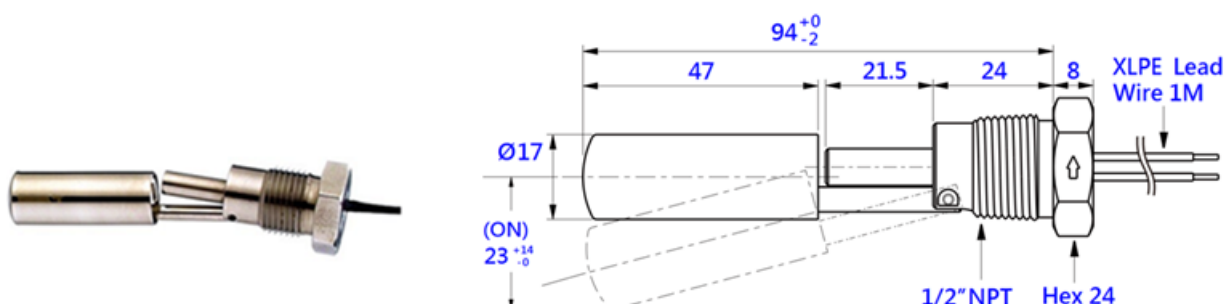


Horizontal Float Switch BR-LKS-3310



Features

Compact design, simple electro-mechanical device for liquid level switching in high and low-level applications. These float switches consist of a reed switch and a pivoted actuator magnet and can be used for N/O or N/C operation. The switch action can be reversed rotating the switch through 180°.

Specification

Mounting Style	External
Mounting thread	½" NPT
Stem material	SUS 304
Float material	SUS 316L Ø 17 x 47
Operating temperature	-10°C to +120°C
Maximum pressure	10 bar
Float specific gravity	0.7
Minimum fluid S.G	0.8
Maximum switching voltage	240 Vac/ 200 Vdc
Maximum switching current	0.5A
Maximum carry current	1A
Switch rating VA	50W
Contact form	N/O (N/C) SPST
Electrical connection	UL3266 XLPE AWG 22 x 1 M

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