



## Feature

- \*Electronic strobe: 1-25Hz.
- \*Preset effects: Equipped with four preset effects (jump, gradient, breathing, cycle) to meet different needs.
- \*Operation mode: Equipped with three operation modes (regular mode, low speed mode, silent mode) to adapt to different usage scenarios.
- \*Software update: Support DMX signal update and cloud server remote online update. Software update is fast and convenient.
- \*Color macro: Call any color through the palette, providing rich color choices and providing more possibilities for creativity.
- \*Dimming curve: Support 4 types of dimming curves (square curve, inverse curve, straight line and S curve) to meet the needs of different occasions.
- \*Temperature protection: adopting a silent fan, support intelligent speed regulation and intelligent temperature control, effectively extending the service life of the lamp and improving the reliability of the lamp.
- \*Menu display: 2.8-inch full-touch LCD display, equipped with a new visual UI interface, providing an intuitive operating experience, and can easily adjust parameters such as color, color temperature and brightness; support free switching between Chinese and English languages, and a 180° font inversion display function .
- \*Intelligent color management system: Support automatic color correction system to ensure stable and consistent color and color temperature and pure color.
- \*Scene editing: Equipped with 20 independent editable scenes, support offline scene recording function, and can edit changing scene lighting effects.
- \*Pop-up warning: Support pop-up warning function, which automatically pops up a warning window when equipment operation fails or has other problems, promptly reminding users of equipment problems so that users can take timely measures.
- \*Real-time monitoring: Real-time monitoring of fan speed can visually display the fan's rotation status and speed on the display, helping users better understand the operating status and heat dissipation of the device.
- \*High-frequency dimming: support 1,000-25,000Hz high-frequency dimming, no flicker under high-definition cameras.
- \*Screensaver mode: Supports six screen saver modes. When the display screen has no activity for a period of time, it will automatically enter the screen saver mode to save power and protect the display.



### Specification

<b>Input voltage</b>	AC 110-240V 50/60Hz
<b>Rated power</b>	400W
<b>Light source</b>	1350 0.9W full spectrum CW+WW LEDs (675 pcs each of single color)
<b>Average lifespan</b>	50000 H
<b>Lamp output luminous flux</b>	35016 Lm
<b>Spot angle</b>	110°
<b>Color rendering index</b>	Ra≥96
<b>Color temperature</b>	1800-10000K linear adjustment
<b>Control method</b>	DMX512, built-in program self-propelled, master-slave online mode, Art-net Ethernet data interface, support RDM protocol and program online update function.
<b>Channel</b>	6/4 channel
<b>IP level</b>	Ip30
<b>Lamp body structure</b>	Aluminum alloy + injection molded shell
<b>Lamp size (L×W×H)</b>	579×392×153mm
<b>Packaging size (L×W×H)</b>	645×460×230mm
<b>Gross weight</b>	13.8kg
<b>Net weight</b>	11.9kg