



Moving Head Beam Light

TL-LT881



Feature:

- * Color: 6 colors + white light, half-color effect
- * Fixed pattern panel: 6 fixed patterns + 2 white light
- * Rotating pattern panel: 6 replaceable rotating glass patterns + 1 white light
- * Prism: rotating prism effect
- * Cutting panel: professional independent cutting module, which can cut various graphics in eight directions; with independent aperture mode, the graphics can be scaled up/down
- * Optical lens: high-precision glued optical lens
- * Focusing: linear focusing
- * Dimming: 0-100% linear adjustment
- * Strobe: electronic strobe
- * Scanning: Y-axis adjustable angle
- * LED screen + button control

Specifications:

Model	TL-LT881
Input voltage	AC110V-240V 50/60Hz, 800W
Light source	Appotronics LED640W light source
Color temperature	8000K
Average lifespan	20000H
Beam angle	5.5-50°
Number of motor	A total of 19 ultra-quiet high-temperature resistant low-volatility motors
Control mode	International standard DMX512 signal; support RDM protocol, and support customized wireless signal
Channel	28 channels
Fixture material	High temperature resistant anti-ultraviolet anti-oxidation alloy plastic + national standard die-casting
Protection level	IP66
Fixture size (L×W×H)	385.8×290.5×669.5mm
Net weight	30.36kg