



Features

1. DMX512 standard, can control 256 DMX channels, with one photoelectric isolation signal output.
2. Control a maximum of 16 computer lights or 64 dimming channels.
3. Automatically generate the lamp library.
4. Backlight LCD display. Original Chinese and English display switchable interface. Panel in English and Chinese available.
5. The built-in graph trajectory generator has 35 built-in graphs, which are convenient for users to control graphics trajectory of the computer lights, including circle, spiral, rainbow, chasing and other effects.
6. Graphic parameters (such as amplitude, speed, interval, wave and direction) can be set independently, making it more convenient to design the desired shapes and scenes.
7. 80 playback scenarios can be stored for multi-step scenario and single-step scenario. Each multi-step scenario can store up to 100 scenarios.
8. 16 playback scenarios can be output and run simultaneously.
9. Equipped with 16 centralized fader; support button control and fader control.
10. Data can be kept in memory if shutdown or sudden power outage happens.
11. Support console data backup and re-importing data to console via a U disk. Data in the console of the same model can be shared.
12. Support remote software upgrade. You can add new functions anytime and anywhere.
13. You can control the attributes of the computer light by preset fader, which is more convenient and fast.
14. Support immediate fade-out.



Specification

Voltage input	AC 110-240V, 50/60Hz
Rated power	2.1W
Power factor	PF≥0.98
Shell material	Cold-rolled sheet
Power interface	1 power input interface
Signal interface	1 USB input/output interface, 2 DMX512 output interfaces
Working environment temperature	-10°C ~ 45°C
Protection class	Ip20
Product dimensions	480×220×75mm
Package dimensions	540×260×128mm (carton)
Package gross weight	4.6kg
Product net weight	4.0kg