DISPLAYS & CONTROLLERS For Level Applications



Loop-Powered Solutions

The main benefit of loop-powered meters is they can be powered directly from the 4-20 mA loop. So if you need a local tank side indicator for an existing 4-20 level transmitter, all you have to do is break the wires and install the indicator.



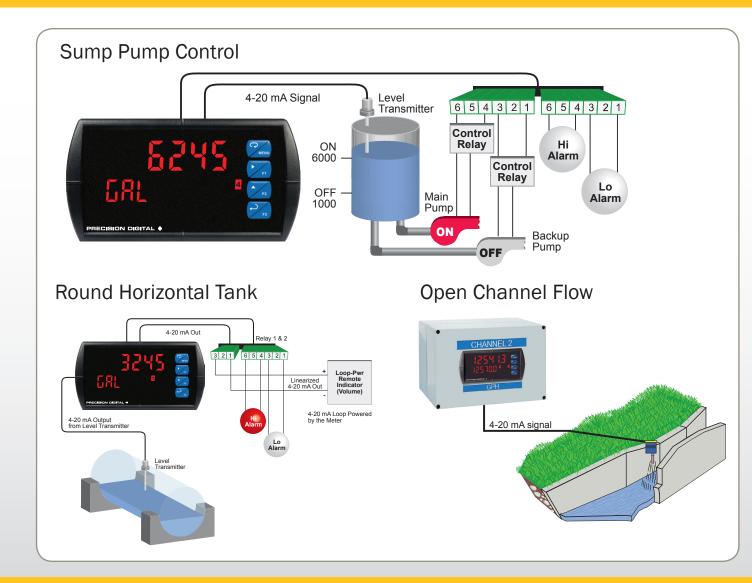
Line-Powered Solutions

The main benefit of line-powered meters is they provide the 24 VDC to power the 4-20 mA level transmitter and can be equipped with optional relays for alarming and controlling applications. This makes them ideal for sump pump control applications; even in hazardous areas!





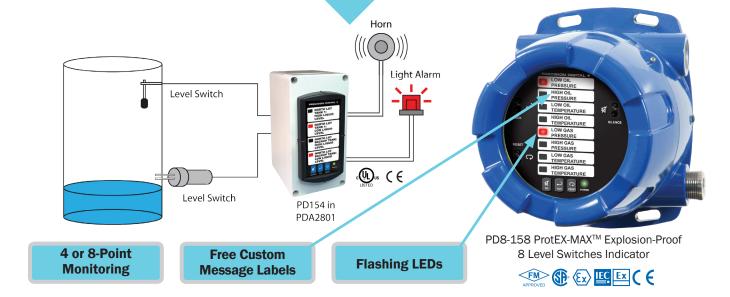






Level Switch Status Solution

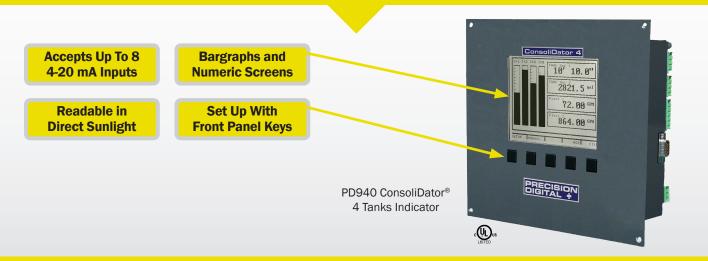
The main benefits of the PD154 & PD158 Vigilante® II level switch status indicators is they contain all the logic needed to monitor level switches. And, they notify you in three ways when a level switch trips: front panel flashing LED, internal horn, and built in relay.





Multi-Tank Display Solution

The main benefit of the ConsoliDator® is that it can display up to eight level transmitters in both numeric and bargraph format at the same time.





Modbus[®] Multi-Variable Solutions

The main benefit of Modbus multivariable scanners is they can display up to 16 variables from a multi-variable level transmitter on a single instrument. For instance, you could display level, interface and temperature from up to five transmitters.



Your Local Distributor is:



LEVEL DISPLAYS & CONTROLLERS



For 4-20 mA, Modbus or Switch level signals

Show operators the tank, sump, vessel or well information they need... right where they want it!



Power the level transmitter from the display; no 24 VDC power supply needed.



Or...Break the 4-20 mA level loop and install the display; no extra power needed.



Display in actual feet & inches, if that's what you want.



Install the display indoors or outdoors; in safe or hazardous areas.



Display volume in round horizontal tanks.



Control sump pumps with pump alternation.