

# STROBE EGG

## INSTRUCTION MANUAL

### I. Introduction:

Thanks for purchasing our strobe product. It comes standard with clear cover. You can purchase optional color domes: red, green, blue, yellow. The EGG type strobe may be used in professional performances, nightclubs, show halls, studios and signs to create special flash effect. Please read the instructions in detail before you use the unit. If you have any problems, please contact your dealer.

### II. Technical Specifications:

CODE: ST-EGG  
DESCRIPTION: STROBE EGG (w/variable frequency control)  
POWER: 120V - 60Hz/50Hz  
BULB: BUB0641 xenon lamp  
FLASHING  
FREQUENCY: 3~5HZ  
BULB LIFE: Average 5 x 10<sup>6</sup> TIMES  
WEIGHT: 0.165kg  
SIZE: L100mm x W100mm x H100mm  
POWER INPUT: Socket E-26 Medium Screw In, screws into standard Edison lamp socket.

### III. Operational Instructions:

1. Unpack the carton to check if there is any damaged or missing parts when you receive the unit, call your local dealer if anything is not in normal condition.

2. Place unit where there is efficient ventilation, away from any flammable and explosive materials.
3. Check that the rated power corresponds to the main supply.
4. Tightly screw unit into socket, then apply power.
5. Adjust to desired flash rate by turning side knob.
6. The ST-EGG clear dome cover may be unscrewed to change to a different color if necessary.

### IV. Caution: Important Safety Information

In order to reach maximum safety: the following points should be carefully read and observed.

1. Ambient temperature should not exceed 40 .
2. Disconnect from the power supply before opening or replacement of the lamp. Please be sure the lamp is cool before touching or replacing! Lamp in this unit may require a trained service technician and soldering.
3. To avoid electrical shock, do not touch any live parts when the unit is activated.
4. Call professionals for maintenance, no spare parts are included with the unit.
5. Alternative precautions to switch off the device shall be taken if it is not easy to reach the socket.
6. The unit must never be exposed to humidity without the cover on. It must not be submersed in water or any type of fluid.