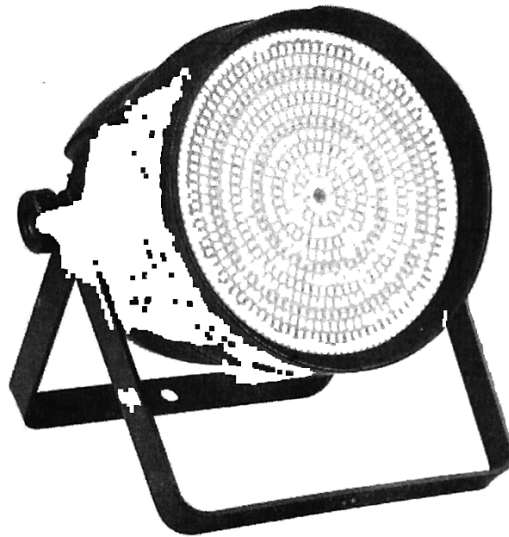


User Manual

LED Strobe Par Light 752x0.5W RGBW



This manual contains important information.
Please read before operating fixture.



1 SECURITY TIPS

WARNING!!! To reduce the risk of fire, electric shock, or injury to persons, follow these important safety instructions:

- Non-professionals are not to disassemble the moving head LED unit and lighting accessories inside.
- Rated voltage range: AC110V-120V/60Hz or AC200V-240V / 50HZ (to be selected).
- The unit should not be placed near flammable materials and should maintain at least 1M distances from its projection area.
- The moving head should only be used in ambient temperature: $-15^{\circ}\text{C} > 40^{\circ}\text{C}$, the highest temperature of the surface of the lamp: 60°C .
- To keep away from the liquid substance and humid environment.
- Before using the moving head please ensure a good earth is fitted.
- The installation of the moving heads, you must check fixing screw fasteners with additional security cable and a regular inspection done.
- LED consecutive working hours is not recommended for more than 10 hours per time.
- Moving head should not be used in time when unusual conditions are in play.
- Moving head should be regular inspected of the rotation, external accessories and paste parts, in a timely manner to prevent accident or damage to the unit or persons.
- Moving head fans should be checked weekly as it is easy to accumulate the dust, so weekly cleaning of especially the cooling air opening and fans, otherwise unit may over heat and cause damage.

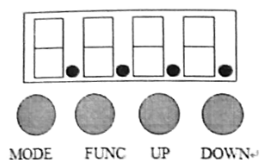
2 TECHNOLOGY REFERENCE

1. Voltage: AC1100-240V/50~60Hz
2. Power consumption: 400w
3. Strobe Light Source: total 13 LED rings, 752x0.5W RGBW LEDs, R144, G168, B192, W248
4. Product size: 33x26x26cm; Package size: 29.5x29x34cm
5. N.W: 5.5Kg; G.W: 6.5Kg

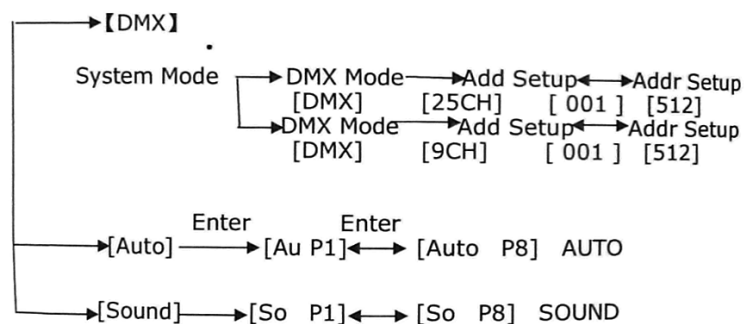
3 FUNCTIONS INTRODUCTION

1. International universal control signal: DMX512
2. DMX Channel: 25ch/9ch
3. Digital display
4. DMX, Sound, Auto, Slave/Master
5. Dimmer/ Strobe
6. DMX Connectors: 3 pin XLR connector in and out
7. Powercon in & out
8. Super low noise fans
9. Program inside, Adjustable flash frequency

4 DISPLAYCODE SETTING METHOS



MENU



5 DMX CHANNEL SHEET

25 / 9 Channel Mode

9 C H	2 5 C H	Function	Channel Value	Descri ption
CH1	CH1	Built-in Program	0-13 14-24 25-35 36-46 47-57 58-68 69-79 80-90 91-101 102-112 113-123 124-134 135-145 146-156 157-167 168-178 179-189 190-200 201-211 212-222 223-233 234-244 245-255	No function Built-in 1 Built-in 2 Built-in 3 Built-in 4 Built-in 5 Built-in 6 Built-in 7 Built-in 8 Built-in 9 Built-in 10 Built-in 11 Built-in 12 Built-in 13 Built-in 14 Built-in 15 Built-in 16 Built-in 17 Built-in 18 Built-in 19 Built-in 20 Built-in 21 Sound mode
CH2	CH2	Built-in Program Color Macro	0-10 11-20 21-30 31-40 41-50	No function RGBW@Full Red Green Blue

