



Madison Company can engineer single-point optical switch designs for liquid level applications. To request this, your specific specifications must to be defined below to help us determine both the technical and economic requirements for your application.

Company: _____ **Name:** _____

Address: _____

Phone: _____ **Email:** _____

Fluid Type: _____ **Est. Annual Sensor Purchase QTY:** _____

Environment

Application Description _____

Fluid _____ Shock _____ Pressure _____

Temp. Range _____ Vibration _____

Humidity Range _____ Immersion _____

Misc. Conditions (vibration, food contact, hazardous location, turbulence, solids, approvals [i.e. UL, NSF], etc.) _____

Electrical

Sensor Inputs Supply Voltage _____ Current Consumption _____

Input Protection _____ Trigger Signal _____

Sensor Outputs Signal Type _____ Voltage Swing _____

Output Current _____ Connecting Load _____

Termination Type _____

Other Electrical Considerations _____

Project

Unit Volume (annual) _____

Packaging/Labeling _____

Pricing Target _____

Design Completion Date _____

First Delivery Date _____

Notes

SUBMIT



Madison Company | Sensing Solutions since 1959

27 Business Park Drive
Branford, CT 06405 USA

Toll-Free: 800.466.5383
Outside the USA: +1.203.488.4477

www.madisonsensors.com

