



# Moving Head Beam Light

## TL-LT803



### Feature

- \* Color: 1 color wheel, 16 colors + 1 white light.
- \* Fixed pattern: 18 fixed gobo wheel + 1 white light, with flow, index, and shaking functions.
- \* Focus: DMX linear focusing, ultra-fine and smooth focus adjustment.
- \* Prism (standard): eight prisms + four row lens, sixteen prisms, support variable-speed bidirectional rotation and superimposition.
- \* Strobe: Double-chip strobe 0.3-25 times/s, with synchronous, asynchronous and random strobe modes, and the speed is adjustable.
- \* Scanning range: X-axis 540°/4.5 S, Y-axis 270°/2.8 S, with automatic return function.
- \* Display interface: adopt widescreen 2.8-inch LCD interface in Chinese and English, with flip function;
- \* The input signal has isolation protection function to ensure stable signal transmission without interference.
- \* Support high temperature intelligent protection, automatically turn off the light if the temperature is too high;
- \* Support automatic power reduction of ballast in closed light state;
- \* Support software upgrade through DMX data cable;
- \* Support to display lamp usage time, bulb usage time and software version number.

### Specification

Input voltage	AC110V-240V 50/60Hz , 600W
Ballast	Electronic ballast
Light source	SIRIUS HRI® 420W
Average lifespan	2500H
Color temperature	7850K±300K
Beam angle	2.5°
Control mode	DMX512 protocol ;support RDM protocol and program online update function (optional for DMX wireless function)
Channel	12/15 channels
Fixture material	High temperature engineering plastic + cast aluminum material
Protection class	Ip66
Fixture size (L×W×H)	477×320×724mm
Packaging size (L×W×H)	655×610×530mm
Gross weight	39kg
Net weight	34.5kg