			51-60 61-70 71-80 81-90 91-100 101-110 111-120 121-130 131-140 141-150 151-160 161-170 171-180 181-255	White Cyan Magenta Yellow Yellow-Green Light Blue Midnight Blue Purple Light purple Pink Light Red Orange No Color-Black RGBW Color chase from slow to fast
CH3	CH3	Built-in Program Speed (can control the front two channel)	0-255	From fast to slow
CH4	CH4	LED Dimmer	0-255	from dark to bright
CH5	CH5	LED Strobe	0-4 5-25 26-30 31-51 52-56 57-77 78-81 82-102 103-106 107-127 128-131 132-152 153-156 157-177 178-181 182-202	open strobe linear fast to slow open Ramp down open Ramp up open pulse in/out open burst 1 open burst 2 open random strobe all rings on/off open Random strobe individual rings

			203-255	open
CH6	CH6	All Red LED	0-255	From dark to bright
CH7	CH7	All Green LED	0-255	From dark to bright
CH8	CH8	All Blue LED	0-255	From dark to bright
CH9	CH9	All White LED	0-255	From dark to bright
	CH10	White LED Ring 1	0-255	From dark to bright
	CH11	Red LED Ring 2	0-255	From dark to bright
	CH12	Green LED Ring 3	0-255	From dark to bright
	CH13	Blue LED Ring 4	0-255	From dark to bright
	CH14	White LED Ring 5	0-255	From dark to bright
	CH15	Red LED Ring 6	0-255	From dark to bright
	CH16	Green LED Ring 7	0-255	From dark to bright
	CH17	Blue LED Ring 8	0-255	From dark to bright
	CH18	White LED Ring 9	0-255	From dark to bright
	CH19	Red LED Ring 10	0-255	From dark to bright
	CH20	Green LED Ring 11	0-255	From dark to bright
	CH21	Blue LED Ring 12	0-255	From dark to bright
	CH22	White LED 1/4 Ring 13	0-255	From dark to bright
	CH23	White LED 1/4 Ring 13	0-255	From dark to bright
	CH24	White LED 1/4 Ring 13	0-255	From dark to bright
	CH25	White LED 1/4 Ring 13	0-255	From dark to bright

6 DIFFICULTY RESOLUTION

The following is a list of problems and resolutions, should only be preformed by professionally qualified staff.

1. Bulb not working

- Check whether approaching the service life of LED, then

change it

- b) Check whether LED circuitry is not loss or connect poorly

2. Beam appears flash or is patchy

- a) The LED maybe approach the service life, then change it, or the optical components are unclean.

- b) LED has an accumulation of dust, so the LED and other parts inside the lamp should be cleaned and maintained in regular period.

3. LCD Display works intermittently

- a) Check whether the fan running
b) Check inner temperature-response control plug is off
c) Check whether the circuitry is good and contacted properly

4. The computer lamp not controlled by controller during lighting

- a) Check numeral starting address and the connection of communication control circuit
b) The corresponding channel button of controller is open or not
c) Check whether the fuse on power supply input jack is broken off

7 CLEANING

To make sure the stable run of the moving head, you should keep it clean. All fans, lens and color filters, do not use any soluble detergent when cleaning the color filter avoiding the damage to LED..

8 AFTER SERVICE

1. our company offer technical consultation to customers.
2. If the machine is wrong and need repairmen, please truthfully fill in the related content and feedback us the problems timely, as well as we have to improve the product.
3. In addition to stage light, also matching accessories are as follows: **accessories:** 1x Power cable 1x Signal cable 1x Users manual 2x Hanging Bracket 1x Safety cable

Warranty Card

Name	Model	Production	Purchase
End User		Sale Store	
Company Name:		Link man:	
Add:		Tel: Stamp	

Description: These must be truthfully fill, seal by the end-user and point-of-sale, or else the warranty will not work (warranty period and terms, see the following)
warranty period: one year since purchase warranty terms: 1. If fail when using the product in normal state, you can made under the provisions of the warranty, show the warranty card and purchase bills(copy), and enjoy free maintenance service in a specific service center or the manufacturer.
2. The following will be the implementation of paid service:
(1)Without the effective warranty card
(2)There's blank, alter and no point-of-sale name
(3)Fail caused by something can not resistance
(4)Fail caused by transportation or unloading
(5)Fail caused by not operate by manual