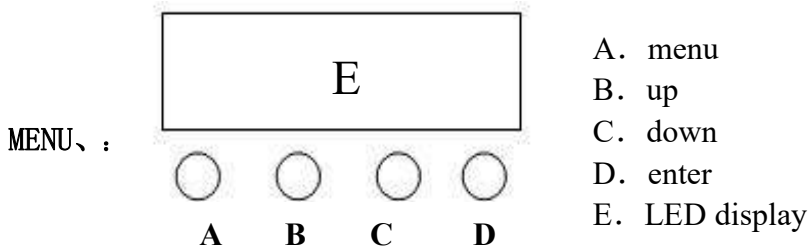


8 eyes laser moving bar

Parameters:

- 1、 Power supply :AC110-240V 50/60Hz
 - 2、 Power consumption:60W
 - 3、 The laser is 500MW/638nm
 - 4、 Working environment:indoor
 - 5、 Product size:1000*84*173mm.
 - 6、 Net weight:6.8kg.
- Control channel :7/10/16CH.



1	Addr	001-A512	DMX512
2	Chnd	CH7	7 channel mode
		CH10	10 channel mode
		CH16	16 channel mode
3	Slnd	Auto	Automatic mode
		Soun	Sound mode
		Slve1	DMX mode
		Slve2	Vice-machine mode
4	Shnd	Sh0-9	Effect 0-9
5	Auto Speed	0-100	Automatic speed adjust
6	Sound Sense	0-100	Sound sensitive
7	Nodmx set	Blac	No 512 signal
		Auto	No 512 signal auto
		Sound	No 512 signal sound control
8	LED	OFF	Display off
		ON	Display on
9	Disp	Yes	Reverse display off
		On	Reverse display on
10	RPan	OFF	X motor clockwise rotation
		ON	Y motor anticlockwise rotation
11	Rest	YES	reset

16 CH

CH1	0-255	X motor moving
CH2	0-255	X motor speed

CH3	0-255	Brightness adjustment
CH4	0-255	BAR1 Brightness adjustment
CH5	0-255	BAR2 Brightness adjustment
CH6	0-255	BAR3 Brightness adjustment
CH7	0-255	BAR4 Brightness adjustment
CH8	0-255	BAR5 Brightness adjustment
CH9	0-255	BAR6 Brightness adjustment
CH10	0-255	BAR7 Brightness adjustment
CH11	0-255	BAR8 Brightness adjustment
CH12	0-255	Strobe speed adjustment
CH13	0-127	Automatic running build-in effect (0-9)
	128-255	sound running build-in effect (0-9)
CH14	0-127	Automatic running build-in effect (0-9)
	128-255	sound running build-in effect (0-9)
CH15	0-255	Speed/sound sensitive
CH16	250-255	reset

10 CH

CH1	0-255	X motor moving
CH2	0-255	X motor speed
CH3	0-255	Brightness adjustment
CH4	0-255	BAR1 Brightness adjustment
CH5	0-255	BAR2 Brightness adjustment
CH6	0-255	BAR3 Brightness adjustment
CH7	0-255	BAR4 Brightness adjustment
CH8	0-255	BAR5 Brightness adjustment
CH9	0-255	BAR6 Brightness adjustment
CH10	0-255	BAR7 Brightness adjustment

CH7

CH1	0-255	X motor moving
CH2	0-255	X motor speed
CH3	0-255	Brightness adjustment
CH4	0-127	Automatic running build-in effect (0-9)
	128-255	Sound running build-in effect (0-9)
CH5	0-127	Automatic running build-in effect (0-9)
	128-255	Sound running build-in effect (0-9)
CH6	0-255	Speed /sound sensitive
CH7	250-255	reset

• Maintenance

It is very important to keep this RGB animation laser light clean, therefore please clean Dust-proof glass monthly to keep the lights away from dust, dirt or fog juice.