



Features

1. Dimming: 0-100% electronic linear dimming with jitter-free smooth dimming technology.
2. Strobe: 0-25 times per second electronic strobe with adjustable speed, built-in random strobe or pulse strobe.
3. Color wheel: 7 colors + 1 white, with adjustable speed and arbitrary positioning function.
4. Fixed gobo wheel: 8 fixed gobos + 1 white, with adjustable speed and arbitrary positioning function.
5. Prism: 6+12 prism, forward and reverse rotation with adjustable speed and arbitrary positioning function.
6. Display interface: Digital tube display with 4 mechanical buttons.
7. Temperature protection: Built-in NTC temperature detection function, intelligently reduces the LED output power when the LED operates over temperature.
8. Pan/Tilt range: Pan 540° (16-bit precision scanning) with electronic error correction, Tilt 172° (16-bit precision scanning) with electronic error correction, precise scanning positioning, signal feedback, and absolute position memory.

Specification

Input voltage	AC 110-240V , 50/60Hz
Rated power	150W
Power factor	PF≥0.90
Light source	120W white light LED
Average LED lifespan	50000H
Color temperature	9000K
Beam angle	2.8°
Control method	DMX512 protocol, with built-in Auto run mode, Master-slave mode, Sound-active mode, Manual control mode
Channel mode	Compact mode 10CH, Standard mode 14CH
Casing material	V0 flame retardant ABS
Power connector	1 power input connector
Signal connector	1 RJ45 network input connector, 1 RJ45 network output connector
Operating temperature	-10°C ~ 45°C
IP rating	Ip20
Product dimensions (L×W×H)	178×178×340mm
Package dimensions (L×W×H)	367×265×233mm (carton)
Package gross weight	4.75kg
Product net weight	4.1kg