

LED Display and Description (Enter all function after choose and push D to confirm)

No.	Display	Function
1	A001	A512 8ch mode
2	ADYE-YDNO	512 master-slave
3	AU01	(AU01-AU08)Selective Color Push B、 C mean add or reduce address value
4	FF00-FF99	Auto Color changing Speed(01—99) Push B、 C modify the jump changing speed
5	EE00-EE99	Colorful pulse changing(01—99) Push B、 C modify the pulse changing speed
6	CC00-CC99	Colorful gradient changing(01—99) Push B、 C modify the gradient changing speed
7	F000-F255	Strobe (000-255)
8	SOUD-SOUD	Sound frequency
9	SOUD	Sound color changing
10	R000	W color (000—255) Push B、 C modify the brightness
11	G000	WW color, (000—255) Push B、 C modify the brightness
12	B000	W color, (000—255) Push B、 C modify the brightness
13	W000	WW color, (000—255) Push B、 C modify the brightness

Product Instruction



JIA-J499

W+WW

JIA LIGHTING

Technical parameter

Voltage: 110V-240V 50Hz-60Hz

Power: 36V, 12v, 200W

Light source: 2* 100W Warm White +White high brightness LED

Function: strobe, DMX 512

Applicable occasion: dance hall, bar, compartment

DMX Values and Functions

DMX Channels:8CH

DMX Channel	Function	state
CH1	Dimmer	From dark to bright
CH2	w1 dimming	From dark to bright
CH3	WW2 dimming	From dark to bright
CH4	w3 dimming	From dark to bright
CH5	WW4 dimming	From dark to bright
CH6	Strobe controlling	From slow to fast
CH7	Function select	Changing fast, slow change, sound
CH8	Mixing colors speed	From slow to fast

Maintenance

Please make sure that the light power is cut when you plan to take apart the light or start to do any maintenance job. Keep the light clean is very important. If you do this, the light will output the maximum brightness and maintain its life span. We suggest that you used qualified professional glass cleaner to clean the light, and with flannel. And never use alcohol or chemical solvents. The inner of the light should be cleaned annually with vacuum.

Warning

Never detaching or converting the light

Never make the light touch water or other liquid or metal.

Never install the light in high temperature environment.

Never make the light beam shoot at some combustible matter.

The distance between the light and combustible matter should be at least two meters.

The distance between the light and some adjacent objects should be at least 0.5 meter.

You'd better not watch the light beam directly; it will hurt your eyes in some degree.

Please make sure that the power is in off situation before opening or repairing the light.