

Par 2015

User Manual



Guangzhou Mitek Light Co.,LTD

Email: info@miteklight.com

Website: www.miteklight.com

Add: No. 21 Dongfeng Avenue, Automobile Industry Base, Huadu District, Guangzhou

TECHNICAL PARAMETERS

Light source

Rated voltage: AC 230V + 10%

Rated power: 200W

Led: 20*15W RGBW 4in1 LEDs

Controls

Number of channels: 8 DMX 5126 channels working environment: indoor

Control mode: self-walk, voice control, DMX 512, master-slave synchronization

Effect

Color: 16.7 million color changes

Weight&Dimension

Net weight: 2.45 KG

Gross weight: 2.75 KG

Product size: 24 * 24 * 34

Inner packaging size: 25 * 25 * 36CM one pack one

Outer packaging size: 53 * 53 * 39CM one pack six

Direction for use:

After opening the packing box, carefully check whether the lamp is damaged by transportation, such as whether the screws are loose and whether the lenses are broken. Before the power supply, please check whether the position of the lamp is correct and stable, check whether the power supply voltage is the same as that of this product, otherwise the damaged lamp is not in the warranty example, and can be used after the normal check.

This equipment is a level 1 protection equipment, so the bottom line of the power supply must be grounded and completed by professionals. Before use, check whether the supply voltage is normal. If the supply voltage fluctuates greatly, it is recommended to use 110V-230V voltage or voltage regulator for power supply

product description:

1. Graphical part:



- A. function key
- B. additional key
- C. The key reduction
- D. Confirm key

1. The A B C D E.LED display window

Operation instructions: pressing function key A will cycle eight different functional effects. The first two digits of the digital tube represent the current function (refer to the function table). The last two digits represent the function.address code. Or the speed, the parameters of the. Press either B or C to modify the parameter values. Press the key D to confirm.

2. LED display window function control table (all functions are selected and then press key to confirm)

NO.	show	Function declaration
1	A 0001	Address code setting, (001- -512) Key B and C keys add or subtract the address code value
2	CHND (4CH /8CH)	Channel mode is set at 4 CH / 8 CH
3	CL 01(CL01—CL15)	15 kinds of static mixed color, (01-99) B, C key modification combination change speed
4	CC 99(CC01—CC99)	Jump self mode, (01-99) B, C key to modify the combination of change speed
5	EE 99 (EE 01—EE 99)	Mutation-induced self-driven mode (01- -99) B, C key to modify the combination of change speed
6	FF 99(FF01—FF99)	Gradade mode, (01-99) B, C key to modify the combination of change speed
7	ST 99 (ST 01—ST 99)	Strobe self-drive mode, up and down key speed, confirmed color (CL01-CL15)
8	SUO 1 (SUO 1/2/3/4)	Voice control mode SOU 1 jump sound control SOU 2 Mutant voice control SO U 3 Color-changing strobe sound control SOU 4 Jump + mutation + color change strobe sound control
9	R 255	Red color selection, (000- -255) B and C key to modify the color selection
10	G 255	Green color selection, (000- -255) B and C key to modify the color selection
11	B 255	Blue color selection, (000- -255) B and C key to modify the color selection
12	W 255	White selection, (000-255) B and C key to modify the color selection
13	FAN (ON /OFF)	ON smart fan on, OFF smart fan off, the fan is at full speed

3. DMX 512, channel instructions

Channel	function	directions
CH1	Total dimming	R, G, B, W total dimming, linear dimming, from dark to bright

CH2	R dimming	R dimming, linear dimming, from dark to bright
CH3	G dimming	G dimming, linear dimming, from dark to bright
CH4	B dimming	B dimming, linear dimming, from dark to bright
CH5	W dimming	W dimming, linear dimming, from dark to bright
CH6	Strobe	Flashscopic effect, 010 closed light, (11 to 255 from slow to fast)
CH7	Effect combination	010 Closed light, 11-50 static mixed color mode, 51100 hopping self-walk mode, 101150 gradual self-go mode, 151-200 mutation self-walk mode, 201-220 hopping sound control mode, 221-240 mutant voice control mode, 241-255 Color changing strobe control mode
CH8	speed control	Speed adjustment (0 to 255 Speed from slow to fast)

4. Functional features:

The operation is very simple, humanized design, dimming without flicker, jitter phenomenon, etc. Can adapt to photography, photography, TV station and other lights Light requires strict occasions.

Master and slavesynchronizationNotes:

1. When the host is used, the lamp will send the DMX-512 signal, which cannot be be connected to the DMX-512 console, otherwise it will interfere with each other and cannot run synchronously.

2. Multiple lamps and lanterns operate synchronously, among which only one lamp is the main engine, and the other lamps are the slave machine. Otherwise, it cannot be ru e synchronously.

Maintenance: It is recommended to use a professional glass cleaning agent and clean it with a flannelette. Keep it clean frequently to obtain the maximum

LED brightness output

REMARK

The product has perfect performance and integrity packing.

All users should be strictly comply with the warning and operating instructions as stated.

Or we aren 't in charge of any result by misusing.

Any damage resulting by misuse is not within the Company 's warranty.

Any fault or problem caused by neglecting the manual is also not in the charge of dealers.

Errors and omissions for every information given in this manual excepted.

All information is subject to change without prior notice.