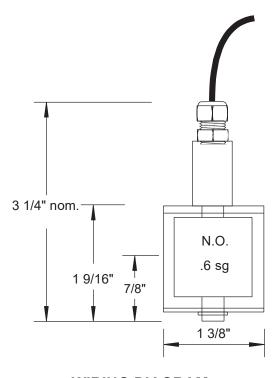


We excel in LOW COST and HIGH QUALITY LD-FPI-SS15 (9873-00005)

MANY OTHER VARIATIONS AND OPTIONS ARE AVAILABLE



WIRING DIAGRAM Normal is when float is away from fitting L1 N.O. ______Red wire ______Red wire

SPECIFICATIONS

SHROUD AND STEM ASSEMBLY: Stainless Steel

FLOAT: 316 Stainless Steel, 1" x 1"

SWITCH: SPST, 50 watt maximum 265 volts and 1 amp maximum values

SWITCH OPERATION: N.O. reversible to N.C.

WIRING: 2 wire PVC cable, 22ga., Black and Red, 15'

MAXIMUM PRESSURE: 150 PSI

OPERATING TEMPERATURE: -40 °F to +180 °F





Do you need something to be different?

No problem, call or email and let us know how we can modify this product to meet your exact requirements!

RochesterSensors.com | 800-852-9984 | salesQT@rochestersensors.com

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