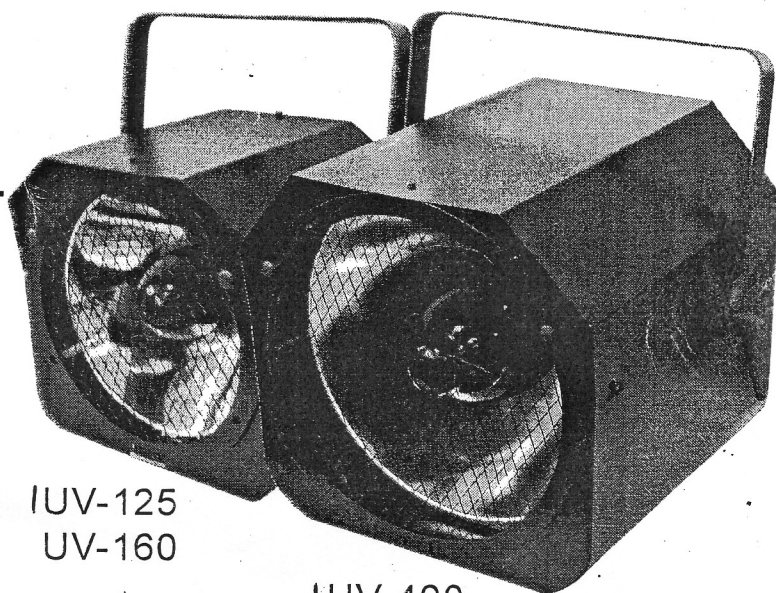


# Product Guide

**UV** Lighting



- \* A new concept of UV lighting.
- \* Wide angle dispersion.
- \* Easy lamp replacement.

| Model      | IUV-125                           | UV-160                            | IUUV-400                                     |                               |
|------------|-----------------------------------|-----------------------------------|--|-------------------------------|
| Power      | AC 230-250V 50/60HZ               |                                   | AC 230-250V<br>50/60HZ                       | AC 120V<br>60Hz               |
| Fuse       | 20mm Glass T5A Fast Blow          |                                   | 20mm Glass<br>T5A Fast Blow                  | 20mm Glass<br>T6.3A Fast Blow |
| Lamp       | XPW-125                           | XPW-160                           | XPW-400                                      |                               |
| Dimensions | 225x248x248mm<br>8.86x9.76x9.76in | 225x248x248mm<br>8.86x9.76x9.76in | 365 x 328 x 328 mm<br>14.37 x 12.9 x 12.9 in |                               |
| Weight     | 5.5 kg / 12.1 lbs                 | 3 kg / 6.6 lbs                    | 11 kg / 24.2 lbs                             |                               |

## ⚠ CAUTION:

- \* This unit is designed for indoor use only. Always keep the unit dry at all times.
- \* Please make sure the source voltage in your area matches the required voltage.
- \* No power switch, plug the unit in, the lamp will immediately begin to glow.
- \* Always replace with same type lamp and fuse.
- \* For safety, disconnect mains power when not using.
- \* High voltage! Don't open the fixture for repair or replacing part purpose while the power is on.

CE