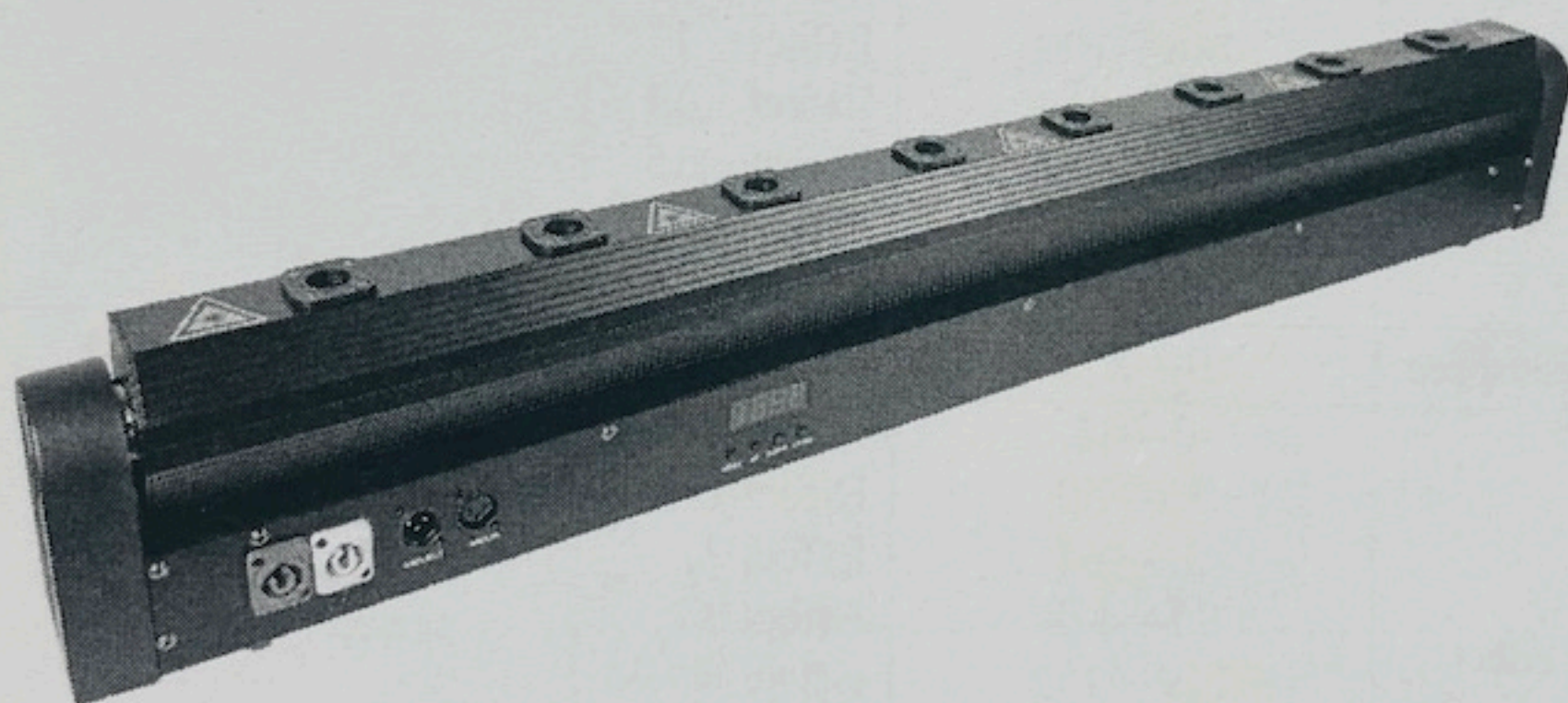


# 8-eye swing laser lamp

## user's Guide



**Note:** This manual contains important information on how to install and use it safely. Please read it carefully and install and operate as required. At the same time, please keep this manual properly for emergencies

connected to the ground wire of the power supply system. Do not use a power cord with a damaged insulation layer, and do not The power cord is connected to other wires.

4. When the lamp is installed and positioned, the minimum distance between any point on the surface of the lamp and any combustible and explosive objects is 10 meters, and the distance from the irradiated object is 2.5 meters. Please do not install the lamp directly on the surface of burnable materials.

5. The ambient temperature of the lamp: (-10 degrees + 40 degrees), the maximum temperature of the surface of the lamp is 80 degrees, and the lamp should be kept away from liquid substances and humid environments.

6. Before using the lamp, make sure that the lamp is well grounded, and do not install and remove any parts of the lamp with power.

7. When installing the lamp, the fixing screws must be tightened, with safety cables, and regular inspections.

8. It is recommended that the continuous working time of the lamp should not exceed 10 hours, and the interval between continuous starting of the lamp should not be less than 10 minutes. Otherwise, the lamp will not be triggered normally due to the overheating protection of the lamp.

