

<p align="center">FAX IT! 860-747-4244</p> <p align="center">Photocopy This Form</p> <p align="center">Use one form for each product type you are selecting.</p> <p align="center">This form may also be completed online at gemssensors.com for RFQ.</p>	This is a <input type="checkbox"/> Request for a Quote <input type="checkbox"/> Order P.O.# _____	Name _____ Company _____ Street _____ City _____ State ____ Zip _____ Phone (____) _____ Fax (____) _____
	Quantity Needed _____ Date Required ____/____/____ Shipping Method: _____ Partial Accepted: <input type="checkbox"/> Yes <input type="checkbox"/> No	

LS-300TFE Custom Length Level Switches

Application Environmental Conditions

This information is essential to the accurate and proper operation of your GEMS configurable sensors. Please complete fully and accurately.

- | | |
|---|--|
| 1. Liquid Media: _____ | 5. Viscosity: _____ SSU |
| 2. Pressure: Minimum _____ psig Maximum _____ | 6. Tank Material: _____ |
| 3. Temperature: Minimum _____ °F Maximum _____ | Tank Depth: _____ |
| 4. Specific Gravity: Minimum _____ Maximum _____ | 7. Unit is Mounted In: <input type="checkbox"/> Tank Top <input type="checkbox"/> Tank Bottom |

Product Parameters

1. Mounting Type:

- Type 11 – No Mounting
- Type 22 – 1" NPT
- Type 24 – 1/4" NPT
- Type 25 – 3/8" NPT

2. Electrical Connections:

- Type 1, Leadwire
- Type 2, Cable
- Type 3, Liquid-Tight Cable (Type 22 Mounting Only)

3. Float Types:

- PTFE
- PVDF

4. Electrical Specifications:

- | | |
|--|--|
| A. <input type="checkbox"/> Group I Wiring | <input type="checkbox"/> Group II Wiring |
| B. <input type="checkbox"/> 10 VA | <input type="checkbox"/> 20 VA |
| <input type="checkbox"/> 50 VA | <input type="checkbox"/> 100 VA |

5. Actuation Level Dimensions:

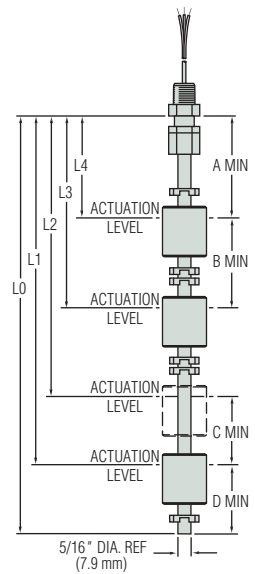
Actuation Level	Distance to Actuation Level – Inches*	SPST Switch Operation** (Check Type)	
		N.O.	N.C.
L4			
L3			
L2			
L1***			

* Measured from inner surface of mounting.
 ** Switch position is "normal" with unit dry (tank empty).
 *** L1 is the distance to the lowest actuation level with mounting "up," and is the distance to the highest actuation level with mounting "down."

B. Length Overall _____ inches

Lead Wire Length:

- 24"
- Other: _____ inches



Please contact GEMS Sensors Inc. for any configuration or special requirements not covered on this form. **800-378-1600**

Quote: \$ _____ Date Quoted: ____/____/____

Additional minimum charges may apply on special orders.



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