

UV-Lamps and Components

Ultralight, specialized in the development and production of UV-Lamps, is based in the Principality of Liechtenstein in the heart of Europe.

With 30 years of professional experience in UV-Technology, Ultralight is an approved manufacturer of supreme quality UV-Lamps.

Ultralight UV-Lamps are reliable, durable, and enable the user to increase process stability and repeatability. Overall costs are minimized by reduction of process downtime and maintenance costs.

By choosing Ultralight, you benefit from:

- fast and competent handling of your inquiries
- short delivery time
- technical expertise
- customized solutions
- top-quality products made in Liechtenstein

Lamp Identification Form

This form is also available on our website at: www.ultralight.li

For a quotation, please complete the following form and send it to us by fax or email.

Company

Name

Department

Street No.

City

Country

Phone /

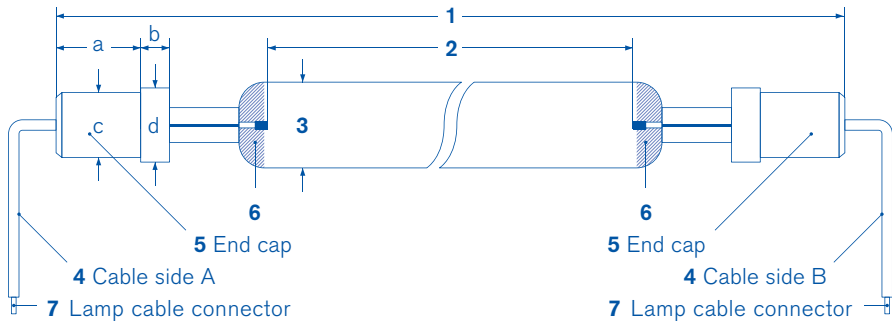
Fax /

Email @

Contact address

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Identification of your UV-Lamp



7 Lamp Cable Connector: No cables

Wire end sleeve

Ring lug, D mm

Fork connector, D mm

Female push-on connector, D mm

Other, attach drawing or photo

Mechanical Data of the UV-Lamp

1 Total length mm

2 Arc length mm

3 Diameter \varnothing mm

4 Cable length: side A mm side B mm

5 End cap: metal ceramic

a mm b mm

c \varnothing mm d \varnothing mm

other, attach drawing or photo

6 Reflector: none gold silver white

Quartz Type

Standard Ozone-free Synthetic

Other:

Spectrum

Hg (Mercury) Ga (Gallium) Gi (Gallium-Indium)

Fe (Iron) other:

Electrical Data of the UV-Lamp

Lamp voltage V Lamp current A

Lamp power: Total W Specific W/cm

Electrical Data of the Power Supply

Primary voltage V Secondary voltage V

No-load voltage V

Type of power supply (check all that applies):

Chokes & Igniter Stray field transformer

Constant wattage transformer

Step-up transformer with chokes & igniter Electronic power supply

Thyristor controller Transductor controller

Local mains voltage V 50 Hz 60 Hz

Operation: phase-to-phase phase-to-ground

Additional Information

Specify your application

Lamp type

Yearly demand

Producer of lamp

Your UV-curing system made by

UV-curing system type

Your machine made by

Machine type