

Level Sensors

Liquid Level Sensors

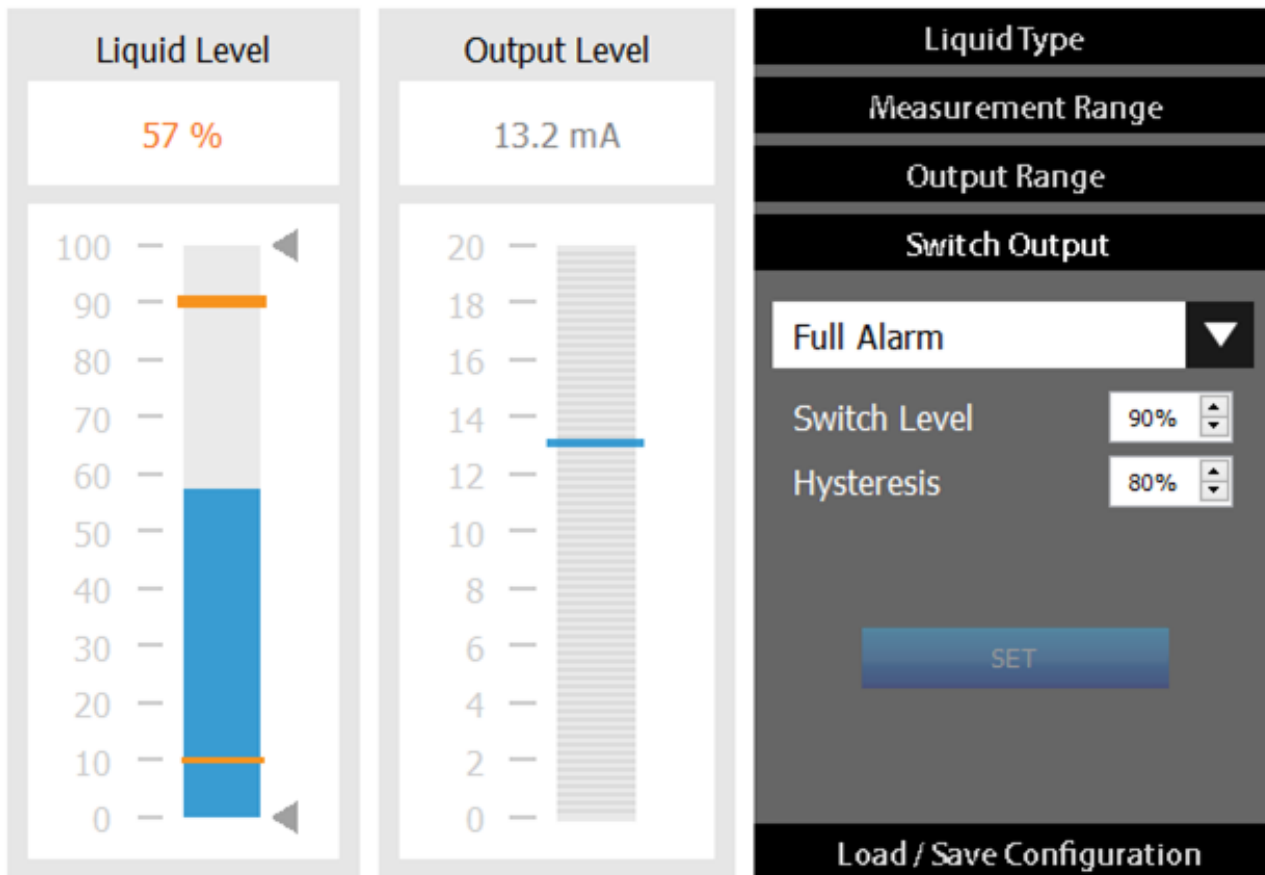
How-to Guide

2 point operation of open collector switch output

For Gill level sensors **LevelLite**, **LevelPro**, **LevelSlick**

In this example, the switch point has been set to 'Full Alarm'. By setting the switch point to 90% with an 80% hysteresis, the switch will come on at 90% and switch off at 10%.

In this mode of operation, the sensor can provide a signal to start and stop a pump in closed loop operation, for example.



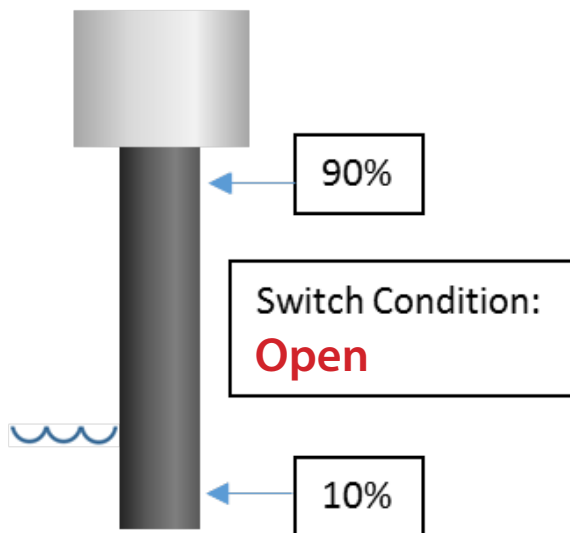
You may also want to refer to another of our How-to guides - 'Use an open collector output'

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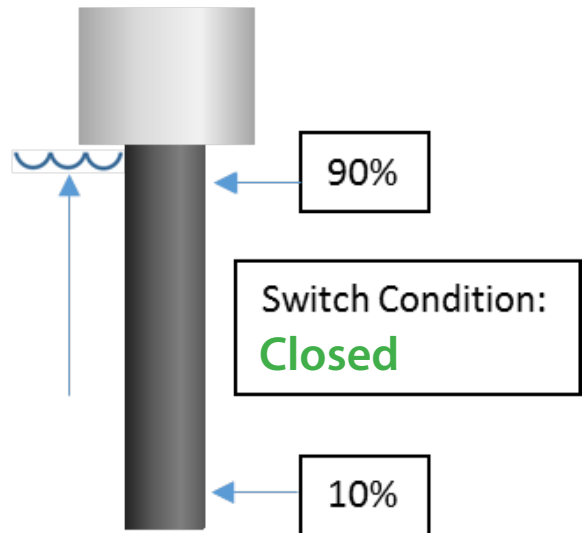
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Operating principle

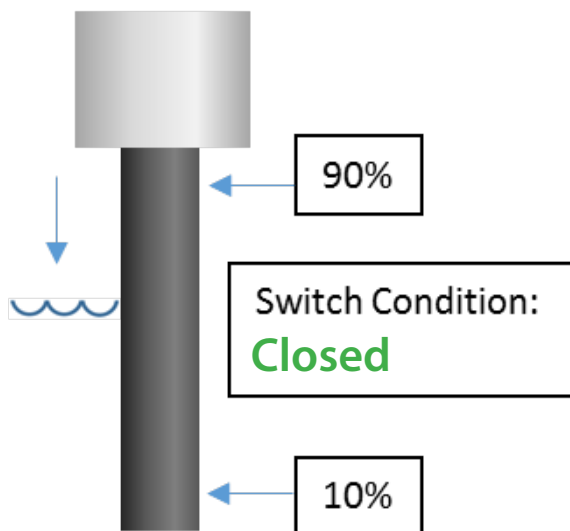
1. POWER ON



2. LEVEL RISES ABOVE 90%



3. LEVEL DROPS



4. LEVEL DROPS BELOW 10%

