



Moving Head Light

TF-SL1156



Features

1. Dimming: 0-100% electronic linear dimming, smooth dimming technology without jitter.
2. Strobe: 0-25 times/second electronic strobe, speed adjustable, built-in random strobe or pulse strobe.
3. Color mixing system: RGBW (red, green, blue, white) linear color mixing; 16.8 million colors (0-100% saturation adjustable), built-in macro function.
4. Focusing: Linear electric focusing.
5. Scanning range: X-axis 540° (16-bit precision scanning) electronic error correction, Y-axis 250° (16-bit precision scanning) electronic error correction, precise scanning positioning, signal feedback, absolute position memory.
6. Display interface: It adopts an LCD screen, is equipped with 5 mechanical buttons, and supports a bilingual operating system in Chinese and English.
7. Temperature protection: Built-in NTC temperature control function, which intelligently reduces the output power of the LED when it overheats.



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Specification

Input voltage	AC 110-240V, 50/60Hz
Rated power	400W
Power factor	PF ≥ 0.90
Light source	36*10W RGBW four-in-one LED
Average lifespan of light source	50,000 hours
Color temperature	6500K
Luminous flux	15265 lm
Color rendering index	Ra≥70
Beam angle	15°-30°
Spot angle	15°-60°
Control method	DMX512 protocol, with built-in master-slave mode, auto-run mode, voice control mode, and manual control mode.
Channel modes	Simplified mode 9CH, Standard mode 16CH
Shell material	High-temperature resistant plastic + molded alloy material + heat dissipation method/air cooling
Power interface	1 power input interface
Signal interfaces	1 DMX512 input interface, 1 DMX512 output interface
Operating ambient temperature	-10℃ to 45℃
Protection rating	IP20
Product dimensions (L×W×H)	329×220×450mm
Packaging dimensions (L×W×H)	425×295×390mm (carton)
Gross weight of packaging	9.35kg
Product net weight	8.85kg