

**Ellison Sensors Incorporated**6560 W. Rogers Circle Suite 22  
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[sales@esi-transducer.com](mailto:sales@esi-transducer.com) [www.esi-transducer.com](http://www.esi-transducer.com)**Questionnaire for Pressure Transmitters and Transducers**

Customer:		
Address:		
Contact person:		Division:
Email:	Phone:	Fax:
<input type="checkbox"/> Manufacture of components <input type="checkbox"/> Service <input type="checkbox"/> OEM <input type="checkbox"/> Dealer <input type="checkbox"/> End customer		
Project: <input type="checkbox"/> new <input type="checkbox"/> redesign <input type="checkbox"/> replaces competitor		
Quantity: <input type="checkbox"/> per year <input type="checkbox"/> one-time		Samples needed, till
Target price:		

**Operating conditions**

Explanation of the function/application:	
Media:	
Media temperature:	Environment temperature:
Pressure Range: <input type="checkbox"/> bar <input type="checkbox"/> psi <input type="checkbox"/> vacuum	
Pressure reference: <input type="checkbox"/> gauge	<input type="checkbox"/> absolute
Accuracy required:	
Max. working pressure:	Burst pressure:

**Electrical data**

Output signal: <input type="checkbox"/> 4-20 mA <input type="checkbox"/> mV <input type="checkbox"/> 0-5 V <input type="checkbox"/> 0-10 V	number of wires:
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**common data**

Media connection (thread): <input type="checkbox"/> G1/4 -E <input type="checkbox"/> G1/4 -A <input type="checkbox"/> NPT 1/8 <input type="checkbox"/> NPT 1/4 <input type="checkbox"/> M 10x1 zyl. <input type="checkbox"/> 7/16-20 UNF <input type="checkbox"/> 9/16-18 UNF <input type="checkbox"/> M 14x1.5 - E <input type="checkbox"/> other:	Degree of protection IP:
Electrical connection: <input type="checkbox"/> M12x1 <input type="checkbox"/> MicroDIN	<input type="checkbox"/> DIN Connector (Hirschmann) <input type="checkbox"/> Cable <input type="checkbox"/> other:
Connector with Cable:	Connector- / Cable / Length:      l=      mm

Remarks:
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This questionnaire should be helpful to show, which information are important to give you a fast and detailed answer to your inquiry. Please fulfil as much points as you can; not all variations are implementable.