



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 mixing system: Warm white and cool white, 2 colors with linear color mixing for color temperature adjustment.
4. Software update: Supports DMX signal update and cloud server remote online update for fast and convenient software updates.
5. Display interface: Digital tube display with 4 mechanical buttons.
6. Real-time monitoring: The temperature status can be displayed intuitively on the screen, helping users to better understand the operating status and heat dissipation of the equipment.
7. Intelligent cooling: Fanless full-aluminum natural cooling technology with built-in NTC temperature detection function. When a fault causes the light source to overheat, the output power is intelligently reduced.
8. Screensaver Mode: When the display is inactive for a period of time, it will automatically enter screensaver mode to save power and protect the monitor.

Specification

Input voltage	AC 110-240V, 50/60Hz
Rated power	200W
Power factor	PF≥0.98
Light source	630*0.3W LED (VW300+CW330)
Average LED lifespan	50000H
Color temperature	3000K-6500K
Color tolerance	SDCM≤3
Luminous flux	11429lm
CRI	Ra≥97
Beam spot angle	100°
Channel mode	Compact mode 2CH, Standard mode 5CH
Control mode	DMX512 protocol, RDM protocol, with built-in Master-slave mode, Auto run mode, Manual control mode
Casing material	Aluminum alloy structure + flame-retardant plastic
Power connector	1 power input connector, 1 power output connector
Signal connector	1 DMX512 input connector, 1 DMX512 output connector
Operating temperature	-10°C ~ 45°C
IP rating	Ip20
Product dimensions (L×W×H)	525×368×94mm
Package dimensions (L×W×H)	575×165×440mm (carton)
Package gross weight	11.8kg(1pcs)
Product net weight	9.8kg