

UV Curing Lamp AM6924X

Medium Pressure UV Lamp

Part Number: 80039802

Lamp Data:

- Lamp Length (A): 1095,0 mm +2,0/-2,0
- Shoulder Length (B): 980,0 mm
- Arc Length (C): 960,0 mm +2,0/-2,0
- Lamp Diameter (D): 23,0 mm
- Lead Length 1 (L1): 100 mm $\pm$ 5
- Lead Length 2 (L2): 100 mm $\pm$ 5
- Connection 1 (T1): Eyelet 5mm
- Connection 2 (T2): Eyelet 5mm
- End Coating: VHT White
- Quartz Type: ozone generating

Electrical Data:

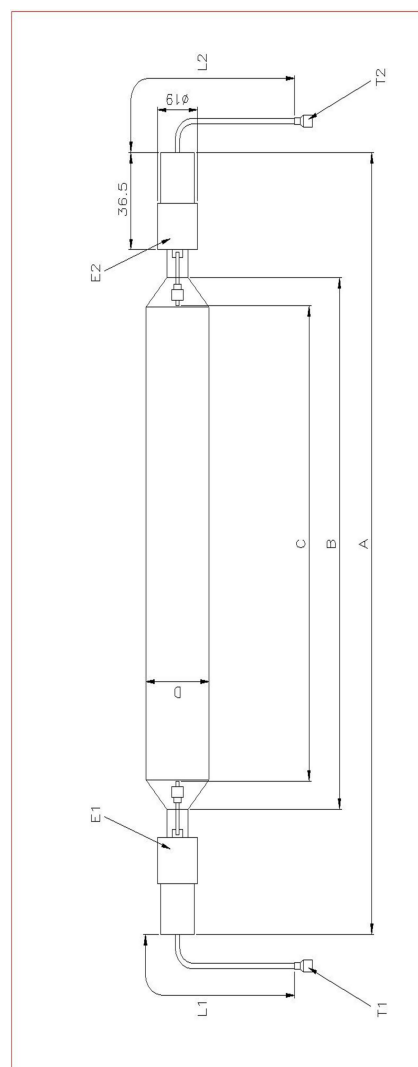
- Lamp Voltage: 1225 V
- Lamp Current: 9,2 A
- Lamp Power: 10800 W
- W/cm: 112 W/cm
- Spectrum: polychromatic
- Optimized Spectral Region: 365 nm
- Ballast Type:

Operating Conditions:

- Tube Temperature: 650-950°C
- Max. Seal Temperature: 250 °C
- Expected Useful Lifetime: 1.000 hrs

All data are based on average values, which have been achieved under standard conditions and are drawn on the zero hour values range.

Excelitas Noblelight reserves the right to change drawings and technical data in this Technical Data Sheet. The latest updated version of the Technical Data Sheet is prevailing. It is within the responsibility of the customer to check whether the latest updated version of the Technical Data Sheet is available to him.



Drawing not to scale

Germany
Excelitas Noblelight GmbH
Reinhard-Heraeus-Ring 7
63801 Kleinostheim
Phone: +49 6181 35-8545
Fax: +49 6181 16-8410
hng-contact@heraeus.com
www.noblelight.com

USA
Excelitas Noblelight America LLC
910 Clopper Road
Gaithersburg, Maryland
20878-1357
Phone: +1 301 527 2660
Fax: +1 301 527 2661
info.hna@noblelight.net
www.noblelight.com

Japan
Excelitas Noblelight K.K.
Sumitomo Fudosan Otowa Bldg. 2F,
2-9-3 Otsuka
Bunkyo-ku, Tokyo 112-0012
Phone: +81 (3) 6902-6600
info.hnj@heraeus.com
www.noblelight.co.jp

China
Excelitas Noblelight (Shenyang) LTD
No. 399, Guangzhong Rd, Minhang District
201108 Shanghai
Phone: +86 21 3357-5555
Fax: +86 21 3357-5333
info.hns@heraeus.com
www.noblelight.com