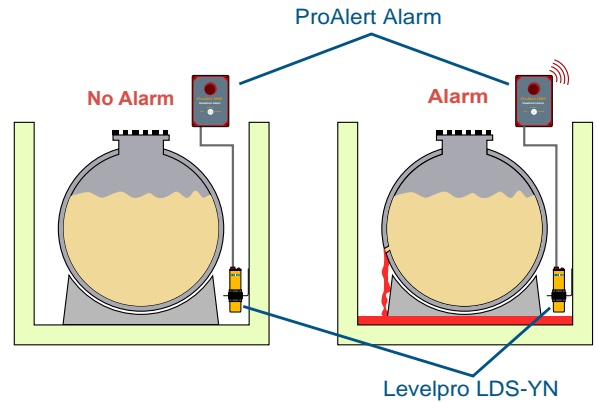
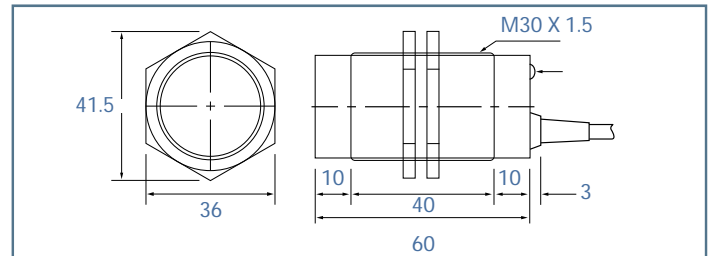


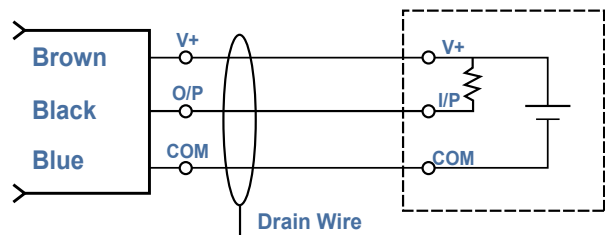
- Up to 20mm Adjustable Sensing Range
- Perfect for Interstitial Leak Detection
- Ultra-Sensitive Electrostatic Technology



Dimensions



Wiring Schematic



Specifications

Output Current	15mA Max
Operating Voltage	9-30VDC
Current Consumption	20mA Max
Response Frequency	100Hz
Leakage Current	0.8mA Max
Residual Voltage	0.8V Max
Output Method	NPN PNP Relay Output NO or NC
Sensing Distance	20mm
Operating Temp.	-13°F - 112°F -25°C - 80°C
Wetted Material	Polypropylene Body PVC Cable
Target	Presence of Liquid Liquid Level
Sensitivity Adjuster	14 Turns Trimmer

Model Selection

Part Number	Range	Output*
LDS-YN	20mm Adjustable	NPN Pulse NO

*Contact Factory for different options

Features

- Indication LED Light
- Mounting Bracket Included | Wall Mount
- Low Profile | 0.70 inch Diameter
- Quick Installation | No Calibration
- Works on All Conductive Liquids | Solids
- Mates Perfectly With the PA1000 Audible |

Visual Alarm

