

Safety Notes

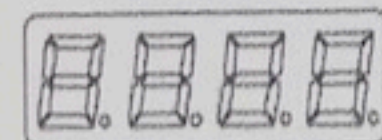
- Please read the following notes carefully because they include important safety information about the installation, usage, and maintenance of this product.
- Always make sure that the voltage of the outlet to which you are connecting this product is within the range stated on the decal or rear panel of the fixture.
- This product is for indoor use only! To prevent risk of fire or shock, do not expose this fixture to rain or moisture.
- Make sure there are no flammable materials close to the unit while operating.
- Always install this product in a location with adequate ventilation, at least 20 in (50 cm) from adjacent surfaces.
- Be sure that no ventilation slots on the unit's housing are blocked.
- Always disconnect this product from the power source before cleaning it or replacing fuse.
- Make sure to replace the fuse with another of the same type and rating.
- If mounting this product overhead, always secure it to a fastening device using a safety cable.
- The maximum ambient temperature (Ta) is 104°F (40°C).
- In the event of a serious operating problem, stop using the unit immediately.
- Make sure the power cord is not crimped or damaged.
- Never disconnect the power cord by pulling or tugging on the cord.
- Always avoid direct eye exposure to the light source when this fixture is on.

Technical parameters

Light Source	60*2W RGBW 4in1 LED
Lifespan	50000 Hours
Rated Power	120W
Control Mode	Auto/Sound/DMX/Master-slave
Voltage	AC100-240V 50/60Hz
DMX Channel	4 / 8
N.W,	1,05 Kgs

Button Instruction

To access the control panel functions, use the four buttons located underneath the display.



MENU UP DOWN ENTER

Button	Function
<MENU>	Press it to find an operation mode or to back out of the current menu option
<UP>	Use it to scroll up the list of options or to find a higher value
<DOWN>	Use it to scroll down the list of options or to find a lower value
<ENTER>	Use it to activate a menu option or a selected value

Menu and Setting

After power on, press menu to enter the main menu, press up or down to select submenu, and press enter to confirm.

1	d001-d512	4CH
2	A001-A512	8CH
3	R001-R255	R Color dimming
4	G001-G255	G Color dimming
5	B001-B255	B Color dimming
6	U001-U255	W Color dimming
7	FH01-FH99	Strobe
8	CL01-CL11	Color selection
9	CC00-CC99	Jump change
10	DE00-DE99	Gradual change
11	CP00-CP99	Pulse change
12	SU01-SU09	Voice control

4 Channel table

Channel	Value	d001 Function
CH1	0	Red off
	1-255	From dark to bright
CH2	0	Green off
	1-255	From dark to bright
CH3	0	Blue off
	1-255	From dark to bright
CH4	0	White off
	1-255	From dark to bright

8 Channel table

Channel	Value	A001 Function
CH1	0-255	Dimming
CH2	0	Red off
	1-255	From dark to bright
CH3	0	Green off
	1-255	From dark to bright
CH4	0	Blue off
	1-255	From dark to bright
CH5	0	White off
	1-255	From dark to bright
CH6	0-255	Flash from slow to fast
CH7	0-50	DMX
	51-100	Color selection built-in
	101-150	Color Jumping built-in
	151-200	Color fade built-in
	201-250	Color pulse built-in
	251-255	Sound
CH8	0-255	Speed (color, voice)

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