

## Standard Single Level – Stainless Steel

Ideal for high temperature and pressure applications. Rugged construction allows these units to be used for reliable switching in a wide variety of chemicals, oils and water in harsh environments.



LS-11-040



LS-11-050



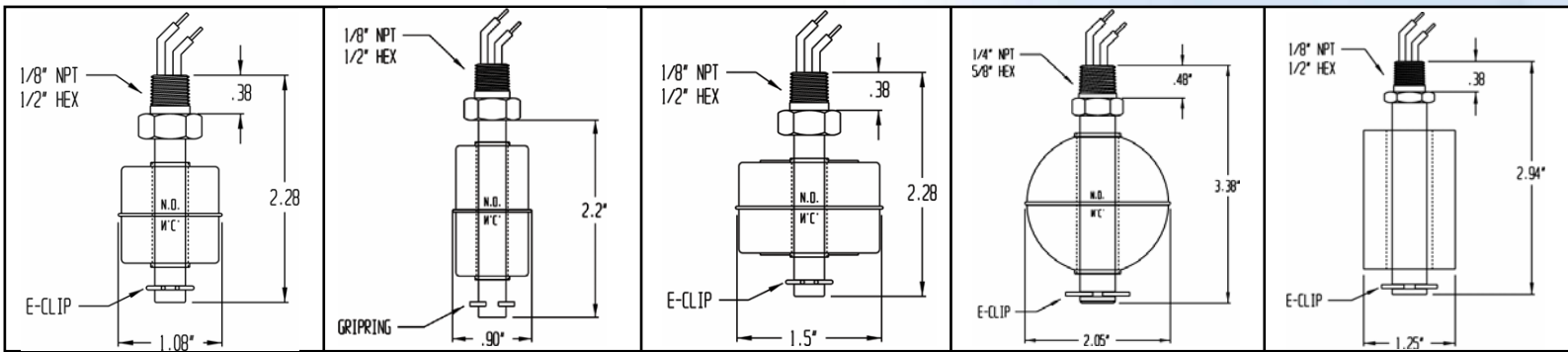
LS-11-070



LS-31-030



LS-21-100

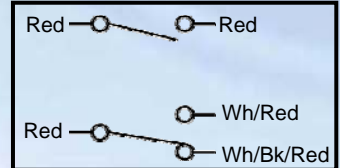


-Units are shipped N.O. unless otherwise specified. Switch state can be changed from N.O. to N.C. by inverting the float on the stem.  
 (N.O.- Normally Open - N.C.- Normally Closed)  
 -UL Recognized - File# E177423

Contact Rating	Type	Max Switching Voltage	Max Switching Current
70 VA / 50 W	SPST	150 VAC / 200 VDC	0.7A AC / 1.0A DC
100 VA	SPST	300 VAC / 350 VDC	1.0A AC / 2.5A DC
3 VA	SPDT	100 VAC / DC	0.25A AC/DC



### Color Code



Part#	Material	Reed Switch	S.G	Max Pressure	Operating Temp	Lead Wires
LS-11-041/2	316 Stainless Steel	70 VA SPST	.72	300 PSI	-40°F to 300°F	20 awg PVC 24"
LS-11-043/4		100 VA SPST				
LS-11-045		3 VA SPDT				
LS-11-051/2	316 Stainless Steel	70 VA SPST	.71	400 PSI	-40°F to 300°F	20 awg PVC 24"
LS-11-053/4		100 VA SPST				
LS-11-055		3 VA SPDT				
LS-11-071/2	316 Stainless Steel	70 VA SPST	.54	450 PSI	-40°F to 300°F	20 awg PVC 24"
LS-11-073/4		100 VA SPST				
LS-11-075		3 VA SPDT				
LS-31-031/2	316 Stainless Steel	70 VA SPST	.64	750 PSI	-40°F to 300°F	20 awg PVC 24"
LS-31-033/4		100 VA SPST				
LS-31-035		3 VA SPDT				
LS-21-101/2	Stem-316 Stainless Steel Float-Buna-N	70 VA SPST	.50	150 PSI	180°F (-40°F to 230°F oil)	20 awg PVC 24"
LS-21-103/4		100 VA SPST				
LS-21-105		3 VA SPDT				

**Your Single Source for Float Type Level Switches**