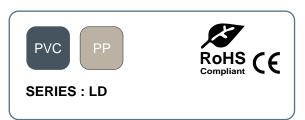
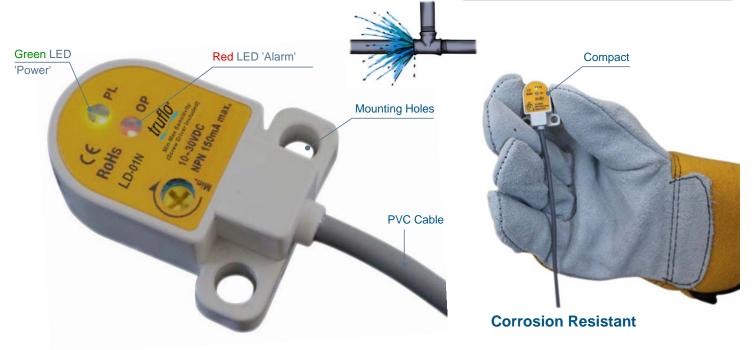
## **Plastic Leak Detection Sensor**



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





### **TECHNICAL FEATURES**

SPECIFICATION	DESCRIPTION
Power Consumption	Approx 3W
Ambient Temperature	-20 - 60°C   -20 - 140°F
Outputs	<ul><li>Switch: NPN   PNP maximum 150mA</li><li>Switch [+AO   -AO]</li></ul>

### **CODE NUMBERS AND REFERENCES**

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

# 

#### **APPLICATIONS**

- Containment Dikes
- Double Wall Tanks
- Leakage Basins | Containers
- Computer Rooms
- Leaking Pumps

#### **PRINCIPLE**

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

► NPN or PNP Pulse Relay Output

