

1: Technical parameter:

Control: DMX512, automatic, voice and other functions

Input voltage: 110-220V 50-60Hz

Total power: 400W

Source: 4pcs

Control: DMX512, automatic, voice and other functions

Color temperature: 3200K

Beam angle: 75°



- A. Function key
- B. Add
- C. Reduce
- D. Confirm
- E. LED display window

A B C D

2: Operation Description: Push the functional key A will cycle out eight different functional effects, the top two numbers of digital control are the current function (refer to function table). The last two digits represent the function of this kind of function. Press B or C key to modify the parameter. Press D key to confirm.

3: LED display window function table (All functions are selected and then press D key to confirm)

No.	Display	Function
1	A0001	CH8 address code (001—512) B、C key to add or subtract address code value
2	Adye-----Adno-----Adu01	Select color

	---Adu08	
3	FF00-99	(01—99) B、C key to modify the speed of pulse variable and gradient
4	EE00-99	Gradient (01—99) B、C key to modify the speed of pulse variable and gradient
5	CC00	Salutis step (01—99) B、C key to modify the speed
6	F000-255	Strobe (000—255) B、C Change the speed
7	Soud	music
9	R255-G255-B255-W255	Dimmer

4. DMX512 CH instruction (A001) 8 CH mode

No.	Function	Instruction
CH1	Dimmer	W Dimmer, Linear dimming, from dark to light
CH2	1 dimming	W dimming, Linear dimming, from dark to light
CH3	2 dimming	W dimming, Linear dimming, from dark to light
CH4	3 dimming	W dimming, Linear dimming, from dark to light
CH5	4 dimming	W dimming, Linear dimming, from dark to light
CH6	Speed	From slow to fast
CH7	Flicker-free	W flicker-free, from slow to fast
CH8	Choosing	Function effect change automatically