

LED LIGHTING

CE ROHS WEEE

LED LIGHT BM-392 □
LED LIGHT BM-389 □

User Manual

Please read the instructions carefully before use

Product introduction;

The device has the advantage of fashionable outline, compact size and light in weight it adopts 3w*3pcs high power LED diodes as lighting source, with strong points of high brightness, long operation lifetime and low power consumption it can realize the effect of gradually drawing, strobe, brightness adjustable and so on with sound controlled function, the dynamic effect would be altered according to rhythm of music.

Instruction:

After unpacking, please check whether the projector has been damaged by transport such as screw loosening, reflecting mirror broken, etc.

Check before electrification check whether the projector has been laid correctly and stably, whether the voltage of the power is adapted to the requirement, otherwise we'll not be responsible for the damage of the light.

This projector is the first class protected equipment. Notice that while using the green and yellow wires have to connect to the ground properly by professionals.p

Please examine the electrics and voltage beford powering on it, we suggest customers apply for a voltage regulator of 110v to keep supplied power steady, it'll check itself in seconds after being electrified, could be used.

Technical parameters;

Input voltage	220v50Hz	
Rated Power	20W	-
Bulb voltage	LED3W*3PCS (R1 G1 B1)	: 1
Fuse	2A	1.0
Weight	2. 3KG	Į.
Size	() CM	

Manufacturs's Limited Warranty

Warranty period:

The warranty period starts at the time of product's original purchase by the first end-user, the product may consist of several different parts and different parts may be covered by a different warranty, they are:

Twelve (12) months for the lighting which include in the motor, circuit board, voltage

Changer and cable, other than the consumable parts such as lighting source bulb.

What's not covered?

This Limited warranty does not cover:

- 1. Effective warranty card is not available when making a claim under the limited Warranty.
- 2. Product is broken because of improper operation. For example overpower and overwork.
- 3. Product is broken because of transportation and movement product is broken detached and maintained by unprofessional person without our permission. Product is broked because operation is not according to the specification Natural or disastrous reason and bad environment For example:humidity, dusty and unsteady power and so on.

NOTE!

without notice.

We strongly encoruage you to familiarize yourself with the user guidr and instructions provided with and for the product. Please also note that the product might be scratched or otherwise damaged if not handled very carefully.

ALL warranty information, product features and specifications are subject to change