



LED Studio Light

TL-SK6201



Features

- *Optical system: Adopt high temperature resistant and high transmittance optical glass optical lens group (5 layers of coating), $\phi 155\text{mm}$ aperture light output lens.
- *Dimming: 0-100% electronic linear dimming, jitter-free smooth dimming technology.
- *Strobe: 0-25 times/second electronic strobe, speed adjustable, built-in random strobe or pulse strobe.
- *Focus: Manual focus.
- *Color mixing system: Warm white + cool white 2 colors can be linearly mixed to adjust the color temperature.
- *Graphic cutting disc: 4 independent manual cutting discs, cutting at any angle to adjust the spot shape.
- *Display interface: 1.5-inch blue screen LCD display; equipped with 2 manual knobs.

Specification

Input voltage	AC 110-240V, 50/60Hz
Rated power	210W
Power factor	PF \geq 0.98
Light source	200W LED (CW+WW)
Average lifespan of light source	50000H
Color temperature	2700K-6500K
Color tolerance	SDCM \leq 3
Luminous flux	3600lm
Color rendering index	Ra \geq 95
Beam angle	10°-20°
Control method	DMX512 protocol, RDM protocol, built-in master-slave mode, manual control mode
Channel Mode	Standard mode 1CH
Shell material	die-cast aluminum
Power interface	1 power input interface, 1 power output interface
Signal interface	1 DMX512 input interface, 1 DMX512 output interface
Working environment temperature	-10°C-45°C
Protection level	Ip20
Product dimensions (L×W×H)	928×330×316mm
Packing size (L×W×H)	940×315×330mm (carton)
Gross weight of packaging	15.8Kg
Net weight of product	14.7Kg