



Moving Head Beam Light

TL-SL157



Feature

- * Color mixing system: integrated powerful beam and dyeing functions.
- * Controllable, uniform RGBW color mixing system and rainbow effect.
- * CTO color temperature adjustment (2500K-8000K).
- * Focusing: linear focusing system, 0~100% smooth dimming.
- * Scanning range: X-axis 540~630°/2.7S, Y-axis 210°/1.5S, accurate scanning and positioning.
- * Outstanding strobe effect with variable speed.
- * Compact structure and small size.
- * Fast running speed, no noise in operation, no flicker under HD camera.

Specification

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| Model | TL-SL157 |
| Input voltage | AC110V-240V 50/60Hz, 350W |
| Light source | 7 × 40W RGBW LED lamp bead |
| Lens outer | 36 × 0.5W RGB 3IN1 LED |
| Beam angle | 8°~64° |
| Average lifespan | 50000H |
| Control mode | DMX512 protocol, support RDM protocol and program online update function, support Art-net Ethernet data interface, DMX wireless function is optional |
| Channel | 15 channels |
| Fixture material | High temperature plastic + molded alloy material |
| Protection class | Ip30 |
| Fixture size (L×W×H) | 329×227×406mm |
| Package size (L×W×H) | 505×420×290mm |
| Gross weight | 11.6kg |
| Net weight | 9.3kg |