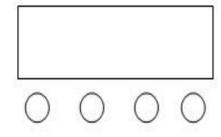
2Eyes Audience Light



2The graphic section:



A B C D

- A. Menu
 - B. Up
 - C. Down
 - D. Enter
 - E. LED Display

Instructions: according to the function button A cycle of eight different function effect, digital tube of the first two digits represent the current function (see menu), after two digits represent the parameters of this kind of new function, or speed of address, press B or C can modify the parameter value, press the D button to confirm.

0 LED Display Function comparison Form, (All functions are confirmed by D button after selection.)

number	display	function description	
1	A 001	Eight channel address code, (001-512) B, C button to reduce the number of address code.	
2	D001	Four channel address code, (001-512),	
		B, C button to add and subtract address code value	

3	CC99	Jump change 1, (01-99)		
		B, C button modify the jump speed		
4	DE99	Jump change 2, (01-99)		
		B, C button modify the combination change speed		
5	CP99	Gradient change, (01-99)		
		B. C button modify pulse change and gradient speed		
6	BEBE	Sound control change		
7	R220	White color 1 selection, (000-255)		
		B, C button to modify the color selection		
8	G220	Warm white 1 color selection, (000-255)		
		B, C button to modify the color selection		
9	B220	White color 2 selection, (000-255)		
		B, C button to modify the color selection		
10	W220	Warm white 2 color selection, (000-255)		
		B, C button to modify the color selection		

3. DMX512

number	function	discription		
1 channel	Tuned light	White 1, warm white 1, white 2, warm white 2 total dimming, linear dimming, from dark to bright		
2 channel	Total stroboscopic	White 1, warm white 1, white 2, warm white 2 total strobe, from slow to fast		
		0 5 empty 6-80 jump 1; 81 160 jump 2; 161-240: gradien		
3 channel	Function Selection	t; 241-255: sound control		
4 channel	Function speed	Function speed, from slow to fast		
5 channel	white 1 dimmer	white 1 dimming, linear dimming, from dark to light		
6 channel	warm white 1 dimmer	warm white 1 dimming, linear dimming, from dark to light		
7 channel	white 2 dimmer	white 2 dimming, linear dimming, from dark to light		
8 channel	warm white 2 dimmer	warm white 2 dimming, linear dimming, from dark to light		

4. DMX512 Channel discription

number	function	discription	
1 channel	white 1 dimmer	white 1 dimming, linear dimming, from dark to light	
2 channel	warm white 1 dimmer	warm white 1 dimming, linear dimming, from dark to light	
3 channel	white 2 dimmer	white 2 dimming, linear dimming, from dark to light	
4 channel	warm white 2 dimmer	warm white 2 dimming, linear dimming, from dark to light	

5. functional characteristics:

The operation is very simple, humanized design, no flicker, jitter phenomenon, etc. Can adapt to photography, photography, television and other places that require strict lighting $_{\circ}$