

JDB-605

### Operating Instruction

Thanks for having chosen our company's products again, please read this user manual carefully before installing the device. Understand the product function and strictly according to procedures, in order to avoid incorrect operation causing by the human being or damaged the light.

LED light adopted advanced technology and design process, high intensity aluminium cover, with modern stramline design.

### Main Technical Specifications

1. Input voltage: 110V~240V 50HZ~60HZ Total power: 40w~150w
2. Control Mode: DMX512, sound active, auto, master/slave
3. Package size: 480x210x150mm

### Warning

Please don't use eyes to see light directly.  
In any installation and maintenance work, please confirm the power already cut off.

### 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 Light Warranty Card

This product adopts high brightness transistors, Users in the normal use of this product warranty for one year, lifelong maintenance, Man-made and natural disasters not warranty scope, collect maintenance accessories expenses, when the product warranty please cut allied with product factory sent back together.

Item name: Buy date: Invoice NO.:

Warranty period : 200 year month to year month

User name: Detailed Address:

Company: Tell:

# LED LIGHT

## USER'S MANUAL

CE Before use the light, please read the manual.

## OPEN-CASE INSPECTION

Great thank you for having chosen our company's products. For your own safety, please read this user manual carefully before installing the device. When you received the product please carefully check whether the product was damaged or not during the transportation, also check the spare parts(LED Moon Light 1pcs, User's Manual 1pcs, Power cable 1pcs)

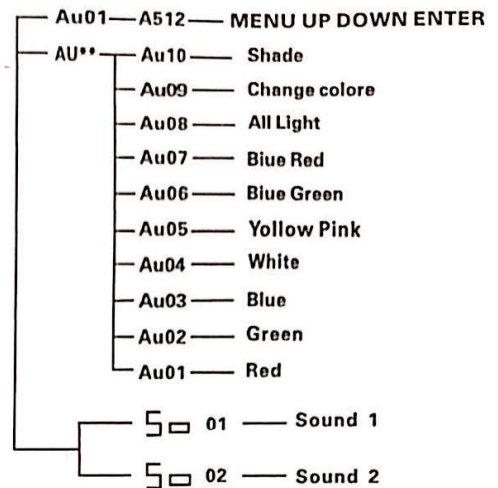
## Installation

1. The installation of the equipment, please ensure at least 1 meter is not within the scope of inflammable and explosive objects (ornamental, etc.), ensure the light 0.5 meters above the interval with the wall.
2. Before the installation, please make sure the voltage is matched with be marked voltage on the light.
3. Please ensure ventilation fans and exhaust passages do not been blocked by other equipment or decoration materials, such as newspapers, tablecloth, curtain, etc.
4. The equipment should be fixed installation.
5. Based on the safety reasons, it should be connected to the ground with the socket.

## Please attention the following proceeding

1. This product is LED products.
2. Must be according to instructions to use. Please do remove it by self. If it has malfunction, please contact with professional.
3. Must by professional to install it.
4. Keep it to dry, do not use it in the or damp, dusty environment; For outdoor use must have waterproof device protected.
5. Don't touch the light and power cord with wetted hands.
6. Please don't frequent turn on or off, lest affect longevity, and to avoid long time open.
7. Fixed installation, prevent light is strong vibration or collision.
8. To prevent foreign body, lest cause into failure.
9. Over 1m interval the light between the be illuminated things.
10. Before install the unit please don't turn on the power or open the light.
11. Before in on or off power supply, please put the brightness LED to the lowest, in order to avoid damage to the LED.
12. Before electrify, please check plug and power cord whether connect.
13. Based on the characteristics of LED, after three hours of use, closing at least 25 minutes, use it again after completely cooling LED.
14. Transportation again, please use the original packaging and note shock.
15. This symbol that relevant electrical and electronic equipment classified collection

## DMX Address setting:



## DMX control:

channel	function	numerical value	show
CH1	light	0~255	All light
Ch2	red	0~255	dark -bright
CH3	green	0~255	dark -bright
CH4	blue	0~255	dark -bright
CH5	white	0~255	dark-bright
CH6	yollow-uv	0~255	dark-bright
CH7	strobe	0~255	slow-fast strobe
CH8	Change colores	0~255	fast-slang

## Maintenance

Regular maintenance of product, use alcohol cotton swabs defatted cleaning lenses to optimize the efficacy output. Note don't use wetted cloth or other chemical solver wipe lens. Depending on operating environment and use frequency to clean the light suggest every 15 days clean again.