

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

Inspection

In order to use the product securely and properly, please read the manual before using and follow the instructions strictly to prevent personal safety trouble and product damage caused by misuse. Take care of the product, check the possibility of the product damage caused by transportation and check all the listed items are present upon receipt of the product:
 LED Par Light: 1 Use Manual: 1 Handle: 2

Installation

1. Make sure there is no flammable or explosive subjects within min 1.5 meter nearby the installation.
2. Before installation, please check and make sure the power supply voltage meet request of the system.
3. Please check ventilation and fans or exhaust passages are cleared.

Specification

Light Source	18*15W (6 in 1)
Power Supply	110-240V/50-60HZ
Rated Power	180W
Control Mode	Auto/Sound/DMX
DMX Channel	10 CH

Digital display menu description

NO	Content	Numerical	Function and Description
1	d001	001-512	DMX512 address setup
2	P001	000-255	Color Fade
3	L001	000-255	Color transition
4	E001	000-255	Colors Jump
5	S001	000-255	Sound Activated
6	R001	000-255	Dimming for Red color
7	G001	000-255	Dimming for Green color
8	B001	000-255	Dimming for Blue color
9	U001	000-255	Dimming for White color
10	Y001	000-255	Dimming for Amber color
11	P001	000-255	Dimming for UV color
12	F001	000-255	Strobe Flash

10 CH DMX Direction

Channel	Function	Description
CH 1	General Dimming	General dimming, from dark to bright.
CH 2	General strobe	0-3 No Effect 4-255 General strobe, from slow to fast
CH 3	Multi-Function	0-50: no function. 51-100 Color Jump change 101-150 Color Fade 151-200 Color Pulse change 201-255: sound-activated
CH 4	Speed	CH4 should be matched with CH3.
CH 5	R Dimming	Red dimming, from dark to bright
CH 6	G Dimming	Green dimming, from dark to bright
CH 7	B Dimming	Blue dimming, from dark to bright
CH 8	W Dimming	White dimming, from dark to bright
CH 9	A Dimming	Amber dimming, from dark to bright
CH 10	UV Dimming	UV dimming, from dark to bright

Master Slave Mode: Please connect the device by DMX cable, D001 mode is slave light while the first light is Master one.

Attention: The power capability can vary, take 6 unit at most.