

Par 1815

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

Input power: AC90~240V wide voltage range input

LED: 18*15W RGBW 4in1 LEDs

Controls

Channel: 8/4 DMX512 control channels can be set

Control mode: voice control\master-slave\auto color change\DMX512

Button Icons



MENU: Function key UP: Plus key DOWN: Minus key ENTER: Confirm key

Display instructions

NO.	content	Numerical range	Function and description
1	A001	001- 512	DMX512 Address code set-8 channel mode
2	d001	001- 512	DMX512 Address code setting-4 channel mode
3	r255	000 - 255	Red dimming, from dark to light.
4	G255	000 - 255	Green dimming, from dark to light.
5	b255	000 - 255	Blue dimming, from dark to light.
6	u255	000 - 255	White dimming, from dark to light.
7	F255	000 - 255	5 or above, the strobe starts, the speed changes from slow to fast, and the color is selected through RGBU.
8	CC15	00 - 15	Colorful jumps, from slow to fast.
9	DE15	00 - 15	Colorful gradient, from slow to fast.
10	CP15	00 - 15	Colorful pulse changes , from slow to fast.
11	Soud	/	7 colors voice control color change

Channel description

4-channel mode (d001 mode)

Channel	function	illustration
CH1	R Dimming	R Dimming, from dark to bright
CH2	G Dimming	G Dimming, from dark to bright
CH3	B Dimming	B Dimming, from dark to bright
CH4	W Dimming	W Dimming, from dark to bright

8-channel mode (A001 mode)

Channel	function	illustration
CH1	Total dimming	R、G、B、W Total dimming, from dark to light
CH2	R Dimming	R Dimming, from dark to bright
CH3	G Dimming	G Dimming, from dark to bright
CH4	B Dimming	B Dimming, from dark to bright
CH5	W Dimming	W Dimming, from dark to bright
CH6	Total strobe	R、G、B、W Total strobe, from slow to fast
CH7	function Selection	0—50: CH1-CH6 control; 51 — — 100: Common color output (8 types) ; 101—150: Jump; 151—200: Gradient; 201—250 Pulse changes;251-255:Voice control
CH8	Function Speed	function Speed, from slow to fast (color output is selected)

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.