

APPLICATION

Operation Condition	Orientation	Operated in Quartz Sleeve	Operating Temperature, Air Flow	Cycles Per Day
<input type="checkbox"/> Air <input type="checkbox"/> Water <input type="checkbox"/> Other: _____	<input type="checkbox"/> Horizontal <input type="checkbox"/> Vertical <input type="checkbox"/> Universal <input type="checkbox"/> Unknown	<input type="checkbox"/> No <input type="checkbox"/> Yes: (ID): _____ (OD): _____	Water Temp: (°C) Min - Max Air Temp: (°C) Min - Max Air Flow: (cfm) Min - Max	<input type="checkbox"/> Continuous Operation <input type="checkbox"/> 1-3 on/off per day <input type="checkbox"/> 3-4 on/off per day <input type="checkbox"/> >4 on/off per day

LAMP TYPE

Diameter	Glass Type	End Solution	Other
<input type="checkbox"/> T4 <input type="checkbox"/> T5 <input type="checkbox"/> T6 <input type="checkbox"/> T8 <input type="checkbox"/> T10 <input type="checkbox"/> T12 <input type="checkbox"/> Special (O.D.): _____	<input type="checkbox"/> Quartz <input type="checkbox"/> L <input type="checkbox"/> VH <input type="checkbox"/> Splice <input type="checkbox"/> Soft glass	<input type="checkbox"/> Single ended <input type="checkbox"/> Double ended <input type="checkbox"/> Wire End	<input type="checkbox"/> Long Life Coated <input type="checkbox"/> Liquid Hg <input type="checkbox"/> Low Mercury <input type="checkbox"/> Spot Amalgam <input type="checkbox"/> Pellet Amalgam

LAMP BASE / SOCKET

Lamp Base Material	Socket Material	Base/Socket Retrofit?
<input type="checkbox"/> Ceramic <input type="checkbox"/> Plastic <input type="checkbox"/> Other: _____	<input type="checkbox"/> None <input type="checkbox"/> Ceramic <input type="checkbox"/> Plastic <input type="checkbox"/> Other: _____	<input type="checkbox"/> No <input type="checkbox"/> Yes

BALLAST INFORMATION

Customer Ballast/Supply
Starting Method
Operating Current
Operating Voltage