

2 Eyes 200 W, C O B

audience lights

I. Channel description

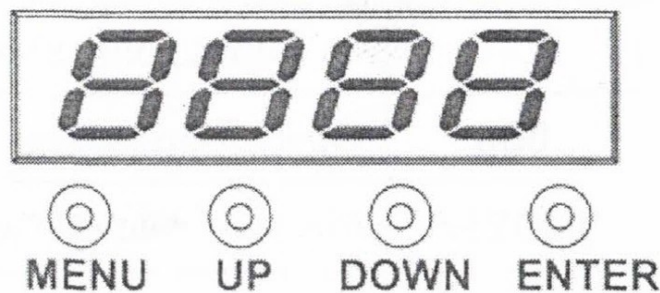
4-Channel Mode (d001 mode)

chan nel	function	explain
CH1	aiming	True-white dimming, from dark to bright
CH2	aiming	Warm white dimming, from dark to bright
CH3	aiming	True-white dimming, from dark to bright
CH4	aiming	Warm white dimming, from dark to bright

8-Channel Mode (A001 mode)

chan nel	function	explain
CH1	Total dimming	Total dimming, from dark to bright
CH2	aiming	True-white dimming, from dark to bright
CH3	aiming	Warm white dimming, from dark to bright
CH4	aiming	True-white dimming, from dark to bright
CH5	aiming	Warm white dimming, from dark to bright
CH6	Total frequency flash	Total strobe, from slow to fast
CH7	FS	0-50: CH1-CH6 control; 51-100: common color output (8); 101-150: jump; 151-200: gradient; 201-250 pulse; 251-255: sound control
CH8	Functional speed	Function speed, from slow to fast, (color selection for color output)

two,.Diagram of key:



MENU: function key UP: Key DOWN: Subkey ENTER: confirm key

3. Display instructions

orde	conten	scale	Functions and instructions
1	A001	001512	DMX512 Address Code Settings-8 Channel mode
2	d001	001512	DMX512 Address Code Settings-4-channel mode
3	r255	000 - 255	Normal white (1) dimming, from dark to bright.
4	G255	000 - 255	Warm white (2) dimming, from dark to bright.
5	b 255	000 - 255	Normal white (3) dimming, from dark to bright.
6	u255	000 - 255	Warm white (4) dimming, from dark to bright.
7	F 255	000 - 255	5 Above the start of strobe, speed from slow to fast, through the RGBU selection
8	CC 15	00 - 15	Jump and change, from slow to fast.
9	DE 15	00 - 15	Gradient change, from slow to fast.
10	CP 15	00 - 15	Pulchange, from slow to fast.
11	S oud	/	Sound control color change

Table (I) Function table of digital tube display window

IV. Background parameters

orde	conten	scale	Functions and instructions
1	000	000	Background menu
2	r125	000255	Positive white (1) Current value
3	G230	000 - 255	Warm white (2) Current value
4	b 220	000 - 255	Positive white (3) current value.
5	u 220	000 - 255	Warm white (4) Current value
6	S u15	00 - 15	Sound control sensitivity adjustment
7	F t40	30 - 79	The fan starts turning at a temperature
8	Pt70	30 - 79	Protect the temperature and start to reduce the power
9	P200	000-255	The P-value, the reduced power value
10	N ud1	1-3	Channel selection channel 1 in the top 2 channel in the posterior, 3 speed function adjustment
11	S-SL	SL/FA	Dimming speed selection, the default slow speed
12	d-oF	oF/Ho	Signal loss remains selected, and is not maintained by default
13	dnof	0F/YE	Automatic 512 switch, default off
14	H541	/	Program version number
15	C_no	N o/ye	Current on line

Voltage: 110-220V

Light source: COB lamp beads

Color: white light, warm light / red, green, blue and white

Light power: 200W

Control mode: DMX512, sound control, self-go

Channel: 8

Applications: stage, wedding, hotel, bar

Light size: 15.5x23x38cm

Net weight: 3.5Kg

Hair weight: 4kg