

10-channel mode

CH	control function	Value	Description
1	X-rotation	0~255	X Motor stroke adjustment
2	Y-rotation	0~255	Y Motor stroke adjustment
3	Dimming	0~3	0-3,Closed light
		4~255	Total dimming, 4-255 dark to bright
4	Strobe	0~3	Turn off the light, no flicker
		4~251	Turn on the light, stroboscopic slow to fast, 251 is the fastest
		252~255	Light on, no flicker
5	Color	0~49	Color switching
		50~152	Positive flow (from fast to slow)
		153~255	Reverse flow (from slow to fast)
6	focusing	0~255	Enlarged motor stroke adjustment, The premise is that when the rotation returns to the origin, priority is given to the rotating motor
7	X-Fine-tuning	0~255	X axis motor stroke fine adjustment
8	Y-Fine-tuning	0~255	Y-axis motor stroke fine adjustment
9	X-Y/speed	0~255	XY axis speed adjustment
10	Reset	0~49	Invalid, reserved
		50~99	The small motor resets, the channel

400W | COB

Focusing moving head face light



Please read the instruction book carefully before use

1. control panel

1.1 Key Description



The left and right functions are the same, return to the previous interface
Up and down functions: select, edit

- Take "Modify DMX Address Code" as an example to describe the use of buttons:
- If the current interface is not the main interface, press the "left" key (one or more times) to return to the main interface
 - In the main interface, press "Up" or "Down" to select the "Settings" button
 - Press the "OK" button to enter the "Settings" interface
 - In the "Settings" interface, press "Up" or "Down" to select "DMX Address"
 - Press "OK" to enter the editing state
 - Press "Up" or "Down" to modify the DMX address code
 - Press "OK" to exit the editing state

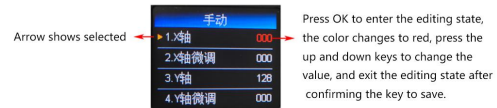
1.2 Interface description

Main interface

Chinese and English interface switch 180 degree screen rotation



Sub-interface-manual control



This interface is used to control the current lamp, and automatically enter the host state at the same time (not receiving DMX signal, Send DMX signal to the bus to the slave).
The manual menu will display 10 channels according to the standard 10 channels set in the setting menu.

Technical Parameters:

- Rated voltage: AC110-240V, 50/60Hz
- Work rate: 400W
- Light source: LED imported COB 300W 5 meters distance 10000LUX
- Light source life: 50000 hours
- Color temperature: 3000K-6400K can be adjusted linearly
- Beam angle: 8-60° linear zoom
- Color: red, green, blue, yellow
- Dimming: 0-100% linear adjustment
- Strobe: adjustable strobe mode (32 times/sec)
- Horizontal: horizontal angle 540° (16BIT precision fine-tuning), automatic error correction
- Vertical: vertical angle 270° (16BIT precision fine-tuning), automatic error correction
- Control mode: DMX512, RDM, master-slave, self-propelled, voice control mode
- Cooling system: steel pipe heat conduction, magnetic levitation fan for cold heat dissipation
- Control channel: 10 channels
- Protection level: IP20
- Size: 300*32*470mm high
- Net weight: 11KG