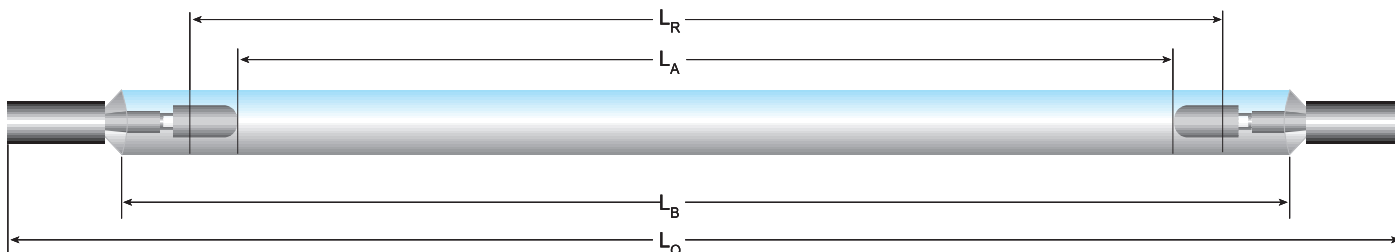


Flashlamp Enquiry Form

Customer: Telephone:
 Contact: Fax:
 Address: Email:
 WEB:

IPL Medical Laser Industrial Laser Solar Simulation Military Other:

New System Existing System Predicted Qty/Yr: Target Price



Internal Diameter (mm) Arc length (L_A) (mm) Overall length (L_O) (mm)
 External Diameter (mm) Body length (L_B) (mm) O-Ring centres (L_R) (mm)
 Pass through diameter (mm) Side arm location

<input type="checkbox"/> Plain base / offset	<input type="checkbox"/> Flying lead	<input type="checkbox"/> Sleeve & base	<input type="checkbox"/> Sleeve & flying lead	<input type="checkbox"/> Plain
L (mm)	L_L (mm)	L_P (mm)	L (mm)	L (mm)
D (mm)	L_S (mm)	D_P (mm)	D (mm)	D (mm)
O (mm)	Max Non Flex (mm)	L_C (mm)	L_L (mm)	Finish <input type="checkbox"/> Plain
Material	Material	D_C (mm)	L_S (mm)	<input type="checkbox"/> Nickel
		O (mm)	O (mm)	<input type="checkbox"/> Tinned

Envelope material Clear Fused Quartz Cerium Doped Quartz Synthetic Fused Quartz Titanium Doped Quartz

Gas fill Krypton Xenon Mix Pressure (torr) K_o ($\Omega A^{1/2}$)

Cooling Water Forced Air Convection Air

Continuous (CW) Operating current (A) Operating voltage (V) Voltage Tolerance \pm (V)

PFN	Square Wave	Operating conditions	Trigger/Simmer conditions
Capacitance (μF)	Pulse Current (A)	Pulse Length (ms)	Trigger voltage (kV)
Inductance (μH)	Pulse Voltage (V)	Frequency (Hz)	o/c Simmer (V)
Voltage (V)	Pulse energy (J)	Avg. Power (W)	Simmer voltage (V)
			Simmer current (A)