9. During use, if the lamp is abnormal, stop using the lamp in time.

10. When the bulb reaches the rated service life, it should be replaced in time, otherwise there will be a dangerous accident of bubble explosion.

11. The rotating parts of the lamp and the pasted accessories must be checked regularly, and if there is looseness, the shaking should be reinforced in time to prevent accidents.

12. The lamp adopts strong wind cooling, which is easy to accumulate dust. It must be cleaned once a month, especially the heat dissipation vent, otherwise it will be blocked by the accumulation of dust, resulting in poor heat dissipation and abnormalities in the lamp.

### Menu function:

1	ADDR	A001---A512address code
2	CHND	8CH, 15CH, 17CHchannel selection
3	SLND	MAST, SLAV
4	SHND	SOUD, AUTO Voice control, self-walking selection
5	MANU	LASER1---LASER8, STROBE Manual test
6	SENS	Voice control sensitivity (0 off, 100 most sensitive)
7	LED	ON, OFF Backlight switch
8	TEST	automatic testing
9	VER	V100 software version number

**DMX channel function****8CH**

1	Motor stroke	0---255	0---196°
2	Main switch	0---127 128---255	OFF ON
3	Stroboscopic	0---15 16---255	Open light Flash from fast to slow
4	Laser effect	0---7 8---15 16---30 31---44 45---58 59---72 73---86 87---100 101---114 115---128 129---143 144---157 158---171 172---185 186---199 200---213 214---227 228---241 242---255	No function Laser is all bright Effect 1 Effect 2 Effect 3 Effect 4 Effect 5 Effect 6 Effect 7 Effect 8 Effect 9 Effect 10 Effect 11 Effect 12 Effect 13 Effect 14 Effect 15 Effect 16 Effect 17
5	Laser effect speed	0---255	Self-walking speed from slow to fast
6	Motor effect	0---15 16---50 51---84 85---118 119---153 154---187 188---221 222---255	No function Effect 1 Effect 2 Effect 3 Effect 4 Effect 5 Effect 6 Effect 7
7	Motor effect speed	0---255	Self-walking speed from slow to fast
8	reset	0---127 128---255	No function Reset the whole machine (the value stays for 5 seconds)

# 8 eyes laser light

## 15CH

1	Motor stroke	0----255	0---540°
2	Motor speed	0----255	From fast to slow
3	Main switch	0--127 128---255	OFF ON
	laser1	0--127 128---255	OFF ON
5	laser2	0---127 128---255	OFF ON
6	laser3	0---127 128---255	OFF ON
7	laser4	0---127 128---255	OFF ON
8	laser5	0---127 128---255	OFF ON
9	laser6	0---127 128---255	OFF ON
10	laser7	0---127 128---255	OFF ON
11	laser8	0---127 128---255	OFF ON
12	Stroboscopic	0---15 16---255	Open light Strobe from slow to fast
13	Laser effect	0---15 16---255	No function Self-propelled effect
14	Laser effect speed	0---255	Self-walking speed from slow to fast
15	reset	0----249 250---255	No function Reset the whole machine (the value stays for 5 seconds)

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17CH

1	Motor stroke	0---255	0---540°
2	Motor speed	0---255	From fast to slow
3	Main switch	0---127 128---255	OFF ON
4	laser1	0---127 128---255	OFF ON
5	laser2	0---127 128---255	OFF ON
6	laser3	0---127 128---255	OFF ON
7	laser4	0---127 128---255	OFF ON
8	laser5	0---127 128---255	OFF ON
9	laser6	0---127 128---255	OFF ON
10	laser7	0---127 128---255	OFF ON
11	laser8	0---127 128---255	OFF ON
12	Motor stroke	0---15 16---255	Open light Strobe from slow to fast
13	Laser effect	0---15 16---30 31---44 45---58 59---72 73---86 87---100 101---114 115---128 129---143 144---157 158---171 172---185 186---199 200---213 214---227 228---241 242---255	No function Effect 1 Effect 2 Effect 3 Effect 4 Effect 5 Effect 6 Effect 7 Effect 8 Effect 9 Effect 10 Effect 11 Effect 12 Effect 13 Effect 14 Effect 15 Effect 16 Effect 17
14	Laser effect speed	0---255	Self-walking speed from slow to fast

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15	Motor effect	1---15	No function
		17---50	Effect 1
		51---84	Effect 2
		85---118	Effect 3
		119---153	Effect 4
		154---187	Effect 5
		188---221	Effect 6
		222---255	Effect 7
16	Motor effect speed	0---255	Self-walking speed from slow to fast
17	reset	0---249	No function
		250---255	Reset the whole machine (the value stays for 5 seconds)