



285W Moving Head Dyeing Light (Adjustable focus) TL-SL155



Safety instruction

Warning: danger of serious injury or death	Warning: consult the manual before installation, power on, or repair	Warning: fatal or serious electric shock hazard	Warning: fire	Warning: hot surface is dangerous to burn, do not touch	Warning: danger of eye injury, please wear goggles	Warning: danger of hand injury, please wear gloves
Only suitable for lights directly installed on the surface of non-combustible materials	Replace all shattered protective covers	Shortest distance from the illuminated object (m)	Rated maximum ambient temperature	Indoor use only	Do not point the lens towards the sun or strong light	Operation is not allowed during running

Features

- * 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).
- * Scan range: X-axis 540 degrees, with self-recovery closed-loop system; Y-axis 270 degrees, with self-recovery closed-loop system.
- * Scanning fine-tuning: X/Y axis 16BIT scanning subdivision for accurate positioning.

Specification

Model	TL-SL155
Input voltage	AC110V-240V 50/60Hz, 300W
Light source	19*15W(4IN1)
Average lifespan	50000H
Focusing range	Adopt quartz light guide, beam angle: 5 -50 degrees
Channel	16/24 channels
Control mode	DMX512 signal control mode, master-slave control mode (multiple device synchronization) with self-propelled program voice control mode.
Fixture material	High temperature resistant plastic + molded alloy material + heat dissipation method / air cooling
Protection class	Ip20
Fixture size (L*W*H)	310*200*400mm
Package size (L*W*H)	360*260*460mm
Gross weight	9.8kg
Net weight	8.8kg

