

LSF SENSOR

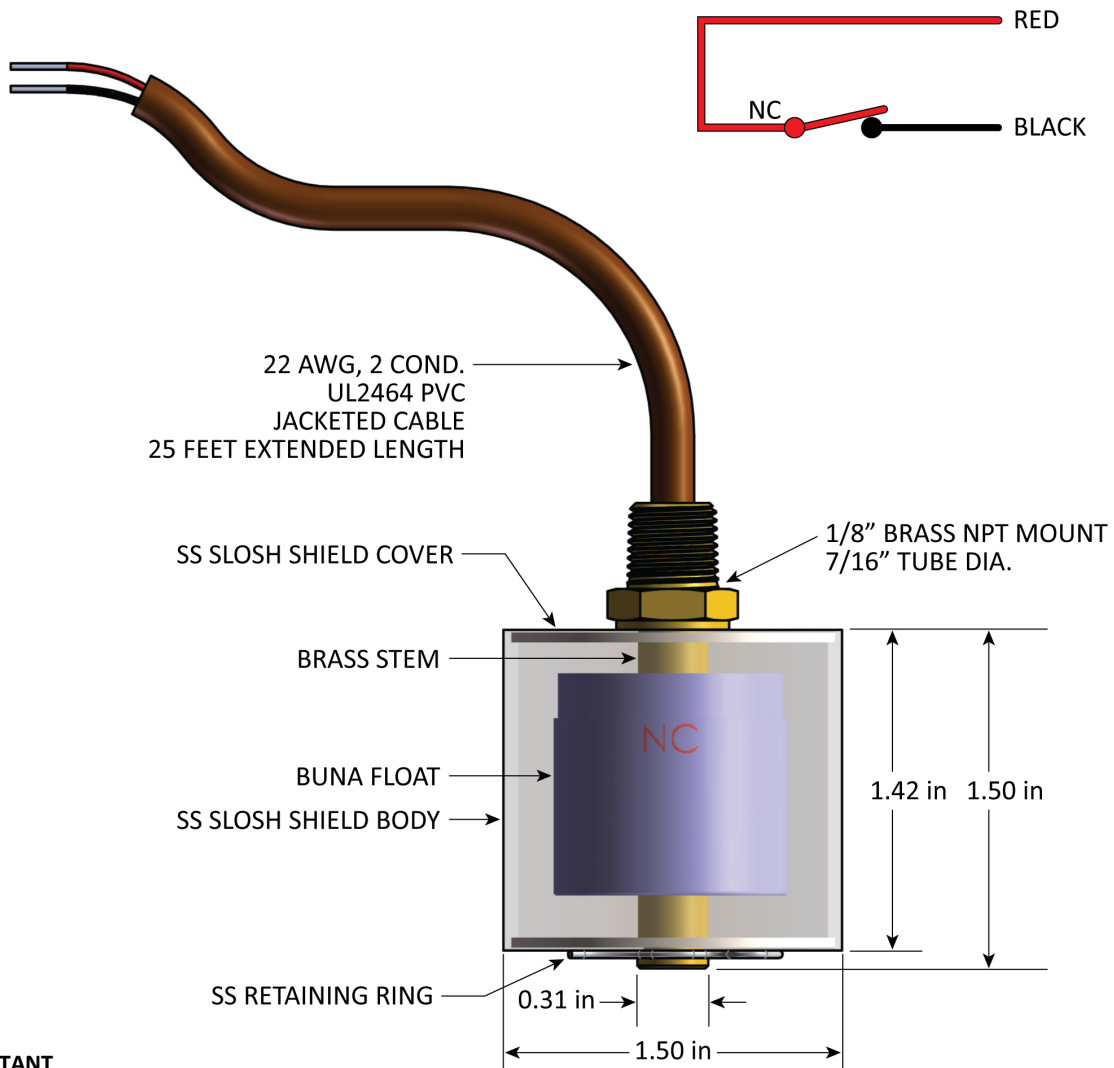
LIQUID LEVEL FLOAT SENSOR

SPECIFICATIONS

Operating Temperature	-40 F to +180 F
Material of Construction	
Mounting Stem	BRASS
Float Material	BUNA-N
Slosh Shield	Stainless Steel
Retaining Ring	Stainless Steel
Pressure, PSI, Max.	150
Switch Rating	SPST, 20VA, N.C., Dry
Switching Voltage	300 VAC/VDC maximum
Switching Current	0.5 amp maximum
Minimum Liquid Detection:	0.63 inch
Electrical Termination	25 feet PVC cable jacket

With a compact-sized float, slosh shield and weighted collar, the LSF provides leak detection for a wide variety of applications. Ideal for use in standpipes or sumps. Contact the factory for information on compatible controllers and special applications.

WIRING SCHEMATIC - DRY STATE



IMPORTANT

- Consult factory for compatible controllers.
- Current published specifications are subject to change without notification. Verify specifications with manufacturer.