



## **I Technical Specifications:**

Item Code:	UV PRO400
Name:	PROJECTION LIGHT
Voltage:	AC 24V, 50Hz
Bulb:	240V 400W E40 MERCURIC BULB
Fuse:	250V/5A
Weight:	8.0kg
Size:	L440 x W295 x H170mm

## **II Operational Instructions:**

1. Unpack the carton to check if there is any damaged or missing parts when you receive the unit, call the local dealer if anything is found not in a normal condition.
2. Open the cover and install the lamp. Keep the lamp untouched by bare finger and disconnect the unit from power while re-lamping.
3. Use a clamp to hang the unit onto the truss fasten tight. Tie the unit steadily onto the truss by winding a chain through the bracket of the unit.
4. Use for indoor only.
5. Place the unit where there is efficient ventilation, away from any flammable and explosive objects.
6. Check that the rated power corresponds to the main supply.

## **III Re-lamping:**

1. Unplug the fixture completely for 15 minutes for cooling.
2. Unscrew the fixing screws of the lamp cover.
3. Taking the lamp out of the unit by pulling it out.
4. Place the new lamp into the unit by pushing it in.

## **IV Caution:**

1. In order to reach a maximum life, the user manual should be carefully read and observed.
2. Ambient temperature should not exceed 40°C.
3. Disconnect from the power supply before any replacement of the lamp and fuse. Please do not touch the lamp or fuse during replacement!
4. To avoid electrical shock, do not touch the lamp or fuse when the unit is activated.
5. Call professionals for maintenance and repair work with the unit. Always completely disconnect the unit from the power supply before any electric and allow to cool for 15 minutes before lamp or fuse replacement.
6. These units are for commercial use only. Do not open user-serviceable parts inside. If you need to replace the lamp or fuse, please contact a qualified service person.
7. The lamp shall be changed if it is broken or deformed.

8. Please be sure to mount luminaries only as shown on the picture below, means hanging on the bracket; Additionally, you can use a stable base for the fixing of the luminaries.
9. Please ask an approved electrician because of special national requirements for Electrical installation. No operation without proof by skilled electrician in public area!
10. No naked flame sources, such as lighted candle, should be placed on the apparatus,.
11. The use of apparatus should be in moderate climate.
12. The apparatus should not be exposed to dripping or splashing and that no objects filled with liquids, such as vases, shall be placed on the apparatus.

## V Installation:

