

3W*54 Waterproof PAR

Operating instruction

Thank you for purchasing this LED products. This LED product is noble and practical .It also has the features in elegant appearance, reasonable design in circuit, fewer-consumes in electricity, high brightness, good decoration effect and so on .It may use in the outdoor stage, the building, the square, the limestone cave's background dyeing or making the frequency dodge effect.

This product may use 90-250V city electricity, and are universal in the world

This lamps and lanterns use 54, each power is 1W or the 3W ultra Gao Liang light emitter diode, and its brightness can compare with the 500 tiles above, and does not need to install the chromo paper or to change the chroma, red, green, blue color light emitter diode may mix seven mainly colors and several hundreds of different colors, brightness color, moreover the lamps and lanterns may adjust the light voluntarily, does not need the expensive silicon box, normal use, the light bulb life surpasses for three years.

When using lamps and lanterns ,it will give off heat, forbidden touching, against scalding, This lamps and lanterns should prevent overheated. The temperature should be situated between $5-45^{\circ}$ C when it used .After closing the lamps and lanterns' power source, it should wait for several minutes untill its natural cooling. This lamps and lanterns must install in the well ventilating place. The lamp body should not cover by other goods or the package. Around the lamps and lanterns in 1 meter cannot lay aside any flammable, explosive or heating chemical goods.

The lamps and lanterns has the high interior tension circuit, the laymen please do not turn on the lamps and lanterns lid, by against electric shock..

Before the circular energization, please check out careful inspection lamp body, the power line and the poison-pen letter, insert prime, guarantees perfectly. If the power line damaged, it may possibly causes drain, and other serious accident. The laymen can not make the revision or the service work arbitrarily to this lamps and lanterns. If this kind of situation happened, and caused the adverse consequences, we don't undertake any responsibility.



-: Display panel operation

After turn on show system reset, press Up or DOWN, then press ENTER to save, return to previous menu press ESC (to return)

	0	0	0
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MANUL	UP	DOWN	ENTER
菜单	F	下	确定

d001		d512		4CHmode
A001		A512	$\square $	8CHmode
FF01		FF99	$\square $	color washlight
CC01	$ \longrightarrow $	CC99	$\square $	color washlight
EE01		EE99		Manual Color Selection
dEoo	$ \longrightarrow $	dEoo	$\square $	Demo mode
SoUd	$ \longrightarrow $	SoUd	$\square $	Sound modo

二: Channel

Channel	VALUE	FUNCTION
CH1	0	Red off
	1-255	dark to light
0110	0	Green off
CH2	1 - 255	dark to light
CITO	0	Blue off
CH3	1-255	dark to light
CH4	0	White off
	1 - 255	dark to light
8CH		
Channel	VALUE	FUNCTION
CH1	0 - 255	Total dimming
CH2	0	Red off
	1-255	dark to light

CH3	0	Green off		
	1 - 255	dark to light		
CH4	0	Blue off		
	1-255	dark to light		
CH5	0	White off		
CHD	1 - 255	dark to light		
CH6	0-255	Strobe from slow to fast		
CH7	0-255	Strobe from slow to fast		
	0-2	openCH1-CH6		
	3-49	stroboflash		
	50-100	Color Selection procedure		
CH8	101-150	Program tachycardia		
	151-200	Process transition		
	201-250	Process transition		
	251-255	Sound on		
Ξ: Master- slave Set				
2 sets or ov	ver 2 sets of	E same lights connect by the 3 pin signal		
	•	the host of demonstration programs or		
gradual change other lights set to receive address D001.				
四: Technical Referance				
	Power Source 1: AC22V/50W/120W/200W			
Power Source 2: DC14V/50W/120W/200W				
		C24V/60W/120W/200W		
		DC24V/60W/120W/200W		
		W/108W/180W LED		
		512control channels		
		program, Master-slave control.		
Stroboscop	ic effect, th	e program selected color, color change		
(F)				

