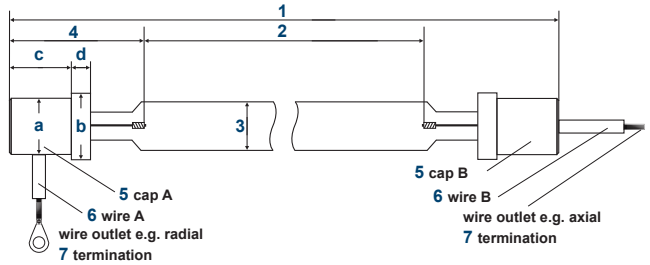
uv-technik international ltd.

UV Lamps
Lamp Identification

In order to identify your uv lamp we need some lamp data. Therefore we would like to ask you to fill in this lamp identification form as complete as possible and return to us by fax or e-mail. We will then send you a lamp quotation.

company: _____
contact person: _____ _____ _____
street / No.: _____ _____
ZIP / city: _____ _____

phone No.: _____
fax No.: _____
e-mail address: _____



original lamp type _____
lamp manufacturer _____

mechanical lamp data:
1 overall length _____ mm
2 arc length _____ mm
3 tube diameter _____ mm

cap ☐ metal ☐ ceramic
a _____ mm **b** _____ mm
c _____ mm **d** _____ mm

☐ other caps: please attach sketch / drawing

7 wire connection ☐ yes ☐ without
7 wire outlet ☐ radial ☐ axial

bootlace D _____ mm
eyelet terminal D _____ mm
fork terminal D _____ mm
receptical D _____ mm

☐ other terminations: please attach sketch or photo

6 wire length wire A ____ mm B ____ mm
4 asymmetrical sealing _____ mm

Which power supply lamp is operated on?
☐ electronic power supply
☐ leakage transformer
☐ leakage transformer with capacitors secondary (capacitive power supply)
☐ transductor
☐ autotransformer
☐ chokes
☐ igniter

electrical lamp data:
lamp voltage U_B _____ V
ignition voltage U_0 _____ V
lamp current I_B _____ A
power P_B _____ W
specific power P_S _____ W/cm
local mains voltage _____ V
local mains frequency ☐ 50 Hz ☐ 60 Hz

quartz type
☐ ozone-producing ☐ ozone-free
☐ ozone-less ☐ synthetic

wave length
☐ Hg (mercury) ☐ Fe (iron)
☐ Ga (Gallium) ☐ Pb (lead)
☐ others _____

further information
application _____
annual quantity of lamps needed _____
manufacturer of uv system _____
type of uv system _____
manufacturer of printing machine _____
type of printing machine _____

your short message:

uv-technik international ltd.
The Business Centre,
Kimpton Road,Luton,
Bedfordshire. LU2 0SX

office + 44 (0) 1582 522 345
fax + 44 (0) 1582 721 341
info@uv-technik.co.uk
www.uv-technik.co.uk

uv-technik international ltd.