

4X100W COB LED Blinder

USER MANUAL



Please read over this manual before operation the light

1. The Introduction of LED display panel:



A. Menu

B. UP

C. Down

D. Enter

A B C D

Press **A** button, there will be eight different effects.

The first two letters stands for functions (refer to Diagram II)

The last two letters stands for DMX address, or speed,.

You can modify it with **B** or **C** button. And press **D** button for confirmation.

2. Function of LED Display Window (press button **D** to confirm all the function)

No	Display	Function
1	A001	6CH-Address Code, with B. C button to change the code(001-512)
2	D001	12CH-Address Code, with B. C button to change the code(001-512)
3	H001	2CH-Address Code, with B. C button to change the code(001-512)
4	CC00	Jump(01-10), with B. C button to change the speed
5	LL00	Speed(01-99), with B. C button to change the speed

6	CP00	Fade(01-99), with B. C button to change the speed
7	DE00	pulse(01-99), with B. C button to change the speed
8	BEB1	Sound change
9	W255	Select color , with B. C button to change the speed
10	Y255	Select color , with B. C button to change the speed
11	n000	Strobe

3. DMX Channel

DMX512 6CH

Channel	Function	Explanation
CH1	Dimmer	linear 0%-100% dimmer, from dark to bright
CH2	Strobe	Strobe from slow to fast
CH3	Control Mode selection	0-50: DMX control 51-100: jump running; 101--150: fade running; 151--200: pulse running; 201--255: sound active;
CH4	Control Mode Speed	From slow to fast
CH5	W Dimmer	linear 0%-100% dimmer, from dark to bright
CH6	Y Dimmer	linear 0%-100% dimmer, from dark to bright

DMX512 8CH

Channel	Function	Explanation
CH1	W1 Dimmer	linear 0%-100% dimmer, from dark to bright
CH2	Y1 Dimmer	linear 0%-100% dimmer, from dark to bright
CH3	W2 Dimmer	linear 0%-100% dimmer, from dark to bright
CH4	Y2 Dimmer	linear 0%-100% dimmer, from dark to bright
CH5	W3 Dimmer	linear 0%-100% dimmer, from dark to bright
CH6	Y3 Dimmer	linear 0%-100% dimmer, from dark to bright
CH7	W4 Dimmer	linear 0%-100% dimmer, from dark to bright
CH8	Y4 Dimmer	linear 0%-100% dimmer, from dark to bright

DMX512 12CH

Channel	Function	Explanation
CH1	Dimmer	linear 0%-100% dimmer, from dark to bright
CH2	Strobe	Strobe from slow to fast
CH3	Control Mode selection	0-50: DMX control 51-100: jump running; 101--150: fade running; 151--200: pulse running; 201--255: sound active;
CH4	Control Mode Speed	From slow to fast
CH5	W1 Dimmer	linear 0%-100% dimmer, from dark to bright
CH6	Y1 Dimmer	linear 0%-100% dimmer, from dark to bright
CH7	W2 Dimmer	linear 0%-100% dimmer, from dark to bright
CH8	Y2 Dimmer	linear 0%-100% dimmer, from dark to bright
CH9	W3 Dimmer	linear 0%-100% dimmer, from dark to bright
CH10	Y3 Dimmer	linear 0%-100% dimmer, from dark to bright
CH11	W4 Dimmer	linear 0%-100% dimmer, from dark to bright
CH12	Y4 Dimmer	linear 0%-100% dimmer, from dark to bright

DMX512 4CH

Channel	Function	Explanation
CH1	Dimmer	linear 0%-100% dimmer, from dark to bright
CH2	W Dimmer	linear 0%-100% dimmer, from dark to bright
CH3	Y Dimmer	linear 0%-100% dimmer, from dark to bright
CH4	Strobe	Strobe from slow to fast

DMX512 2CH

Channel	Function	Explanation
CH1	W Dimmer	linear 0%-100% dimmer, from dark to bright
CH2	Y Dimmer	linear 0%-100% dimmer, from dark to bright

4. Feature

Easy to operate, humanization design, no flicker while dimmer; Stable quality.

Applicable to photograph, camera, and TV station as well.