

CHANNELS:

(when 10 at ON, for DMX control)

channel	function	numerical value	show
CH1	light-dimmer	0~255	All light-dimmer
CH2	red	0~255	dark -bright
CH3	green	0~255	dark -bright
CH4	blue	0~255	dark -bright
CH5	strobe	1~255	slow-fast strobe
CH6		1~255	

Note

This product in the factory works good, packing integrity. All users should strictly abide by the above statement warnings and operating instructions, any damage caused by misuse, the company does not guarantee. Ignore manuals caused fault and problem also is not responsible for the dealer.

LED PAR LIGHT



User Guide

UNPACKING INSTRUCTION

Unpacking:

Thanks you for purchasing this product.Please read user guide for safety and operations information before using the product.Keep this manual for future reference. Please check the attachments listed on the page after opening carton box. In the event of carton damage of attachments missing in transit,please contact your dealer or our after sales service department.

Attachment: 1. Light:1pcs 2. User Guide:1pcs 3. Power cable:1pcs

NOTICE

- 2, Do not turn on and off the unit frequently.
- 3, Makes sure the power supply connects ground before using.
- 4, This unit is applicable for only indoor use and must be avoided water,moisture and shade damage.Working temperature should be 18~30℃.
- 5, Do not use it successively over 4 hours,otherwise it will shorten its lifetime.
- 6, Use cleaning tissue to remove dust on the external lenses periodically to optimize light output.
- 7, Do not remove or break the warranty label,otherwise it void warranty.
- 8, Always replace with the exact same type fuse,replacement with anything other than the specified fuse can cause fire or electric shock and damage your unit,and will overstep our manufacture's warranty.

TECHNICAL SPECIFICATION

- 1, Voltage: AC110V,50HZ/60HZ,
- 2, Power:30-50W
- 3.Working Modes:Sound Active,Auto,Master-Slave
- 4.Light Source:139-177RGB

FUNCTION:

Address	Function show
10	DMX/auto(include auto) changer
	When 10 at NO,for DMX control,1 to 9 for address setting
	When 10at OFF,for auto and sound,1 to 9 for auto and sound setting
9	When 9 at NO, For host
	When 9 at OFF,
8	LED still light for sound, each received a signal, color beat once
7	LED strobe for sound, each received a signal,LED strobe once
6	Auto,7 color changer,speed for address switch 1,2,3,setting,when OFF for slow,when ON for fast
5	Auto,7 color strobe,speed for address switch 1,2,3,setting,when OFF for slow,when ON for fast
4	Auto,7 color jump,speed for address switch 1,2,3,setting,when OFF for slow,when ON for fast
3	Single blue
2	Single green
1	Single red

