LED PAR Light User's Manual

Attention

1.Please read these operating instructions carefully to familiarize you with basic operations of this unit BEFORE USE.
2.Without permitted, it is prohibited to spread the contents of this manual to others.
3.This manual is only to provide related information, and the contents of this manual will be changed at any time without notice.
4.Unless the instructions have already stated, please do not freely modified the unit.

Safety Tips

1. Before installation and maintenance, please confirm the power is OFF. make sure that the ventilation around the unit is good.
2.The lighting is designed for indoor demonstration, please do not use this product in a wet environment for long-term.
3.The use and maintenance of this unit should avoid contact with water. when using it outdoor, please take waterproofing measures.
4.Personnel, who to take the installation, operation and maintenance, must be familiar with the lighting performance. Most of the damage is resulted from unfamiliar with its performance.
5.Please do not face up to the luminous unit for a long time, so as not to cause discomfort to your eyes.
6.Please often wipe the unit with a clean cloth.

Button Specification

A : function;   B : add   C : subtract   D : save
Operate function : press A button will circulation 12 different function effect, digital before decimal point number means function (refer to table) behind the decimal point number means function corresponding parameter . Press B or C can change the values. Press D affirm .

Parameters

Light source	18*10W 6-in-1 LED (RGBWAUV)
Source life	50,000 hours
Rating power	200W
Control mode	Auto / Sound/ DMX/ Master-slave
DMX channel	10
size	290*290*200MM
N.W. / G.W	2.56/3.0KG
PCS/CTN	6pcs/ carton

LED display function Specification

DISPLAY	Specification
D001	Address code, (001—512) B、C button add and subtract values,
P000	Colors shade, (00—255) B、C button change shade speed
L000	Colors transition, (00—255) B、C change transition speed

DISPLAY	Specification
E000	Colors pulse transform, (00—255) B、C change pulse speed
SOUD	Colors Sound
R000	Red color choose, (000—255) B、C button change brightness
G000	Green color choose, (000—255) B、C button change brightness
B000	Blue color choose , (000—255) B、C button change brightness
U000	White color choose, (000—255) B、C button change brightness
Y000	Yellow color choose, (000—255) B、C button change brightness
P000	Purple color choose (000—255) B、C button change strobe
F000	strobe, (000—255) B、C button change strobe

DMX512 Channels specification

NO	Function	Specification
CH1	General dimming	R、G、B、W、Y Color brightness control
CH2	strobe	From slow to fast
CH3	choose	0—50 : strobe and linear dimming ; 51——100 : shade ; 101—150 : transition ; 151—200 : pulse transform ;
CH4	speed	C corresponding CH3, from slow to fast
CH5	R dimming	R dimming, linear dimming, from dark to bright
CH6	G dimming	G dimming, linear dimming, from dark to bright
CH7	B dimming	Bdimming, linear dimming, from dark to bright
CH8	W dimming	Wdimming, linear dimming, from dark to bright
CH9	Y dimming	Ydimming, linear dimming, from dark to bright
CH10	P dimming	Pdimming, linear dimming, from dark to brigh

Master slave mode: connect by DMX cable, D001 mode is slave light while the first light is master one.

Attention: The power capability can undertake 6 units at most.