**The Series L6 Flotect® Liquid Level Switches** are rugged and reliable float switches which operate automatically to indicate tank level. It is offered with a 303 SS or brass body with spherical or cylindrical float options.

**FEATURES/BENEFITS**
- Compact design is built for years of trouble-free service
- Simple and dependable operation with no mechanical linkage
- Float lever pivoted within the body moves when the process liquid displaces the float and on the opposite end of the float lever controls a second magnet on the switch actuating lever located in the switch housing
- Leak proof lower body machined from bar stock
- Side wall or direct tee mounting options available to act as an external float chamber
- Weatherproof and explosion-proof body for demanding outdoor applications
- Electrical assembly can be easily replaced without removing the unit from the installation so that the process does not have to be shut down
- Sensitive to level changes of less than 1/2˝ (12 mm)

**APPLICATIONS**
- High temperature rated 400°F (204°C) models without external float chamber, 1˝ (25.40 mm) female NPT or 1˝ (25.40 mm) male BSPT on models with external float chamber.
- ATEX compliant AT, IECEx IEC and KC option ambient temperature -4 to 167°F (-20 to 75°C) temperature treatment processes.
- ATEX compliant AT, IECEx IEC and KC option ambient temperature -4 to 220°F (-20 to 105°C). ATEX compliant AT, IECEx IEC and KC option ambient temperature -4 to 167°F (-20 to 75°C) temperature treatment processes.
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