03/Technical Parameters

Serial number	Name	Parameter specification
1	Working Voltage	AC95V-245V/50~60Hz
2	Lamp Parameters	6 PCS CREE 10W four in one lamp beads, 8 PCS 3W two in one purple stroboscopic lamp
3	Control Mode	International General DMX512,14 Channels
4	Working Mode	DMX512, master/slave, self-propelled, voice control
5	Dimming Mode	0~100% ultra-smooth dimming
6	Strobe	20 times/second
7	Working Environment	Indoor-20—40°C
8	Ingress Protection	IP20
9	Product size	22.5*17*15.6cm
10	Net weight	1.85KG
11	Gross weight	2.21 KG
12	Packing size	26.5*22*19.5cm

04/Panel Operation Introductions

Press Menu key, there are 11 modes to choose, you can cycle in DMX and A1 ~ A8, S1 ~ S2 mode, press ENTER key to save running mode.

Serial number	Menu	Introduction
1	A001—A512	Address setting
2	A1 1 —1 9	LED RED light.Press UP/DOWN key, the rotation speed is adjustable from 1 to 9
3	A2 1 —A2 9	LED Green light.Press UP/DOWN key, the rotation speed is adjustable from 1 to 9
4	A3 1 —A3 9	LED Blue light.Press UP/DOWN key, the rotation speed is adjustable from 1 to 9
5	A4 1 —A4 9	LED White lightPress UP/DOWN key, the rotation speed is adjustable from 1 to 9
6	A5 1 —A5 9	Red&Green laser.Press UP/DOWN key, the rotation speed is adjustable from 1 to 9
7	A6 1 —A6 9	Violet.Press UP/DOWN key, the stroboscopic speed is adjustable from 1 to 9
8	A7 1 —A7 9	White Strobe.Press UP/DOWN key, the stroboscopic speed is adjustable from 1 to 9
9	A8 1 —A8 9	Self-propelled mode.Press UP/DOWN key, the rotation speed is adjustable from 1 to 9
10	S1 1 —S1 9	Voice control model .Press UP/DOWN key, the rotation speed is adjustable from 1 to 9
11	S2 1 — S2 9	Voice control mode2.Press UP/DOWN key, the rotation speed is adjustable from 1 to 9

05/DMX Channel Table

14 channels	DMX value	Fucntion	Description
1	0-255	Bee eye motor speed	The bigger the value, the faster the speed
2	0-255	Direction of bee eye motor	0-9 stop, 10-127 forward, 128-255 reverse
3	0-255	Laser motor	0~9no rotation, 0-127 forward rotation from fast to slow, 128-255 reverse rotation from slow to fast
4	0-255	Dimming	Linear dimming from dark to light
5	0-9	Strobe	None
	10-255		Strobe from slow to fast
6	0-255	R dimming	Red LED from dark to bright
7	0-255	G dimming	Green LED from dark to bright
8	0-255	B dimming	Blue LED from dark to bright
9	0-255	W dimming	White LED tones from dark to bright
10	0-255	R laser dimming	Red laser from dark to bright
11	0-255	G laser dimming	Green laser from dark to bright
12	0-255	Purple dimming	Purple dimming from dark to bright
13	0-255	W Strobe	Strobe from slow to fast
14	0-50	Macro function control	Channel 1 to channel 13 is valid
	51-150		Self-propelled
	150-255		Voice Control

Product Instruction Manual

Beeeye Violet Laser Stroboscopic four in one



- Please read the instruction manual carefully before use.
- Our company reserves the right to interpret the instruction manual.
- The appearance of the product is subject to the material object.
- Product improvement or upgrade,will not be notice.

01/Notes

Thank you for choosing our products. In order to use our products correctly, please pay special attention to the following. Please pay attention to the basic safety protection measures and use requirements:

1、Please read this manual carefully before installation and use to ensure proper and safe installation, use and maintenance of this product.Operate in strict accordance with the contents of this manual

2、The manufacturer is not liable for any damage to lamps, properties or persons caused by failure to install, use or maintain the lamps as required by this instruction.

3、This product is only suitable for indoor.Its Ingress Protection is IP20.This product should keep dry, prohibit drenching, drenching, avoid using in damp, overheat or dusty environment.

4、This product distance between any point on the surface of itself and any inflammable or explosive substance is 5 meters and at least 1 meter from the exposed substance, when the product is installed and positioned.

5、Do Not Install this product directly on common combustible surfaces.

6、The ambient temperature of the product under normal and stable operation shall not exceed 40 °C and-20 °C respectively.

7、Before installation, make sure that the voltage of the power supply used is in accordance with the marked voltage.

8、Be Sure to cut off the power before installing, repairing and cleaning the product.

9、Please cut off the power if the product is not used for a long time.

02/Packing list

Serial number	Name	Quantity	Unit	Notes
1	Light	1	PC	
2	Handle	1	PC	
3	Handle screw	2	PCS	
4	Spacer	2	PCS	Placed between the light body and handle
5	Power Cord	1	PC	
6	Foam	1	PC	
7	Instruction Manual	1	PC	