



Feature: * Dimming: 0-100% linear adjustment. * Color mixing: RGBW stepless color mixing. * Strobe: 1-25 times/sec (conventional strobe, thunder strobe, random strobe, suddenly dark gradually brighter strobe, suddenly bright gradually darker strobe. 1-20 times/see (see 12 strobe). * Scan range: X-axis 540 degrees; Y-axis 270 degrees; fast running speed, mute design, and adjustable speed. * Scanning fine-tuning: X/Y axis 16BIT scanning subdivision for accurate positioning.

Specifications:

| Model | TL-SL154 |
|----------------------|--|
| Input voltage | AC110V-240V 50/60Hz, 150W |
| Light source | 12*10W(4IN1) LED |
| Average lifespan | 50000H |
| Beam angle | 15° |
| Control mode | DMX512 signal control mode, |
| | master-slave control mode (multiple device synchronization) with self-propelled program voice control mode |
| Channel | 9/16 channel |
| Fixture material | High temperature resistant plastic + molded alloy material + heat dissipation method / air cooling |
| Protection level | IP20 |
| Fixture size (L×W×H) | 240×150×340mm |
| Package size (L×W×H) | 310×210×360mm |
| Gross weight | 5.4kg |
| Net weight | 4.8kg |