

User's Manual

24*10W 4IN1 LED PAR Lamp



(Please read the instructions carefully before using)

24pcs 4IN1 PAR Light Directions For Use

First of all thank you for purchasing the DMX512 LED24PC 4IN1 PAR lamp, please read this manual carefully before using, and according to the rules of operation, in order to avoid misuse and damage of personal safety and lamps and lanterns。

➤ Packing list:

.....a Lamps and lanterns of the power cord..... a specification

Directions for use:

After open the packing cases, carefully check whether the lamps and lanterns is damaged due to transportation, such as whether the screw is loose, whether the lens rupture, etc. : shall be checked prior to power the position of lamps and lanterns is placed correctly and solid, check whether the power supply voltage is the same as the this product, or damage to the lamps and lanterns is not within the warranty paradigm, check after the normal can use electricity.

This equipment is a grade 1 protection equipment, so the power line must be grounded, and are done by professionals. Before use to check the power supply voltage is normal, if the power supply voltage fluctuation big areas, it is recommended to use voltage stabilizing voltage or voltage regulator power supply.

Technical parameters:

Rated voltage: 90-240 v / 50Hz-60Hz

Light source: 24* 10W RGBW 4IN1 LED

Functions: DMX 512 control, voice control, built-in program, master-slave control, . Strobe effect, program color selection, color transformation. Level 255 high brightness level, 0-100% linear dimming, video real no flicker, more gorgeous and rich colors.

Display panel

A001	A-512	8CH
ADYE	D-99	DMX512 Priority
AU01	AU08	colour selection
FF00	FF99	auto mode with speed adjustment
EE00	EE99	colour fade with speed adjustment
CC00	CC99	colour pulse with speed adjustment
F000	F255	strobe from slow to fast
SoUd	SoUd	strobe by sound
SUND	SUND	colour change by sound
R255	R000	R Lights on, lights off
G255	G000	G Lights on, lights off
B255	B000	B Lights on, lights off
W255	W000	W Lights on, lights off

DMX Channels

8CH	CH	Functional description
CH1	0-255	General dimming
CH2	R	0-255 red 0 ~ 100% red light
CH3	G	0-255 green 0 ~ 100% green light
CH4	B	0-2555 blue 0 ~ 100% white light
CH5	W	0-2555 White 0 ~ 100% white light
CH6	0-255	The strobe goes from slow to fast
CH7	0-39	Turn on / off Console delay
	40-79	JUMP: Channel 4 speed control
	80-119	Gradient: Channel 4 speed control
	120-159	Pulse Change: Channel 4 speed control
	160-199	PIPELINING: Channel 4 speed control
	200-255	Voice Control
CH8	0-255	Functional Velocity