



NAME:

COMPANY:

JOB TITLE:

COUNTRY:

PHONE:

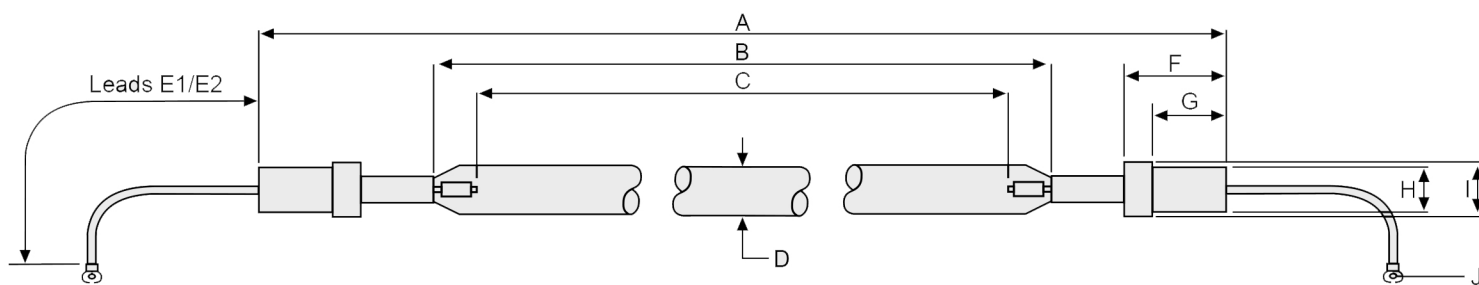
E-MAIL:

KEY INFORMATION:

1. UV MACHINE BRAND & MODEL:
2. UV SYSTEM BRAND & MODEL:
3. LAMP REFERENCE NUMBER:
4. INDUSTRIAL PROCESS:
5. LAMP TYPE: (Mercury/Iron/Gallium/Other)
6. KEY WAVELENGTHS REQUIRED :nm

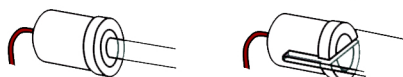
LAMP CHARACTERISTICS:

- A: TOTAL LENGTH: mm
- B: SHOULDER LENGTH: mm
- C: ARC LENGTH: mm
- D: DIAMETER: mm
- QUARTZ TYPE: (Standard/Ozone Reducing)



SOCKET DIMENSIONS:

SOCKET TYPE: ROLLSEAL ☐ PINCH ☐



SOCKET TYPE NUMBER:
(If cap looks different, please send photo with dimensions.)

SOCKET MATERIAL: CERAMIC ☐ METAL ☐

SOCKET DIMENSIONS:

F: mm G: mm H: mm I: mm
L: mm M: mm N: mm O: mm

LEAD CHARACTERISTICS:

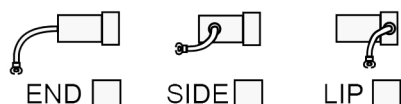
E (LEAD LENGTH): E1: mm E2: mm

J (LEAD TERMINAL): BOOTLACE ☐ RECEPTACLE ☐



(If other, please send photo with dimensions indicated.)

LEAD EXITS CAP AT:



ELECTRICAL DATA:

LAMP VOLTAGE: V

LAMP CURRENT: A

LAMP POWER DENSITY: W/cm

LOCAL MAINS VOLTAGE: V

LOCAL MAINS FREQUENCY: 50 Hz ☐ 60 Hz ☐
Other ☐: Hz

POWER SUPPLY:

- AUTOTRANSFORMER ☐
- WITH HIGH VOLTAGE CHOKES ☐
- CHOKES AND IGNITOR ☐
- ELECTRONIC POWER SUPPLY ☐
- IGNITOR ☐
- LEAKAGE TRANSFORMER ☐
- TRANSDUCTOR ☐
- TRANSFORMER WITH HIGH VOLTAGE CAPACITORS (CONSTANT WATTAGE) ☐

OTHER REQUIREMENTS:

- Reflectors ☐
- Quartz plates ☐
- IR Lamps ☐
- Power Supply / Ballast Ignitors ☐
- Mercury Spill Kits ☐