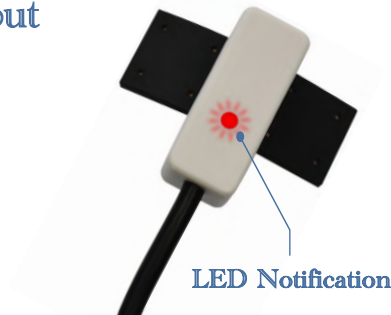


NC31 TWS SERIES

Non-Contact Liquid Level & Flow Switch

- Non-Contact
- Senses through Wall
- Relay Output

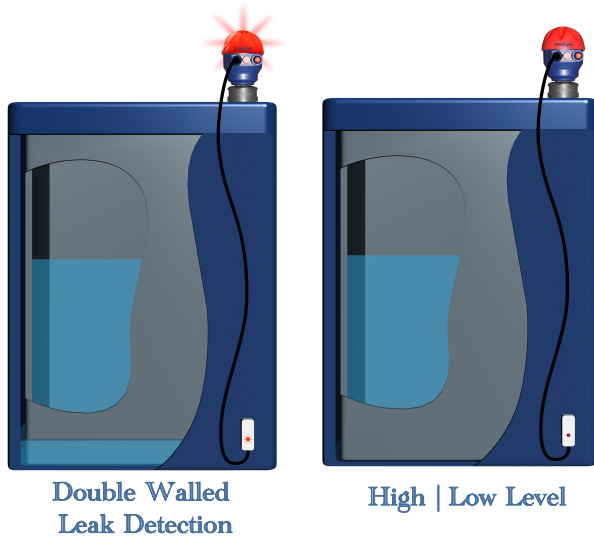


Senses through Wall

The TWS Series Non-Contact liquid Sensor has been designed to sense the presence of conductive liquids through non metallic plastic tanks, drums, pipes and tubing

FEATURES

- All Plastic PP Design
- Non-Intrusive Liquid Detection through Plastic or Fiberglass Walls
- Small Footprint-Easy to Install
- LED Display
- Measure up to 2" Pipe Diameter - Sch 40 | 80 | SDR 11
- Senses up to 0.3" (8mm) Wall Thickness



SPECIFICATIONS

Supply voltage	6 ... 30 V DC
Ambient temperature range	-20 ... +80°C
Temperature range at the tube or vessel surface	-20 ... +90°C / +60°C
Housing material	Plastic (PP)
Protection class	NEMA 4X IP67
Cable Connection	PVC

MODEL	NC30-P	Sensing Electrode Face for Piping and Tubing Applications.
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Electrical

