

Mini shake head bee eye laser

1. Operating voltage: AC95V-245V/50Hz
2. Product power: 90W (bee eye 72W, 50MW green laser)
3. Lamp bead parameters: 6PCS Cree four in one lamp beads, 50MW green laser
4. Control mode: DMX512, 13 channels for international use
5. Working mode: DMX512, master/slave, self-walking, voice control
6. dimming mode: 0~100% ultra-smooth dimming
7. Stroboscopic: 20 times per second

13channel	function	DMX value	Describe
1	X Motor	0-255	0~255 0-540 degree rotation
2	Y Motor	0-255	0~255 0-180 degree rotation
3	XY speed	0-255	0~255 from fast to slow
4	Z Motor	0-255	0 ~ 1270-360 degrees rotation, 128-191 forward rotation from slow to fast, 192-255 reverse from fast to slow
5	dimmer	0-255	Linear dimming from dark to light
6	Strobe	0-9	None
		10-255	form slow to fast
7	Red	0-255	Red Dimming from Dark to Light
8	Green	0-255	Green Dimming from Dark to Light
9	Blue	0-255	Blue Dimming from Dark to Light
10	White	0-255	White Dimming from Dark to Light
11	green laser	0-255	green laser Dimming from Dark to Light
12	Macro function	0-50	Channels 1 to 11 are valid
		51-150	auto run
		150-255	voice autorun
13	reset	0-250	none
		251-255	reset after 3 second

Menu: A001-A512 Address Setting A 1-A 9 Self-propelled Mode S1 1-S1 9 Voice Control Mode Number Setting Voice Control Spirit Density Number Setting Voice Control Spirit Density Number Setting Voice Control Spirit Density Effect

9-ch Mode	Function	Value
1	Dimmer	000-255 0%~ 100%
2	Strobe	000-008 Open
		009-255 Stroboscope (Speed 0 - 100%)
3	Red	000- 255 0%~ 100%
4	Green	000- 255 0%~ 100%
5	Blue	000- 255 0%~ 100%
6	White	000- 255 0%~ 100%
7	G Laser	000- 255
8	Pan Rotate	000- 255 0~ 360°Rotate
9	Pan Rotate	000-010 Stop
		011-120 Movement forward fast -> slow
		121-134 Stop
		135-245 Movement forward Slow -> Fast
		246-255 Stop