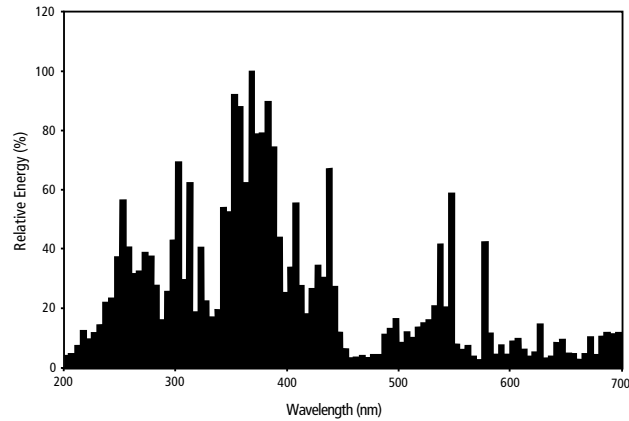
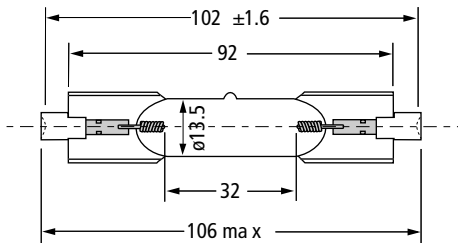


IronArc® 400W Metal Halide UV Lamp

LMP-400D

Spectral Distribution



All dimensions are in millimeters

Characteristics

- Operating Voltage 130V
- Wattage 400W
- Current 4A
- Ignition Voltage 3.5kV (min)
- Spectral Range 300-450nm
- UV-A Output (315-400nm) 75W
- UV-B Output (280-315nm) 12W
- Average Life* 1000 Hr.

- Operating Position Horizontal ± 30°
- Bulb Temperature 750/950 °C min/max
- Seal Temperature 350 °C (max)
- Base R7s

Note:

*Lamp Life is strongly affected by the number of starts, operating time per start, operating wattage and the ambient temperature of the lamp

Attention: This lamp generates UV-radiation. Read the safety instructions packed with the lamp carefully. Exposure to unfiltered output can be harmful to eyes and skin. This lamp must be used with suitable operating equipment and in accordance with specified data. Due to the high operating pressure inside the lamp, the possibility exists that in extreme circumstances the lamp might shatter.

Specifications subject to change without notice or obligation