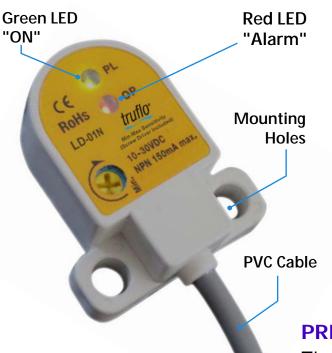
SP



# LD Series All-Plastic Leak Detection Sensor



- Floor Design
- Capacitive, Fail-Safe Design
- Perfect for Aggressive and Electrically Conductive Corrosive Chemicals

#### **APPLICATIONS**

- Containment Dikes
- Double Wall Tanks
- Leakage Basins or Container
- Computer Rooms
- Leaking Pumps

### PRINCIPLE

The transmitter LD Series is designed to detect conductive liquids providing a SSR relay NPN Pulse Alarm.

## **TECHNICAL FEATURES**

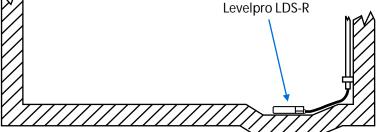
NPN Pulse Output, numeric input

SPECIFICATION	DESCRIPTION
Power Consumption	Approx. 3 W
Ambient Temperature	-20 to +60°C -20-140°F
Outputs:	• Switch : NPN, maximum 150 mA • Switch [+AO / -AO]

### CODE NUMBERS AND REFERENCES

Code	Description
LD-01N	Compact Leak Detector with 2mm of Cable

# INSTALLATION





**Corrosion Resistant**