 6 gobos; gobo positioning, rotation, dithering and other effects.
- \* Cutting system: It can cut graphics including triangles, squares, parallelograms, and semicircles; the cutter pattern supports bidirectional 90° rotation and flexible positioning functions according to the scene.
- \* Aperture function: Zoom-in and zoom-out dynamic effects can be achieved.
- \* Adjustable focus: DMX linear focusing, ultra-fine and smooth focus adjustment.
- \* Prism: Optional triangular prism, rectangular prism, and four-row lens, etc.
- \* Atomization: 10%-100%.
- \* Strobe: Electronic strobe, 0-25 times/sec (built-in pulse strobe effect).
- \* Scanning range: Horizontal 540°, vertical 270°, with auto return function.
- \* Display interface: 2.8-inch LCD widescreen Chinese and English interface, with flip function.
- \* Other functions: The input signal has an isolation protection function to ensure stable signal transmission without interference; built-in NTC temperature control function, when the LED is overheated, the output power of the LED will be intelligently reduced; it supports software upgrade through the DMX data line; the lamp usage time, bulb usage time and software version number can be displayed.

### Specification

<b>Model</b>	TL-LT886
<b>Input voltage</b>	AC110V~240V AC, 50/60Hz
<b>Rated power</b>	910W@220V
<b>Light source</b>	650W
<b>Color temperature</b>	68000K±300K, CRI ≥ 95
<b>Service lifespan</b>	≥20000H
<b>Beam angle</b>	5°-50°
<b>Control mode</b>	International standard DMX512 signal, 3-core signal line (five-core optional) DMX512 interface; DMX wireless function optional; 4 operation modes (DMX mode, self-propelled mode, manual mode, stand-alone editing mode); support RDM protocol and program online update function
<b>Channel</b>	28/14 channels
<b>Fixture material</b>	High temperature resistant engineering plastic + cast aluminum/wire-drawing aluminum material + copper tube radiator + waterproof fan for heat dissipation
<b>Working temperature</b>	-20°C ~ 45°C
<b>Protection class</b>	Ip66
<b>Fixture size (L×W×H)</b>	457×320×768mm
<b>Package size (L×W×H)</b>	690×540×735mm
<b>Gross weight</b>	51kg
<b>Net weight</b>	45KG