



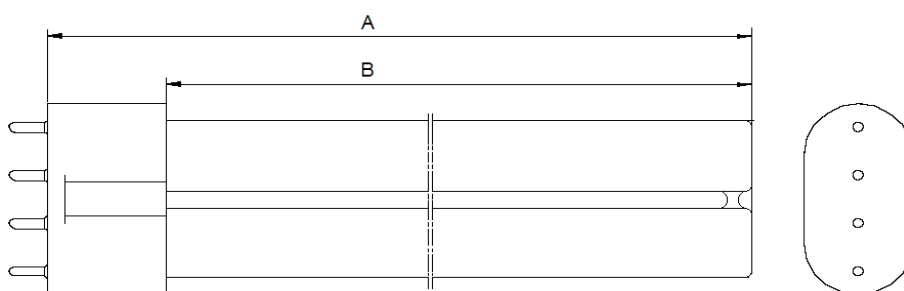
Germicidal Lamp Data Sheet LTCQ95WHO VH

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Dimensions

A - Base face to end of lamp (max)
B - Radiating length (max)
Base

535 mm
510 mm
2G11



Electrical Data *(nominal values)*

Lamp Wattage
Lamp Current
Lamp Voltage at High Frequency

95 W
950 mA
100 V

Physical Data

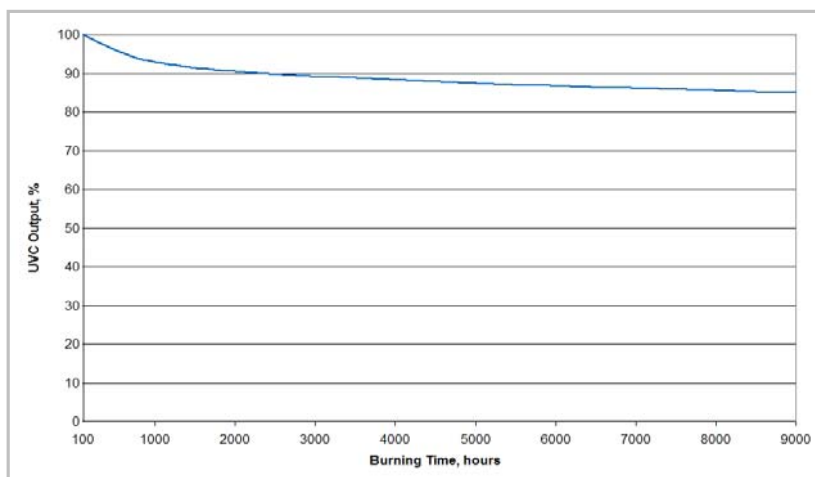
UV Output 253.7nm (100hr)
Intensity @ 1m
Rated Average Life *

34 W
328 $\mu\text{W}/\text{cm}^2$
9000 hrs

*Average rated life when operated on an electronic high-frequency ballast

Maintenance curve

The useful life is determined on the operation condition of the lamp (for example type of ballast, ignitor used, cooling conditions, on/off cycle, etc.)



Note: Performance data are valid under laboratory conditions.
The rights are reserved to change the data.