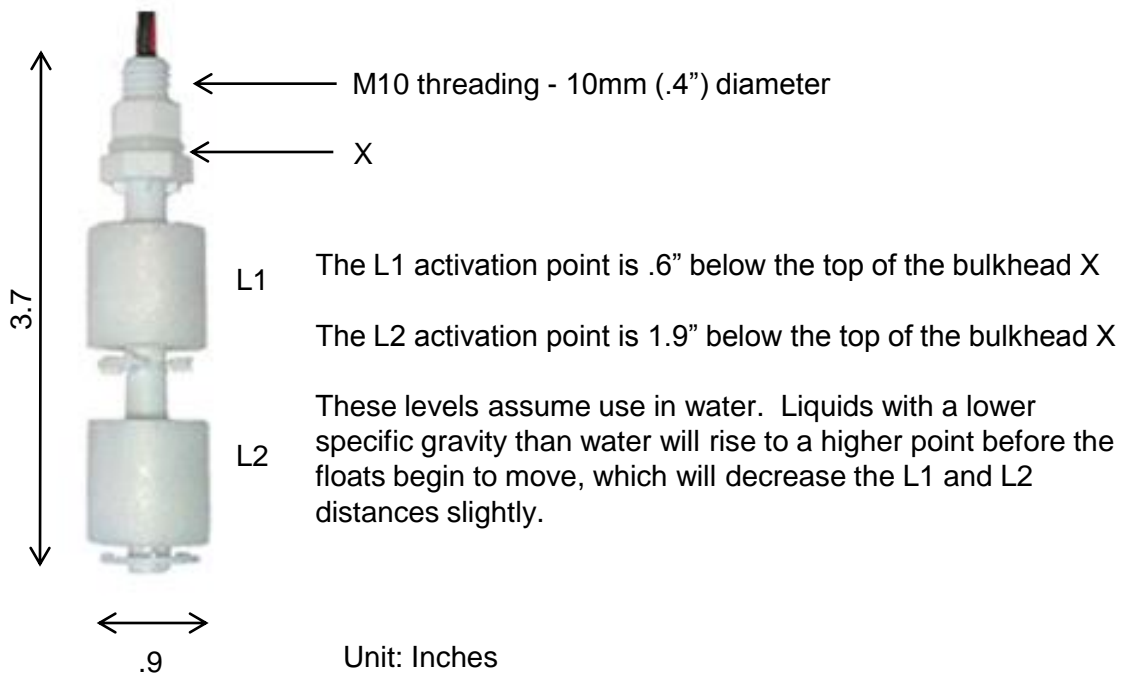


FLT262 Float Switch

- Versatile, economical and compact.
- Dual-level allows for switch redundancy or tight management of a level without rapid cycling.
- 1.3" differential between the two levels.
- UL Listed internal reed switches.
- Four wires - red pair for upper level, black pair for lower level.
- Normally closed; floats can be removed, inverted and replaced for normally open operation.
- M10 stem threading – each switch comes with a nut and silicon o-ring.



Operation: When the upper float drops toward the lower float, the internal reed contacts draw together and complete a circuit between the red wires. When the lower float drops toward the bottom clip, the internal reed contacts draw together and complete a circuit between the black wires. When the floats rise, the contacts separate and open the circuits.

Materials:

1. Float: Polypropylene
2. Stem: POM
3. Nut: POM
4. O-ring: Silicon
5. Clip: POM
6. Leads: 1007 AWG22, 24", black
7. Top Fill: Epoxy

Specifications:*

Temperature:	-10 ~ +80°C
Contact rating:	50W
Max Switching Voltage:	<=220VAC
Min Breakdown Voltage:	600VDC
Max Switching Current:	2.5A
Max Contact Resistance:	100mΩ

*Can be customized to your requirements.