

SJ Milliamp Sensor Float Switch



The EPG SJ Milliamp Sensor Float Switch is used to accurately measure liquid levels and transmit signals to a pump controller.

The EPG Sensor Float Switch is perfect for confined areas and is designed to be used as a pilot duty, narrow angle liquid level sensing device. In pump level applications, when tipped slightly above horizontal, the mechanically activated, snap-action contact sends a signal to a controller to activate or deactivate the pump depending on the application. The sensor float is also available for high and low level applications, and can be mounted to a discharge pipe or similar device or can be suspended from above.

- ◆ Flexible, 18 gauge, 2 conductor cable (waterproof, chemical resistant, CPE)
- ◆ 2.74 dia. x 4.83 long (7 cm x 12.3 cm)
- ◆ Not sensitive to rotation
- ◆ Can be used in most liquids up to 140° F (60° C)
- ◆ High impact, corrosion resistant polypropylene housing
- ◆ Maximum submergence of 30 feet
- ◆ Available as NO (normally open) or NC (normally closed)
- ◆ Suitable for use with intrinsically safe circuits
- ◆ Mercury-free

For more information, please call EPG Companies Inc.

Sold By:

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