

LED SPIDER LIGHT RGBW 4IN1



Please read this manual carefully before use!

Thank you for purchasing this product. To optimize the performance of this product, prior to use, please read these operating instructions carefully to familiarise yourself with the basic operation of this unit. Please keep the manual in safe place for future reference.

This unit has been tested at our factory before being shipped to you, there is no assembly required.

Once after received this product, please take and put carefully. And check cautiously that whether the product was damaged or not during the transportation.

Checking Parts

Please check if the following parts are included:

- 1 x LED Light
- 1 x Power cable
- 1 x User manual

Caution!

3. Please make sure that this product is installed by

Line	Connection	International Signal
Brown	Live	L
Blue	Neutral	N
Green/Yellow	Earth	E

professional.

4. Please don't operate this product in wet or dusty environment.

5. Please don't touch the product or wire when your hand is wet.

6. Please don't switch this product continually, and please try to avoid the product working long time.

7. Please fix this product in a certain place, so that to avoid it from violent strike.

8. Please avoid foreign bodies going into the machine.

9. The distance between the lamp and the object should be at least 1 meter.

10. Please don't connect the power or turn on the lamp before installation.

11. Please turn the brightness of LED to be the lowest before connecting or disconnecting the power.

12. Please check the plug and power cord before connecting the power.

13. Please turn off the lamp for at least 25 minutes if the lamp has been turned on for 3 hours.

14. Please use the original package and take the lamp gently when transporting the product.

DMX Controlling

一、10 CH:

CHANNEL	FUNCTION	CONTROL
CH1	Y 1	0-255; 60° -150° ;
CH2	Y 2	0-255; 60° -150° ;
CH3	DIMMER	0-255; 0-100%
CH4	STROBE	0-9NO: 0-255; 0-255STROBE SLOW TO FAST
CH5	RED	DIMMIER 0-100%
CH6	GREEN	DIMMIER 0-100%

Connect with power supply-The ground wire must be connected.

Use the plug to connect to the main power supply as following:

LCD Display instruction

ADDR	A001---A512
CHND	10CH, 36CH
SLND	MAST, SL 1, SL 2,
SHND	SH 0---SH24,
SOUND	ON, OFF
SENS	sound speed(0 off, 100 fast)
BLND	YES, NO
LED	ON, OFF LED DISPLAY
DISP	YES, NO UPSIDE DOWN
1TIL	YES, NO MOTOR 1
2TIL	YES, NO MOTOR 2
TEST	AUTO
FHRS	0---9999 USAGE TIME
VER	V104
RSET	YES, NO

DMX Controlling

一、10 CH:

CHNNE L	FUNCTION	CONTROL
CH1	Y 1	0-255; 60° -150° ;
CH2	Y 2	0-255; 60° -150° ;
CH3	DIMMER	0-255; 0-100%
CH4	STROBE	0-9NO: 0-255; 0-255STROBE SLOW TO FAST
CH5	RED	DIMMIER 0-100%
CH6	GREEN	DIMMIER 0-100%

CH7	BULE	DIMMIER 0-100%
CH8	WHITE	DIMMIER 0-100%
CH9	EFFECT	NO: 0-7; ALL BRIGHT: 8-15; EFFECT1: 16-31; EFFECT2: 32-47; EFFECT3: 48-63; EFFECT4: 64-79; EFFECT5: 80-95; EFFECT6: 96-111; EFFECT7: 112-127; EFFECT8: 128-143; EFFECT9: 144-159; EFFECT10: 160-175; EFFECT11: 176-191; EFFECT12: 192-207; EFFECT13: 208-223; EFFECT14: 224-239; EFFECT15: 240-255;
CH10	EFFECT SPEED	FROM FAST TO SLOW: 0-255;

二、36CH

CH	FUNCTION	CONTROL
CH1	Y 1	0-255; 60° -150° ;
CH2	Y 2	0-255; 60° -150° ;
CH3	DIMMER	0-255; 0-100%
CH4	STROBE	0-9NO: 0-255; 0-255STROBE SLOW TO FAST
CH5 CH6 CH7 CH8	RED 1 GREEN 1 BLUE 1 WHITE 1	0-255; 0-100%
CH9 CH10 CH11 CH12	RED 2 GREEN 2 BLUE 2 WHITE 2	0-255; 0-100%
CH13 CH14 CH15	RED 3 GREEN 3 BLUE 3	0-255; 0-100%

CH16	WHITE 3	
CH17	RED 4	0-255; 0-100%
CH18	GREEN 4	
CH19	BLUE 4	
CH20	WHITE 4	
CH21	RED 5	0-255; 0-100%
CH22	GREEN 5	
CH23	BLUE 5	
CH24	WHITE 5	
CH25	RED 6	0-255; 0-100%
CH26	GREEN 6	
CH27	BLUE 6	
CH28	WHITE 6	
CH29	RED 7	0-255; 0-100%
CH30	GREEN 7	
CH31	BLUE 7	
CH32	WHITE 7	
CH33	RED 8	0-255; 0-100%
CH34	GREEN 8	
CH35	BLUE 8	
CH36	WHITE 8	

Maintenance

Maintenance should be performed every 15-day period, by using a sponge which is dipped with alcohol, rather than wet cloth or other chemical liquid, to clean the mirror.

Always disconnect from the mains when the device is not in use or before cleaning it.

Warning

Power must be disconnected before maintenance or repair. Do not look at the light source directly

To prevent or reduce the risk of electrical shock or fire, do not expose this unit to high temperature/rain or moisture.

Note

Don't separate machine from light source and repair them by yourself, otherwise no good repair service will be supplied.

Technical Specifications

1. Power supply: 110~230VAC 50~60Hz
2. Rated power: 120W
3. Lighting Source: 8 pcs*10W (RGBW)
4. Fuse: 3A
5. LED life time: 50,000 hours
6. Channel: 10/36
7. Working environment: -25°~+35°C
8. Protection level: IP20
9. Packing Size: 45*20*25CM
10. Weight: 6KG