36PCS 4IN1 Led Zoom Moving Head Light Instructions

Matters needing attention：

1. maintenance

➢ This light should be kept dry and avoid working in a humid environment.
➢ Intermittent use will effectively prolong the life of this luminaire.
➢ In order to achieve good ventilation and lighting effects, pay attention to cleaning the fan and fan net and lens frequently.
➢ Do not use alcohol and other organic solvent rub the light shell, so as to avoid damage.

2. statement

This product in the factory when entering, the performance is intact, packing integrity. All users should strictly comply with the above stated warnings and instructions, any damage caused by misuse is not within the company's guarantee, failures and problems which led to the neglect of manual or by the dealer within the responsibility.

3. product notes

➢ In order to ensure the service life of the product, this product must not be placed in damp or leaking place, and can not work in the environment where the temperature is above 60 degrees. Don't place the product in a place where it is easy to loosen or vibrate.
➢ To avoid the risk of electric shock, please refer to the professionals for the maintenance of this product. When the bulb is used, the voltage of the power supply should not exceed 10%. The voltage is too high, it will shorten the life of the bulb, and the voltage is too low, which will affect the light and color of the bulb.
➢ In order to ensure the normal use of this product, please read this instruction carefully.

4. Display interface

CH	function	Explain
1	RUN MODE SET	DMX512、Slow、Fast、Sound mode can select.
2	DMX ADDR SET	Address set
3	INVERT PAN/TILT(XY)	INVERT PAN/TILT set
4	DISPLAY SET	LCD backlight setting
5	SOUND SENSE	Setting the Sensitivity of Voice Control
6	CH MODE SET	Ch mode select
7	FACTORY SET	Restore factory settings
8	RESET	reset

5.17CH

CH	function	Value	Explain
1	PAN	0-255	0~540
2	PAN FINE	0-255	16bit
3	TILT	0-255	0~270
4	TILT FINE	0-255	16bit
5	speed	0-255	Pan and tilt Speed from fast to slow
6	FOCUS	0-255	focus
7	Dimmer	0-255	dimmer
8	Strobe	0-55	none
		56-155	strobe （1HZ~25HZ）
		156-205	Random strobe
		206-255	Thunder strobe
9	R dimmer	0-255	Red dimmer
10	G dimmer	0-255	Green dimmer
11	B dimmer	0-255	Blue dimmer
12	W dimmer	0-255	White dimmer
13	Effect	0-24	Static effect1
		25-49	Static effect2
		50-74	Static effect3
		75-99	Static effect4
		100-124	Static effect5
		125-149	Static effect6
		150-174	Static effect7
		175-199	Static effect8
		200-224	Static effect9
		225-255	Static effect10
14	Effect	0-24	Dynamic effect1
		25-49	Dynamic effect2
		50-74	Dynamic effect3
		75-99	Dynamic effect4
		100-124	Dynamic effect5
		125-149	Dynamic effect6
		150-174	Dynamic effect7
		175-199	Dynamic effect8
		200-224	Dynamic effect9
		225-255	Dynamic effect10
15	Effect speed	0-255	peed from fast to slow
16	MARCO	0-55	none
		56-99	Static effect
		100-155	Dynamic effect

	FUNCTION	156-199	Auto running mode
		200-255	Sound running mode
17	RESET	0-250	none
		251-255	ligth reset, 3S effective.

6.15CH

CH	function	Value	Explain
1	PAN	0-255	0~540
2	TILT	0-255	0~270
3	Speed	0-255	Speed from fast to slow
4	FOCUS	0-255	focus
5	Dimmer	0-255	dimmer
6	Strobe	0-55	none
		56-155	strobe （1HZ~25HZ）
		156-205	Random strobe
		206-255	Thunder strobe
7	R dimmer	0-255	Red dimmer
8	G dimmer	0-255	Green dimmer
9	B dimmer	0-255	Blue dimmer
10	W dimmer	0-255	White dimmer
11	Static effect	0-24	Static effect1
		25-49	Static effect2
		50-74	Static effect3
		75-99	Static effect4
		100-124	Static effect5
		125-149	Static effect6
		150-174	Static effect7
		175-199	Static effect8
		200-224	Static effect9
		225-255	Static effect10
12	Dynamic effect	0-24	Dynamic effect1
		25-49	Dynamic effect2
		50-74	Dynamic effect3
		75-99	Dynamic effect4
		100-124	Dynamic effect5
		125-149	Dynamic effect6
		150-174	Dynamic effect7
		175-199	Dynamic effect8
		200-224	Dynamic effect9
		225-255	Dynamic effect10

13	Effect speed	0-255	peed from fast to slow
14	MARCO FUNCTION	0-55	none
		56-99	Static effect
		100-155	Dynamic effect
		156-199	Auto running mode
		200-255	Sound running mode
15	RESET	0-250	none
		251-255	ligth reset, 3S effective.