LED Par Light Manual

Please read over this manual before operation the light

3. DMX512 CHANNEL

Channel	Function	**Instruction**
CH 1	Dimmer	R、G、B、W dimmer, linear adjustable , from dark to bright
CH 2	Strobe	R、G、B、W strobe , speed from slow to fast
CH 3	Function Selection	0—50: DMX channel control; 51－100: color jump change; 101—150: color gradual change; 151—200: color pulse change; 201—255: sound control
CH 4	Function Speed	From slow to fast
CH 5	Red	R dimmer, linear adjustable, from dark to bright
CH 6	Green	G dimmer, linear adjustable, from dark to bright
CH 7	Blue	B dimmer, linear adjustable, from dark to bright
CH8	White	W dimmer, linear adjustable, from dark to bright

4. Special functions

Easy operation , decent design , widely use in TV station ,photography, even show etc .

Thanks for using our products. To ensure your safety, reliable & long-time using, it is strongly recommended that read this manual instruction before your using.

Safety Introduction

- This fixture should have good ground connection since it belongs to I Grade protective equipment, professional operator is required for power connection.
- Be sure the voltage is not higher or lower than the manual instructions' rating.
- Be sure the power line is in good condition, no damage.
- It must be power-off while does not use the lamp or before cleaning it.
- Only permitted plug connects with the power line, please take care of the power line while pull out the plug.

Attention

- Taking care of the operation while installing, avoiding to touch the exposed power line, otherwise, it will result terrible electric shock.
- Do not looks straight ahead of the lamp, or your eyes will get injured.
- The lamp should far away from children and non-professional operation.

Operation Stipulation

- The lamp can only use indoor and it must under the consistent power condition.
- Please pay attention to the installation, and do not swing the lamp while using it .
- Please be sure the lamp is under right place (no too hot or damp), before installing it, 0.5m distance above needed between the lamp and the object illuminated.
- Please use appropriate and safe power line to connect the lamp.
- Please be sure to familiar with the lamp function before operating, since damage mainly due to improper operation, thus professional operation is needed for operation.
- Please use original package while transportation.
- Please do not modify the lamp, any un-authorized or un-professional operation is not guaranteed by the factory, any breakdown and damage, the

factory has no obligation for maintenance.

Technical Parameters

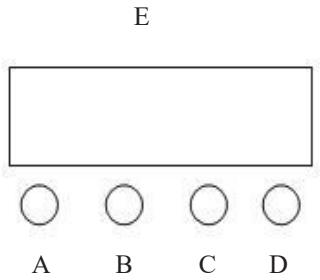
Power supply: AC90V-250V
Frequency: 50-60Hz
Power consumption: 180W
Light source: 18pcs 4in1 10w RGBW led
Lamp life: 6-10 ten thousand hrs
LED angle: 25°
Color: 16.7 million kinds of color change
Control channels: 8CH
Control mode: DMX512, master/slave, auto, sound active
Automatic model(by function button) : color change, color strobe, color dimmer,color gradual change/color jump change
Operation menu: 4 digit digital LED display
Product size: 225*225*335mm
Packing Size:L695*W465*H355mm(6pcs)
N.W: 4.8kg
G.W: 5.3kg

Operation Instruction

Installation Requirement

1. please select suitable position for hanging the fixture, while hanging, special-purpose lamp hook and screws is required, be sure the lamp weight is under the bearing range.
2. be sure there is no flammable explosive products within the distance of 0.5M while installing the lamp.
3. professional operator are required for installing, un-proper operation will result damage or injured.

1. Illustration



A. MENU
B. UP
C. DOWN
D. ENTER
E. LED DISPLAY

2. LED DISPLAY FUNCTION CHAT

（when you select the exact function , press D key for confirming ）

NO.	Display	Function Instruction
1	D001	Channel address No. （001—512） B、C key for up or down the address No.
2	CC00	Color jump change (01—99） B、C key for speed selection
3	CP00	Color gradual change (01—99） B、C key for change speed
4	DE00	Color combination change （01—99） B、C key for change speed
5	BEBE	Sound control
6	R255	Red color control （01—255）
7	G255	Green color control （01—255）
8	B255	Blue color control （01—255）
9	W255	White color control （01—255）