

Customer Name:

Address:

Tel:

Email:

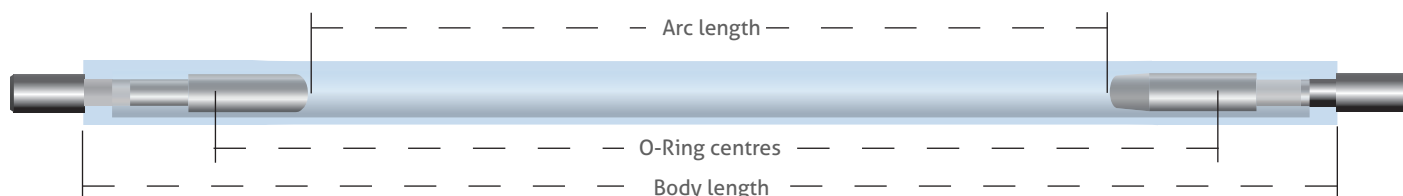
Application:

☐ IPL

☐ Medical Laser

☐ Industrial Laser

☐ Other:



Arc length :

Body length :

Side-arm position :

Internal Diameter :

O-Ring centres :

Overall length :

External Diameter :

Pass-through Diameter :

Connector Type:	☐ Plain	☐ Base / offset	☐ Sleeve + base	☐ Flying Lead	☐ Sleeve + flying lead
					
Length:			Plastic length:		Plastic length:
Diameter:			Plastic diameter:		Plastic diameter:
Finish: plain ☐		Offset:	Base length:	Stripped length:	Lead length:
nickel ☐			Base diameter:	Insulation material:	Stripped length:
gold ☐			Offset:	Max non-flex:	Offset:
tinned ☐					Max non-flex:

Envelope material: ☐ Clear fused quartz ☐ Cerium doped quartz ☐ Titanium doped quartz ☐ Synthetic fused quartz

Cooling:

☐ Water

☐ Forced air

☐ Convection Air

Continuous lamp:

Operating current _____ A

Operating voltage _____ V

Pulse lamp:

☐ Square wave

☐ PFN

Pulse current _____ A

Capacitance _____ μ F

Pulse length _____ μ s/ms

Simmer current _____ mA

Pulse voltage _____ V

Inductance _____ μ H

Frequency _____ Hz

Simmer voltage _____ V

Pulse energy _____ J

Voltage _____ V

Avg. power _____ W

o/c simmer _____ V

Trigger voltage _____ kV

Gas Pressure: _____ torr

Gas Fill: ☐ Krypton ☐ Xenon

Ko _____ $\Omega A^{1/2}$

Additional information:

☐ New System

☐ Existing System

Forecast (Qty/year): _____

Target price: _____

Opton Laser International

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