



► Specification:

Item	Specification
Rated Voltage	AC 100V–240V, 50/60Hz
Light Source	200W white LED
Rated Lifespan & Color Temperature	20,000 hours; 9000K
LED Ring	29 high-brightness 3-in-1 RGB LEDs with multiple built-in running effects; supports master/slave operation without console control
Beam Angle	Zoom range: 0°–5°, 64mm large aperture output, 14° beam angle
Color Wheel	With macro command function: 7 colors + white; full color / half color / linear color; bi-directional variable-speed rainbow effect; built-in high-efficiency Hall sensor
Gobo Wheel	1 fixed gobo wheel: 7 metal gobos + 6 glass gobos + open; bi-directional variable-speed rotation; variable-speed shaking and flowing effects; built-in high-efficiency Hall sensor
Prism	Dual-layer prism (6 + 12 facets), bi-directional variable-speed rotation, indexable with variable-speed shaking effect
Focusing	DMX linear focus with automatic focusing function
Strobe	Electronic strobe, 0.3–25 flashes/sec; selectable synchronous, asynchronous, or random strobe
Dimming	Electronic dimming 0–100% linear adjustment; gamma curve dimming, frequency adjustable 1.2K–25K; macro command dimming ensures stable, flicker-free performance; constant current driver suitable for video recording

Rotation Angle	Pan: 540° (16-bit precision); Tilt: 270° (16-bit precision); driven by high-speed silent motors for smooth motion; automatic repositioning after misoperation; adjustable pan/tilt speed; XY inversion and rotation functions; high-precision optical positioning
Control Mode	22 channels (standard mode), 1 control mode; standard DMX512 protocol, RDM compatible
Control Interface	DMX512 interface (3-pin or optional 5-pin), daisy-chain power connectors
Sleep Function	Advanced remote sleep technology; automatically enters sleep mode when signal is disconnected for improved stability and safety
Display	1.77" LCD display with Chinese/English bilingual menu; fault and temperature display with built-in sensor
Cooling System	Lightweight aluminum heat sink with intelligent fan control
Thermal Management	Automatic fan speed adjustment based on fixture temperature; built-in intelligent overheat protection and noise balance module
Protection Rating	IP20 (optional rain cover available for IP44 protection)
Packaging	Waterproof and shockproof flight case or carton
Packing Size	420 × 305 × 300 mm
Net Weight	6.75 kg
Gross Weight	7.4 kg