

Power Supply Questionnaire

If you would like to have a quotation for a power supply, please complete this questionnaire and we will try to respond to you as quickly as possible. Feel free to attach any further information that will be helpful. If you would rather discuss your application or would like to have a Non-Disclosure Agreement in place before information is submitted, contact us by email at info@angstromsciences.com or phone +1-412-469-8466.

Contact Information:	
Name:	Organization:
Title:	Address:
Email:	
	City:
Fax:	State, Zip:
Type of Power Supply: □ DC □ Pulsed	DC □ MF Dual □ RF □ HiPIMS
□Other	
Quantity:	
Maximum Output Power:	□ Watts □ kWatts
Maximum Output Voltage:	
Output Frequency:	
Input Voltage:	
Input Frequency:	
Cooling Type: ☐ Air ☐ Water	
Serial Input/ Output Type: ☐ RS-232 ☐	Ethernet □ Profibus
Analog Input/Output Type: ☐ 25 Pin ☐ 1	5 Pin
Cables:	
☐ Power Supply to Input Source	
Input Source Termination: ☐ Plug/	Type □ Pigtail Wires
Required Length:	
☐ Power Supply to Cathode	
Connector on Power Supply: □ "N"	" □ "HN" □ "UHF" □ 7/16-DIN
□ Ot	her
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Connector on Cathode: ☐ "N" ☐ "HN" ☐ "UHF" ☐ 7/16-DIN	
☐ Other	
Required Length:	
Cable Type: ☐ RG1675 ☐ RG393 ☐ RG142 ☐ RG8	□ TRU500
□ Other:	
☐ RF Cable from Power Supply to Matching Network	
Required Length:	
☐ Interface Cable from Power Supply to Matching Network	
Required Length:	