



Moving Head Beam Light

TL-LT811



Feature:

- * Color: 1 color panel: 13 colors + white light, variable-speed bidirectional rainbow effect
- * Fixed pattern: 1 fixed pattern panel: 14 patterns + white light, variable-speed dithering effect, and variable-speed bidirectional flow effect
- * Rotating pattern: 1 rotating pattern panel, 9 rotating patterns + white light, variable-speed dithering effect, variable-speed bidirectional flow effect, rotating pattern can be changed
- * Prism: 2 independent prisms (8 prisms and 16 prisms as standard) support variable-speed bidirectional rotation; double prisms overlap to make another prism effect (row lens or 24 prism and honeycomb prism are optional)
- * Focusing and zooming: electronic linear adjustment of sharpness
- * Atomization: 1 atomization plate, 0-100% linear adjustment
- * Strobe dimming: double-chip strobe, and linear dimming
- * Rotation angle: 540° in the horizontal direction; 270° in the vertical direction; rotation; 16BIT fine-tuning, automatic error correction and return function
- * 6-layer coated and high-precision glued optical lens, XY positioning automatic error correction function
- * The screen can display the light usage time, which is convenient for maintenance
- * Fan automatic speed regulation function
- * Automatically reduce the power of the light source by 50% when the light is mechanically shaded

Specifications:

Model	TL-LT811
Input voltage	AC110V-240V 50/60Hz, 650W
Ballast	Electronic ballast
Light source	OSRAM 461W
Average lifespan	20000H
Beam angle	0-45° adjustable beam angle
Control mode	International standard DMX512 signal; master-slave synchronous control mode, self-propelled mode, voice control mode
Channel	16/24 channels
Fixture material	High-strength engineering flame-retardant plastic cabinet
Protection level	IP65
Fixture size (L×W×H)	450×400×700mm
Net weight	28.7kg