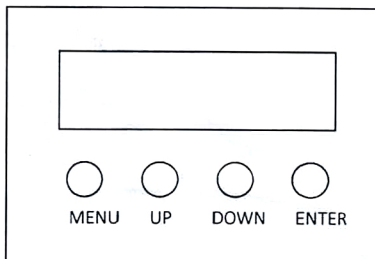



# **CLAIR LIGHTING DOUBLE UFO**

## **User's Manual**





Please check if you have the following items when you open the light box:

Arms hot heel light ..... one  
Accessories ..... one  
Manual ..... one

Power supply: AC90~240V, 50Hz/60Hz

Rated power: 150W

Lamp bead : 8\* 15W CREE 4in1 lamp beads, 2\* 100MW red lasers, 2 \*100MW green lasers,  
4\* 8W golden strobe

Control mode: international DMX512, 18 channels

Dimming mode: 0~100% super smooth dimming

Working mode: DMX512, master/slave, auto, sound control

Strobe: 20 times/second

Packing method: box/carton

Inner box size: 33 \* 26 \* 39.5cm

Outer box size: 69 \* 55 \* 42cm (4 PCS/carton)

Product net weight: 4.86KG

Product gross weight: 5.2KG

Carton weight: 21.6KG

After opening the box, carefully check whether the lamp is damaged due to transportation, such as whether the screws are loose, whether the lens is broken, etc. Please check before powering on. Check whether the lamp is placed in the correct and stable position, and check whether the power supply voltage is the same as that of this product. This equipment belongs to Class 1 protection equipment, so the ground wire of the power supply must be grounded and completed by professionals. Check whether the power supply voltage is normal before use.

This product adopts display mode operation mode and DMX mode operation mode, the specific settings are as follows:

addr	A001-A512	Set 512 address
Chnd	Fast	Quick mode
	slow	slow mode

Shou (running mode)	d512	DMX512 mode
	aut1	Auto mode 1
	sou1	Sound control mode 1
Sens	0-100	Sound control sensitivity setting
LED	off	The display is always on
	on	Show Sleep
Disp	OFF	Show Forward
	ON	Show Reverse
rst	Yes/no	Manual reset

#### ● DMX channel function

This product adopts standard DMX-512 signal and has 18 control channels in total. The specific control content is as follows:

18 Channel	Function	DMX value	Description
1	X-axis motor	0-255	0~255 0-540 degree rotation
2	Y axis	0-255	0~255 0-360 degree rotation
3	Y-axis non-polar	0-255	0-9 (none), 10-127 (forward rotation from slow to fast), 128-255 reverse rotation from fast to slow
4	XY motor speed	0-255	0~255 from fast to slow
5	Z-axis 1	0-255	0-127 (0-90 degree rotation), 128-191 (forward rotation from slow to fast), 192-255 reverse rotation from fast to slow
6	Z-axis 2	0-255	0-127 (0-90 degree rotation), 128-191 (forward rotation from slow to fast), 192-255 reverse rotation from fast to slow
7	Total dimming	0-255	Linear dimming from dark to light
8	Strobe	0-9	No function
		10-255	Slow to fast
9	Red	0-255	Red dimming from dark to bright
10	Green	0-255	Green dimming from dark to bright
11	Blue	0-255	Blue dimming from dark to bright
12	White	0-255	White dimming from dark to bright
13	Green laser	0-255	Green laser dimming from dark to bright
14	Green laser	0-255	Green laser dimming from dark to bright
15	Red laser	0-255	Red laser dimming from dark to bright
16	Red laser	0-255	Red laser dimming from dark to bright
17	Golden strobe	0-255	0-9 (none) 10-255 Strobe from slow to fast
18	Macro function control	0-50	Valid from channel 1 to channel 17
		51-150	Random walking
		150-250	Sound controlled auto
		251-255	3 second reset

#### ● Maintenance:

1. Do not keep your eyes on the semiconductor emitter for a long time to avoid eye injury;
2. Try to prevent dust, dirt and smoke from being artificially laid or even flowing into the lamp body, and try to keep the product clean;
3. Please regularly use professional glass cleaner and clean the lens with lint cloth every month to ensure maximum brightness output and prolong the service life of the light source.

#### ● Attention:

**Special precautions for installation:** all lamps suspended, hung, fixed at height and laid horizontally must be secured with safety ropes or other means for the second time in addition to the normal light hook during installation to prevent falling and injuring people. The installation process without the second safety fixation has potential safety hazards and cannot be accepted.