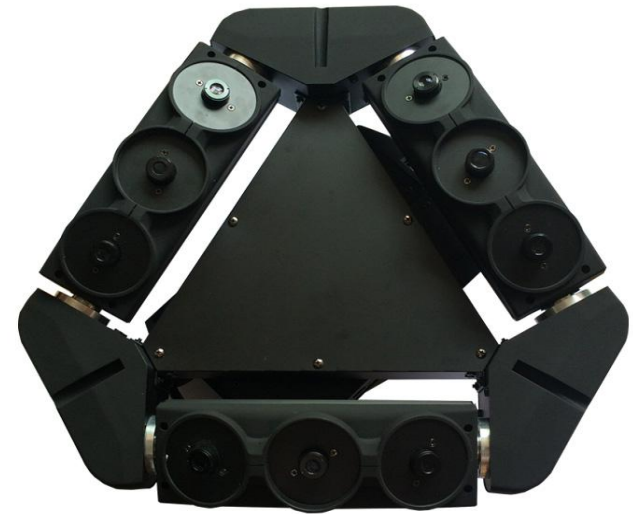


Function Instruction:

DMX Address	A001---A512 Address code
Channel Mode	11CH, 16CH Channel option
Show Mode	SOUND, AUTO, Effect option
Slave Mode	Master/slave option
Black Out	YES, NO Standby mode
Sound State	ON, OFF Sound control switch
Sound Sense	Sound Control Sensitivity (0 Close, 100 the most sensitive)
Pan Inverse	YES, NO Pan reverse
Tilt1 Inverse	YES, NO Tilt1 reverse
Tilt2 Inverse	YES, NO Tilt2 reverse
Tilt3 Inverse	YES, NO Tilt3 reverse
Back Light	ON, OFF Back-light Switch
Auto Test	Automatic Test
Defaults	YES, NO Restore factory setting
System Reset	YES, NO Machine restoration

User Manual

Three Row Spider Laser Light



Please read the instructions carefully before use

11 Channel mode:

CH	Value	Function
1	0-127	0-360° orientation
	128-191	X axis forward rotate from fast to slow
	192-255	X axis inverse rotate from slow to fast
2	0-255	Y Axis Dynamo 1 Route
3	0-255	Y Axis Dynamo 2 Route
4	0-255	Y Axis Dynamo 3 Route
5	0-255	Master dimming: 0--100%
6	0-255	Strobe: from slow to fast
7	0-255	Red dimming: 0----100%
8	0-255	Green dimming: 0----100%
9	0-255	Blue dimming: 0----100%
10	0-7	No effect
	8-23	Effect 1
	24-39	Effect 2
	40-55	Effect 3
	56-71	Effect 4
	72-87	Effect 5
	88-103	Effect 6
	104-119	Effect 7
	120-135	Effect 8
	136-151	Effect 9
	152-167	Effect 10
	168-183	Effect 11
	184-199	Effect 12
	200-215	Effect 13
	216-231	Effect 14
232-255	Effect 15	
11	0-255	Effect speed from fast to slow

16 Channel mode:

CH	Value	Function
1	0-255	0-360° orientation
2	0-15	No function
	128-191	X axis forward rotate from fast to slow
	192-255	X axis inverse rotate from slow to fast
3	0-255	Y Axis Dynamo 1 Route
4	0-255	Y Axis Dynamo 2 Route
5	0-255	Y Axis Dynamo 3 Route
6	0-255	Master dimming: 0--100%
7	0-255	Strobe from slow to fast
8	0-255	Red 1 dimming: 0----100%
9	0-255	Green 1 dimming: 0----100%
10	0-255	Blue 1 dimming: 0----100%
11	0-255	Red 2 dimming: 0----100%
12	0-255	Green 2 dimming: 0----100%
13	0-255	Blue 3 dimming: 0----100%
14	0-255	Red 3 dimming: 0----100%
15	0-255	Green 2 dimming: 0----100%
16	0-255	Blue 3 dimming: 0----100%

Specification:

Laser power: R150mW*3+G60mW*3+B120mW*3

Laser color: Red/Green/Blue

Power Supply: AC100-250V/50-60Hz

Mode: Sound Active/Auto/DMX/Master-slave

DMX channel: 11/16

Scanning: ±25°

X: non-polar rotation Y1/Y2/Y3: 120 °

Size: 550*520*250m N. W. : 8.5KG