

Custom lamp datasheet

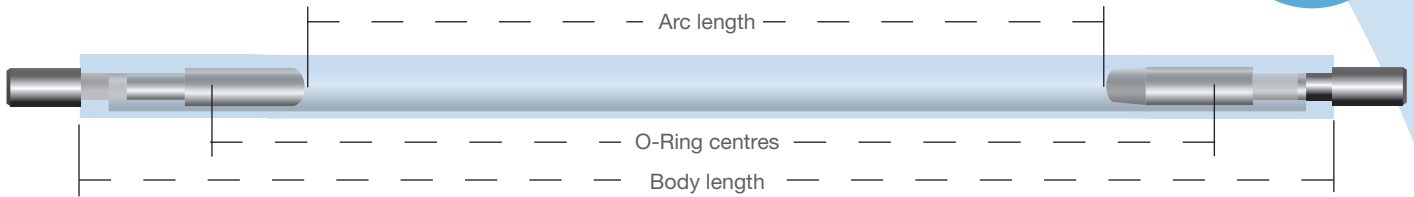
Customer Name: _____

Address: _____

Tel: _____

Fax: _____

Email: _____



Arc length = _____ Body length = _____ Side-arm position = _____
 Internal Bore = _____ O-Ring centres = _____ Overall length = _____
 Outer Diameter = _____ Pass-through dia = _____

Connector Type:	Plain	Base	Plastic sleeve + base	Flying Lead	Plastic sleeve + base
Length:		Length:	Plastic length:	Length:	Plastic length:
Diameter:		Diameter:	Plastic diameter:	Stripped length:	Plastic diameter:
Finish: plain <input type="radio"/>		Offset:	Base length:	Insulation material:	Lead length:
nickel <input type="radio"/>			Base diameter:	Max non-flex:	Stripped length:
gold <input type="radio"/>			Offset:		Offset:
tinned <input type="radio"/>					Max non-flex:

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

Cooling: Water Forced air Convection Air

Continuous lamp: Operating current _____ A Operating voltage _____ V

Pulse lamp:	<input type="radio"/> Square wave	<input type="radio"/> PFN	Pulse length	µs/ms	Simmer current	mA	
Pulse current	A	Capacitance	µF	Frequency	Hz	Simmer voltage	V
Pulse voltage	V	Inductance	µH	Avg. power	W	o/c simmer	V
Pulse energy	J	Voltage	V			Trigger voltage	kV

Gas Pressure: _____ Gas Fill: Krypton Xenon Ko $\Omega A^{1/2}$

Additional information: _____

First Light Lamps Ltd

Unit 9, Lancaster Way Business Park, Ely, Cambridgeshire, CB6 3NW, UK

Tel: +44 (0)1353 659922 Fax: +44 (0)1353 668883

Email: info@firstlightlamps.com

www.firstlightlamps.com

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