19PCS Zoom Moving Head Light
Operating Manual

OL-MA1915

ONE
LIGHT

Please read manual carefully before use.

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.

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. Control panel operation menu

Display	Instruction
DMX setting	Address setting 1-512
	Channel mode select 16/24 channel
Run Mode	console mode
	Auto run slow mode
	Auto run fast mode
	Sound mode
	Manual mode, scene settings available, online
Invert PAN/TILT	Invert PAN
	Invert TILT
Display Set	Invert display
	Language set English/Chinese
	LCD Backlight on/off
MANUAL	Pan
	Pan fine

	Tilt
	Tilt fine
	Pan and tilt speed set
	Zoom
	Dimming
	Strobe
	Red area 0 Dimming
	Green area 0 Dimming
	Blue area 0 Dimming
	White area 0 Dimming
	Red area 1 Dimming
	Green area 1 Dimming
	Blue area 1 Dimming
	White area 1 Dimming
	Red area 2 Dimming
	Green area 2 Dimming
	Blue area 2 Dimming
	White area 2 Dimming
	LIGHT_CH effect show
	SHOW_SP effect show speed set
	MACRO_CH
Sound Sence	Sound Sence set
System Set	System information
	Default setting
	Code Settings:
RESET	All Reset

5. Channel mode

16CH mode:

CH	Function	Value	Instruction
CH1	X	0-255	Rotate 540 degrees
CH2	Y	0-255	Rotate 270 degrees
CH3	X/Y	0-255	From fast to slow
CH4	Dimmer	0-255	Dimmer from dark to bright

CH	Function	Value	Instruction
CH5	R dimmer	0-255	Red Dimmer- Dark to Bright
CH6	G dimmer	0-255	Green Dimmer- Dark to Bright
CH7	B dimmer	0-255	Blue Dimmer- Dark to Bright
CH8	W dimmer	0-255	White Dimmer- Dark to Bright
CH9	Strobe	0-3	None
		4-95	Synchronous stroboscopic, speed from slow to fast (1~25Hz)
		96-176	Random stroboscopic
		177-255	Lightning stroboscopic
CH10	Zoom	0-255	Zoom
CH11	Marco	0-49	CH1-CH12 control
		50-99	Effect ,CH13 select effect
		100-149	Auto 1
		150-199	Auto 2
		200-255	Sound
CH12	Effect	0-255	Speed from fast to slow
CH13	X Fine	0-255	0-2.1degrees
CH14	Y fine	0-255	0-1.0 degrees
CH15	Reset	0-250	none
		251-255	Keep 3s reset
CH16	CTO	1-255	Linear color temperature control , CH4 open

24CH mode:

CH	Function	Value	Instruction
CH1	X	0-255	Rotate 540 degrees
CH2	Y	0-255	Rotate 270 degrees
CH3	X/Y	0-255	From fast to slow
CH4	Dimmer	0-255	Dimmer from dark to bright
CH5	R1	0-255	Red 1 Dimmer- Dark to Bright
CH6	G1	0-255	Green 1 Dimmer- Dark to Bright
CH7	B1	0-255	Blue 1 Dimmer- Dark to Bright
CH8	W1	0-255	White 1 Dimmer- Dark to Bright
CH9	R2	0-255	Red 2 Dimmer- Dark to Bright
CH10	G2	0-255	Green 2 Dimmer- Dark to Bright
CH11	B2	0-255	Blue 2 Dimmer- Dark to Bright
CH12	W2	0-255	White 2 Dimmer- Dark to Bright

CH13	R3	0-255	Red 3 Dimmer- Dark to Bright
CH14	G3	0-255	Green 3 Dimmer- Dark to Bright
CH15	B3	0-255	Blue 3 Dimmer- Dark to Bright
CH16	W3	0-255	White 3 Dimmer- Dark to Bright
CH17	Strobe	0-3	None
		4-95	Synchronous stroboscopic, speed from slow to fast
		96-176	Random stroboscopic
		177-255	Lightning stroboscopic
CH18	Zoom	0-255	Zoom
CH19	Marco	0-49	CH1-CH12 control
		50-99	Effect ,CH13 select effect
		100-149	Auto 1
		150-199	Auto 2
		200-255	Sound
CH20	Effect	0-255	Speed from fast to slow
CH21	X fine	0-255	0-2.1degrees
CH22	Y fine	0-255	0-1.0 degrees
CH23	reset	0-250	none
		251-255	Keep 3s reset
CH24	CTO	1-255	Linear color temperature control , CH4 open

6. Technical

Voltage: AC110-220V 50-60HZ
Power:300W
Light source: 19PCS*15 RGBW 4IN1
DMX Channels: 16/24 channel mode

ZONE LIGHT