

TL-SL186



Feature

- * Color mixing system: CMY+CTO color mixing system, stepless changing color.
- Color wheel: 6 colors + 1 white light.
- * Fixed gobo wheel: 9 gobos + 1 white light, adjustable speed, flexible positioning function.
- * Rotating gobo wheel: 7 replaceable gobos + white light, bidirectional rotation and positioning.
- * Effect pattern wheel: Fire pattern/Water pattern, bidirectional rotation.
- * Focusing: Linearly adjustable focusing/infrared auto-focusing function.
- * Prism: Quadrangular prism, bidirectional rotation and positioning.
- * Zoom in: 11× zoom 5-55°.
- * Atomization: An atomization effect.
- * Scanning range: X-axis 540~630°/2.7 S, Y-axis 270°/1.5 S, accurate scanning and positioning.
- * Display interface: A wide-screen 2.4-inch LCD interface in Chinese and English, with rechargeable battery; you can enter the menu to set the address code and perform other settings without powering it on; the menu is hierarchically structured and has a friendly graphical
- * Intelligent heat dissipation: Using wind direction drainage and temperature intelligent monitoring technology, built-in NTC temperature control function, when it is overheated, the output power of the LED is intelligently reduced.

Specification

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Model TL-SL186	
nput voltage AC110V-240\	/ 50/60Hz, 800W
ED light source 600W	
Average lifespan 50000H	
Color temperature 6500K	
Beam angle 5~55°	
Control mode DMX512 prote	ocol, support RDM protocol and program online update function, support Art-net
Ethernet data	interface (DMX wireless function optional)
Channel 26/15CH	
Fixture material High tempera	ture resistant plastic + molded alloy material
Protection class Ip30	
Fixture size (L×W×H) 427×276×765	mm
Package size (L×W×H) 515×365×855	mm
Gross weight 37.2kg	
Net weight 33.2kg	