

Follow Led 400

NW17
BLUE SEA LIG



product description

First of all, you are welcome to use the LED 400W computer spotlight. For

your safety and better use of this lamp, please read the instructions carefully before using it, and operate according to the prescribed procedures, so as to avoid misuse of personal safety and damage to the lamp.

A Product introduction

LED400W computer spotlight, made of high-quality aluminum profiles and high-quality carbon iron materials, adopts the latest appearance design and good optical system, plus two powerful fans, with good heat dissipation and high brightness. Advanced electronic circuit drives three micro-step motors to change color, strobe and aperture size, with adjustable focal length. This light source does not need preheating, and it is intuitive and more convenient to use with on and on.

B Instructions

After opening the packing box, carefully check whether the lamps and lanterns are damaged due to transportation, for example, whether the screws are loose or the lenses are cracked. When everything is checked to be normal, choose a suitable position to install the bracket and adjust the angle. After electrifying, the computer board will make a self-check for about 40 seconds, and then it can be operated only after the self-check is completed. Operation can be performed according to the buttons on the control panel (RESET is the reset button, STROBE is the strobe button, ON/OFF is the on/off light button BIGLIGHTCIRCLE/SMALLLIGHTCIRCLE is the aperture change button FOCUSING is the focusing button, and the other five buttons are the color change buttons).

C Technical parameter

Indicate; This lamp has been patented. Total power: 880W Frequency: 50Hz-60Hz Voltage: 110V-240V Light source: LED600W Packing size of wooden case: 970x400x410mm Weight: 32KG Colors: 4 colors plus white and red. Yellow. Lan. Green. Beam angle: 8-15 degrees Features: This new product. Turn on and turn on. Beautiful appearance. Easy to operate. High brightness and long range. Small size and light weight. With good stability, it is widely used in bars, wedding banquets and large-scale performances.



Avoid electric shock



Bulb high fever

1. Please consult a qualified maintenance station before maintenance. 2. When installing and maintaining lamps, please make sure that the power supply of lamp body is in the off position. 3. Please do not use other different specifications of power supply, voltage and laser type. 4. Don't look directly at the lamp light source, so as not to damage your eyes.