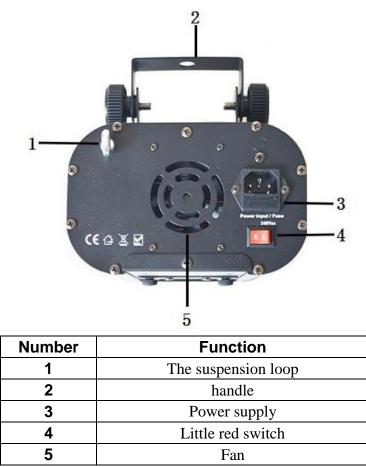
## Display



#### **Product statement**

1. This product is in good performance situation and completely packed before leaving factory. Users should be strictly abide by the below cautions and operation instructions, any damage caused by misuse is not within the company warranty;

2. There are no prior notice for the change of the technology information in the manual, as the upgrading of the product.

# Eco Stage- 30W Gobo

Projector

(30W white LED)



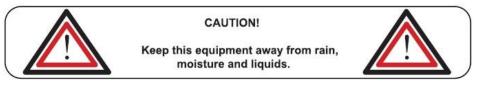


## **User manual**

Please read this user manual before using this product.



### Safety instruction



1. When opening the packing, take all accessories out, and remove the light to a horizontal table for good operation. First check whether the accessories are complete, then check carefully whether the whole light has no damage. If there is any damage, please contact us as soon as possible.

2. AC Power: Check whether the local power supply is accordance with the requirements of the product rated voltage.

3. The product is only suitable for indoor working environment. The light should keep dry, keep away from wet, overheat or dusty environment. Don't come into contact with water and other liquids to prevent or reduce the risk of electric shock or fire.

4. Please do not install the light directly on the surface of the combustible substance.

5. The people who install, operate and maintain of light professional certificate required.

6. When there are faults of the light, please stop using the light immediately. Don't try to repair, please contact the nearest authorized technical assistance center, if the parts damage, always use the same type of parts replaced.

7. Don't touch any electrical wiring in the process of operation to prevent the risk of electric shock.

8. To make sure the light working environment temperature, the highest do not exceed 40  $^{\circ}C$ , the lowest do not exceed - 20  $^{\circ}C$ .

9. Under the stable cooling working situation, the highest temperature of the housing of the light can reach 80  $^{\circ}$ C, please do not touch.

10. The light is design according to the type of electric shock protection. The light should be use in good connection grounding power system and the ground wire must connect with the ground wire of the power supply system. The earth sign port of the light should be connected to the installing fixtures.

11. Do not use the damage of the insulating layer wire and also do not use the power cord overlap on the other wire. When not in use or clean the light, please disconnect the power, don't pull the plug in hard or just drag the wires.

12. There are no components inside for maintenance. Before start operation the light, please check whether all of the shell is installed. In the case of the shell open used the light is prohibited.

Note: Under any installation, maintenance and clean the light, please confirm that has cut off the power cord!



CAUTION! TAKE CARE USING THIS EQUIPMENT! HIGH VOLTAGE-RISK OF ELECTRIC SHOCK!!



## Features

- 1. Voltage: 220-240V/50HZ
- 2. LED source: 30W LED
- 3. Little red switch "open the rotation effect" or "stop running";

 $ON \longrightarrow on OFF \longrightarrow off$ 

4. Effect: Show blue circular design, with white LOGO, through a small red switch can convert clockwise or counterclockwise rotation;

- 5. Fan cooling, to ensure a longer service life
- 6. Fuse: F3A L250V
- 7.Power: P=30W

8. Gobo size: 28.6 mm outside, 26 mm image, 1 mm max thickness