

4G LTE Cellular Pressure Monitor

Life Is On



verizon
partner program - member

FEATURES

- Intrinsically safe Class 1, Zone 0, Group D
- 4G LTE cellular coverage for the U.S.
- Optional GPS for locating mobile, non-fixed assets
- Flexible reporting schedule
- Checks tank level every 10 minutes for set-point crossing and fill detection
- Alerts for level change prior to scheduled reporting
- Stores and reports level for midnight reading
- Low- and high-level alarms
- E-mail and text-messaging alerts
- Automatic fill and theft detection
- Battery and radio strength indicator

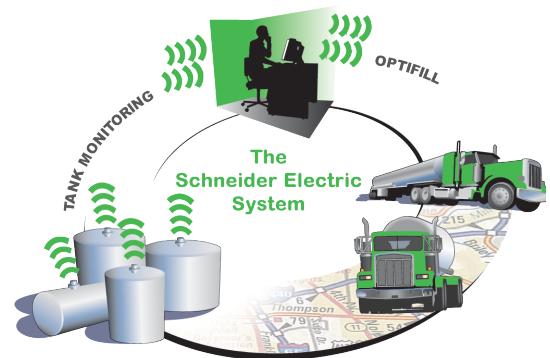
THE SCHNEIDER ELECTRIC SYSTEM

The Schneider Electric System of tank monitoring combines robust tank monitoring equipment, featuring Long Term Evolution (LTE) technology. This technology upgrade will insure viability of your Centeron system for years to come. Combined with Webview, you now have the tools to improve the effectiveness and productivity of your liquid distribution business.

Our wireless tank monitoring equipment is unmatched in accuracy and reliability. The system is based on your specific application and can communicate via cellular, satellite, or Ethernet technology.

With these powerful tools in place, any fleet will travel fewer miles in less time for less cost than ever before. With higher levels of efficiency, you can now service more customers and generate higher profits without adding additional trucks or drivers.

The Centeron 4G LTE Cellular Pressure Monitor is now rated intrinsically safe and is approved for use in flammable liquids. It is USL and CNL certified so you can be sure it's safe to use in demanding environments. With its optional GPS capability it is perfect for locating the asset being monitored. Like other Schneider Electric products, its ease of installation, long battery life, and rugged enclosure assure a long life of excellent performance.



Technical specifications

	4G LTE Cellular Pressure Monitor
Tank Depth:	up to 50 ft
Accuracy:	+/-1% of Full Scale Range
Operating Temperature:	-30C to +60C in non-freezing media
Battery Life:	5+ years
Enclosure:	UL 50 Type 4 - 4.28" Dia. X 7.32" Ht.
Mounting Threads:	2" NPT
Safety Approvals:	USL Class I, Zone 0, Group D and CNL Class 1, Zone 0, Group D
Radio Approval:	FCC Part 15 approved
Cellular Coverage:	4G LTE coverage in the U.S.

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