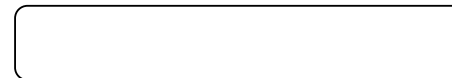




# CREUS

RGB DOME LED LIGHT



*User's Manual*



Read this manual before using. Do not attempt to open the housing or repair this device by yourself without contact us!

## General instructions

### Unpacking:

Thank you for purchasing the CREUS. Please read user guide for safety and before using the product. Keep this manual for future reference. This includes operation modes programs and effects. The light has passed functionality tests before delivery. Please check the contents after unpacking. Immediately upon receiving a fixture, carefully unpack the box. Check the box contents to ensure that all parts are present and that they are in good condition. If any part appears damaged from shipping, or if the box shows signs of mishandling, notify the dealer immediately.

1. LED Light: 1PCS
2. Power Cable: 1PCS
3. User Guide: 1PCS

### **Safety Notice:**

Please read the following safety information carefully.

## Troubleshooting

1. If the power supply indicator doesn't light up and the light doesn't work, please check the power supply, the input voltage and the fuse.
2. In Stand-Alone operation, if the power supply indicator is lit up and sound active indicator isn't lit up, but the laser is shut off it could be because:
  - A. Because sound is too small to make laser shut off in sound active, please increase the music volume or increase audio sensitivity with sensitivity knob, please check as below.
  - B. Please check if unit has been set up in slave mode, then set up in master mode.
3. In Master-Slave operation, slave unit doesn't function, please check as below.
  - A. Make sure there's only one master in the chain, and the others are set in slave mode.
  - B. Make sure to control the unit without DMX console controlling.
  - C. Make sure to take a good quality power cable and connection.

### Warranty Warnings:

1. Damages caused by the disregard of this user manual are not subject to Warranty. The dealer will not accept liability for any resulting defects or problems.
2. Please do not modify the unit in any way for safety reasons. Please note that damages caused by manual modifications on the device or unauthorized operation by unqualified persons will invalidate warranty.
3. If this device will be operated in any way different to the one described in this manual, it may suffer damages and the guarantee becomes void. Furthermore, any other operation may lead to dangers like short-circuit, burns, electric shock, etc.

Should you have any problems please contact your local Cue Lighting dealer

## LCD Digital display function:

AOO1-----A511

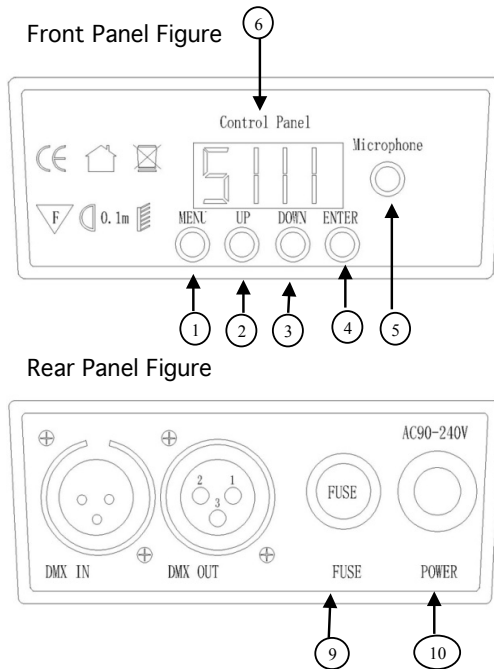
AXXX	A1 X	→	Red LED ON
	A2X	→	Green LED ON
	A3X	→	Blue LED ON
	A4X	→	3 color LED Jumping
	A5X	→	7 color LED Jumping
	A6X	→	Fade
	A7X	→	Strobe
	S1X	→	Sound Active
	S2X	→	Sound Active Jumping

### Feature:

- ◆ With the newest LED technology, this LED light can create an amazing and romantic lighting effect.
- ◆ It has over 200 beams of LED lighting from the transparent case. The beams on the wall look like hundreds of flowers drifting round and round.
- ◆ Compact and lightweight, exquisite appearance, small size, streamline design, attractive effects.
- ◆ Clear and sharp lighting effects even without fog/smoke
- ◆ Easy to use, plug and play
- ◆ LCD digital display, manual function: color selection, jumping, dimmer, strobe, Sound Active
- ◆ Stable working, no hassle on warranty
- ◆ Automatic rotation once power on
- ◆ Built-in microphone can trigger external sound

### Specification:

- ◆ LED power output: 3x1W (Red: 1W\*1, Green: 1W\*1, Blue: 1W\*1)
- ◆ long life working hours: 20000 H
- ◆ Rotation angle: 180°
- ◆ Cooling system: air cool
- ◆ Working environment temperature: 0°C-40°C
- ◆ Operation Modes: AUTO, Sound
- ◆ Input Voltage: 90V-240V AC 50-60Hz
- ◆ LED Light size: 185\*185\*150mm
- ◆ Net weight: 0.5Kg
- ◆ Gross Weight: 0.8Kg
- ◆ Volume weight: 1.6kg(/5000) on inner gift box, 23.6kg(/5000) on outer carton box.
- ◆ Gift box size: 188x188x157mm(0.006m<sup>3</sup>)
- ◆ Outer carton box size: 565x380x480mm(0.11m<sup>3</sup>), 18pcs/CTN



- 1. working mode selection
- 2. UP (previous or speedy)
- 2. DOWN (next or slower)
- 4. Enter for confirmation
- 5. Built-in Microphone
- 6. Digital LCD display
- 10. Power Cable
- 9. Fuse

**Sound Active**

The light is controlled by the level of sound. Via an in-built mic Control how sensitive the unit is from the sound sensitivity knob clockwise direction to increase the fixture's sensitivity to sound, the knob in the counter clockwise direction to decrease.

**AUTO**

Auto cycles the built-in programs without the need for music

The mode allows a single unit to react to the beat of the music in the master mode.

1. Install the units in a horizontal position
2. Set dipswitch to select Sound Active or AUTO mode.
3. Turn on the unit power, the unit begins, reset, then the unit begins working.
4. The unit will react to the low frequencies of music via the internal microphone. Adjust the audio sensitivity knob on the back of the unit to make the unit more or less sensitive in sound active. The panel has an LED indicating sound active.