## Technical:

Voltage: AC110-220V 50/60HZ Power supply: 200W Light source: 200W\*1PCS Color:WW/CW 2in1 Channel:8CH Operation: DMX512, Auto, Sound, Master-slave

## LED Stage Lighting Operating Manual

## LED PAR ZOOM Light --- 200W\*1PCS

Thank you so much to choose this product; it is adopting the most advanced lamps, which is called LED lamps. It conquers a lot of disadvantages such as power wasting, short using life, high temperature, etc. It has advantages of power saving, long life (it can reach 60,000.00 hours in general circs), high brightness, fresh colors...It is the best stage illuminating and various effect decorative products.

## Security:

- 1. Make sure the user voltage cannot higher or lower than the regulate value of the user manual.
- Please take more attention while installing the fixtures. Avoid touching exposed AC cord, or will cause deadly accident.
- 3. When installing the fixtures, make sure the fixtures are not exposed in extremely hot, humid or dusty environment. Make sure the distance between the fixture and the lighted object is not less than 0.5 meter. Make sure there is no combustible or explosive object around 0.5 meters.



	display	Features
1	A001-A512	DMX512 address code setting
2	ADYE/ADNO	DMX512 priority control
4	FF00-FF99	LED jumps
5	EE00-EE99	LED gradient
6	CC00-CC99	LED pulse change
7	SOUD	Voice-activated strobe, voice-controlled focus
8	SUND	Voice control color change, voice control focus
9	F000-F255	Strobe setting, LED all bright
10	Y000-Y255	Warm white brightness setting adjustment
11	W000-W255	Cool white brightness setting adjustment
12	P000-P255	Motor focus
13	REST	Motor reset

СН	Value range	Features
CH1	0-255	total dimming
CH2	0-255	Warm white dimming
CH3	0-255	Cool white dimming
СЦА	0-9	Strobe off
CH4	10-255	Strobe on, speed from slow to fast
CH5	0-255	Motor focus, aperture from small to small
	0-50	Dimming mode, controlled by CH1~CH7
	51-100	Color selection mode, choose different colors
CUG	101-150	Jump mode, automatic focus adjustment
CH6	151-200	Gradient mode, automatic focus adjustment
	201-250	Pulse mode, automatic focus adjustment
	251-255	Voice control color change, voice control focus
CH7	0-255	Control the speed of jump, gradient and pulse
UT1		change, from slow to fast
	0-250	CH1~CH7 are valid
CH8	251-255	The motor goes to the maximum position, the light
		is turned off, and the motor resets for 5 seconds