



Specification:

Item	Specification
Voltage	100–240V / 50–60Hz
Ballast	Electronic ballast
Lamp	OSRAM 350W
Color Temperature	7500K
Average Lifespan	1500 hours
Channel Quantity	20 channels
Control Mode	20 DMX512 channels, Master-Slave mode, Auto-run mode
Display	LCD display, DMX 3-pin or 5-pin signal input
Lens	Anti-reflective coated glass lens
Color Wheel	14 colors + open, full and half color functions, equipped with UV heat filter
Fixed Gobo Wheel	14 fixed gobos + open
Rotating Gobo Wheel	9 rotating gobos + open, interchangeable gobo design
Strobe	0–13 flashes/sec with random strobe
Prism	8-facet rotating prism and T-shaped 6-row prism, bidirectional rotation
Frost	Adjustable frost spot angle
Iris	5%–100% adjustable aperture
Focus	Linear electronic focus
Dimming	0–100% linear dimming
Pan/Tilt Range	Pan: 540°, Tilt: 270°, with auto position correction
Beam Angle	3°–40°
Strobe System	Dual-blade strobe (0.5–9 flashes/sec)
Motor Quantity	16 ultra-quiet motors + 2 three-phase motors, 16-bit resolution
Other Functions	Remote lamp on/off, display of lamp and fixture usage time
Housing	High-temperature resistant plastic + molded alloy
Protection Rating	IP20
Net Weight	23 kg