Outdoor LED Blinder 2

V-SHOW ®
VSHOW PRO LIGHTING
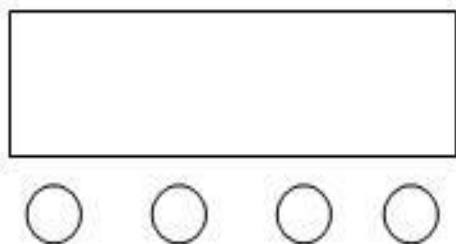
1. Graphical part：

A. Function keys
B. Add key
C. Minus key
D. Enter

A   B   C   D

Operating instructions: Press the function key A to cycle out different functions, and press the B or C key to modify the parameter value. Press D to confirm.

2.Four-digit digital key board operation instructions

No	Menu	Menu function	Description
1	d001	DMX512 address code setting 001	Press the up and down keys to adjust the address code, and press the OK key to save.
2	L255	L brightness adjustment 255	Press the up and down keys to adjust the brightness of L, and press the OK key to save.
3	H255	H brightness adjustment 255	Press the up and down keys to adjust the H brightness, and press the OK key to save.
4	Pr01	Built-in programming 01	Press the up and down keys to select the built-in program, and press the OK key to save.
5	SP01	Built-in program speed setting 16	Press the up and down keys to select the built-in program speed, and press the OK key to save.
6	AUTO	Self-propelled	Press the OK key to save.
7	EP_0/1	Signal hold selection	Press the up and down keys to select, and press the OK key to save.
8	DP-0/1	Off screen selection	Press the up and down keys to select, and press the OK key to save.
9	DISP	Display inverted display selection	Press the up and down keys to select the forward display and reverse display.
10	T25	LED bead working temperature display	Display the current working temperature of the lamp beads.

3.6CH

NO	Function	Description
1ch	All dimming	L, H, total dimming, linear dimming, from dark to bright
2ch	Strobe	(0-255) Stroboscopic from slow to fast.
3ch	L dimming	L dimming, linear dimming, from dark to bright
4ch	H dimming	H dimming, linear dimming, from dark to bright
5ch	Built-in program	(0-20) No function; when it is greater than 20, the built-in programs are equally distributed.
6ch	Built-in program speed	0-255 upward speed slows down, 0 is the fastest speed.

3CH

NO	Function	Description
1ch	All dimming	L, H, total dimming, linear dimming, from dark to bright
2ch	L dimming	L dimming, linear dimming, from dark to bright
3ch	H dimming	H dimming, linear dimming, from dark to bright

After powering on, turn on the power of the console. When the DMX512 console signal is not received, the display screen flashes; when the DMX512 console signal is received, the display screen changes from flashing to bright, and the controlled station signal is at this time control.

In the state of address code 001, after multiple machines are connected, if the console is not connected, the master-slave connection function can be realized, and one of the devices can be operated. The other devices in the address 001 state follow the host to run the program synchronously. When the master-slave is online The DMX512 signal must be cut off.