



Features

1. Dimming: 0-100% electronic linear dimming, smooth dimming technology without jitter.
2. Strobe: 0-25 times/second electronic strobe, adjustable speed, built-in random strobe or pulse strobe.
3. Color mixing system: RGBW (red, green, blue, white) linear color mixing; 16.8 million colors (saturation adjustable from 0 to 100%), with built-in macro function.
4. Features: High luminous efficiency, uniform color mixing, cast aluminum casing for good heat dissipation, with stable performance. It is equipped with one in one out hand-in-hand power cord and signal line (each 1.3 meters long) to enhance the efficiency of on-site lighting layout.
5. Software update: Support DMX signal update, cloud server remote online update. The software update is fast and convenient.
6. Display interface: Digital tube display; equipped with 4 mechanical buttons.
7. Temperature protection: Built-in NTC temperature control function. When the LED overheats during operation, it intelligently reduces the output power of the LED.

Specification

Voltage input	AC 110-240V, 50/60Hz
Rated power	165W
Power factor	PF≥0.90
Light source	54×3W LED (R14+G14+B14+W12)
Average lifespan of light source	50000H
Color temperature	3200K~7200K
Color tolerance	Single-color SDCM≤5
Luminous flux	5887 lm
CRI	Ra≥75
Beam angle	15°
Spot angle	30°
Control mode	DMX512 protocol, RDM protocol, with built-in Master-slave mode, Auto run mode, Sound-active mode, Manual control mode
Channel mode	Compact mode 4CH, Standard mode 8CH
Voice control sensitivity	65dB-130dB
Casing material	Cast aluminum casing
Power connector	1 power input connector, 1 power output connector
Signal connector	1 DMX512 input connector, 1 DMX512 output connector
Working environment temperature	-10°C ~ 45°C
Protection rating	Fire protection V-1, protection Ip20
Product dimensions (L×W×H)	287×215×330mm
Package dimensions (L×W×H)	250×250×360mm (carton)
Package gross weight	3.2kg
Product net weight	2.8kg