

**Safety Notes** 

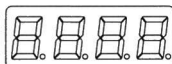
- Please read the following notes carefully because they include important safety information about the installation, usage, and maintenance of this product.
- Always make sure that the voltage of the outlet to which you are connecting this product is within the range stated on the decal or rear panel 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 inch(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	4x100W COB (Cold white+Amber)
Rated Power	500W
Voltage	AC100-240V 50/60Hz
Control Mode	Auto/Sound/DMX512/Master-slave
Luminous flux	13000 Lm
CRI	Ra≥95
Lifespan	50,000 Hours
DMX Channel	12CH
N.W.	8 Kgs

**Button Instruction**

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



○ MENU    ○ UP    ○ DOWN    ○ ENTER

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

**12-channel mode (A001 status)**

12CH	Function	Explain
CH1	Total dimming	Total dimming, from dark to bright
CH2	Cold white 1 dimming	Cold white 1 dimming, from dark to bright
CH3	Amber 1 dimming	Amber 1 dimming, from dark to bright
CH4	Cold white 2 dimming	Cold white 2 dimming, from dark to bright
CH5	Amber 2 dimming	Amber 2 dimming, from dark to bright
CH6	Cold white 3 dimming	Cold white 3 dimming, from dark to bright
CH7	Amber 3 dimming	Amber 3 dimming, from dark to bright
CH8	Cold white 4 dimming	Cold white 4 dimming, from dark to bright
CH9	Amber 4 dimming	Amber 4 dimming, from dark to bright
CH10	Total stroboscopic	Global strobe, from slow to fast
CH11	Function selection	0-50: dimming mode; 51-100: color selection (selected by CH4); 101-150: jump; 151-200: gradient; 201-249: pulse change; 250-255: voice control (CH4 selects voice control 1 and 2)
CH12	Function speed	Function speed, from slow to fast (select voice control strobe and jump when voice control)

**12-channel mode (D001)**

12CH	Function	Explain
CH1	Total dimming	Total dimming, from dark to bright
CH2	Total stroboscopic	Global strobe, from slow to fast
CH3	Function selection	0-50: dimming mode; 51-100: color selection (selected by CH4); 101-150: jump; 151-200: gradient; 201-249: pulse change; 250-255: voice control (CH4 selects voice control 1 and 2)
CH4	Function speed	Function speed, from slow to fast (select voice control strobe and jump when voice control)
CH5	Cold white 1 dimming	Cold white 1 dimming, from dark to bright
CH6	Amber 1 dimming	Amber 1 dimming, from dark to bright
CH7	Cold white 2 dimming	Cold white 2 dimming, from dark to bright
CH8	Amber 2 dimming	Amber 2 dimming, from dark to bright
CH9	Cold white 3 dimming	Cold white 3 dimming, from dark to bright
CH10	Amber 3 dimming	Amber 3 dimming, from dark to bright
CH11	Cold white 4 dimming	Cold white 4 dimming, from dark to bright
CH12	Amber 4 dimming	Amber 4 dimming, from dark to bright

**Menu Function Instruction**

No.	Menu	Description
1	A001	001- 512 DMX512 address code setting -12 channel mode
2	d001	001- 512 DMX512 address code setting -12 channel mode
3	r255	000 - 255 Cold white 1 dimming, from dark to bright.
4	G255	000 - 255 Amber 1 dimming, from dark to bright.
5	B255	000 - 255 Cold white 2 dimming, from dark to bright.
6	u255	000 - 255 Amber 2 dimming, from dark to bright.
7	y255	000 - 255 Cold white 3 dimming, from dark to bright.
8	P255	000 - 255 Amber 3 dimming, from dark to bright.
9	n255	000 - 255 Cold white 4 dimming, from dark to bright.
10	U255	000 - 255 Amber 4 dimming, from dark to bright.
11	FH00	00 - 99 No stroboscopic at 00, global stroboscopic at 01-99, from slow to fast.
12	CL01	01 - 95 Manual color selection mode.
13	CC99	01 - 99 Jump from slow to fast.
14	DE99	01 - 99 Gradient, from slow to fast.
15	CP99	01 - 99 Pulse changes from slow to fast.
16	SU01	01 - 02 Mode: 1 refers to stroboscopic jump and 2 refers to jump

**Master slave description**

In D001 or A001 status, the slave signal is automatically received without additional setting.