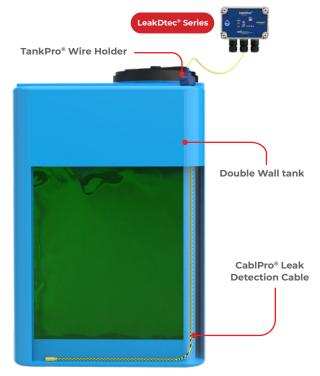
LeakPro® — LeakDtec® Series Leak Detection Alarm











Features



- Real Time Alerts of Leak Detection
- Modular Sensor Connectivity
- NEMA 4X Enclosure
- Corrosion Resistant Thermoplastic

Advanced Leak Detection Alarm for Comprehensive Protection

The **LeakDtec® Series** is the ideal choice when it comes to leak detection. The system delivers reliable and long lasting results in the industry's toughest and most corrosive applications.

The **LeakDtec® Series** controller provides an automation solution that is scalable in performance and functionality. A further decisive benefit is the incorporation of innovative user friendly cable-grip connections for the sensor inputs and power supply making it truly plug and play.

Specifications

Operating Voltage	24VDC
Operating Temperature	-40 - 158°F -40 - 70°C
Current Consumption	20mA Max.
Response Time	≤1 Sec.
Operating Humidity	0% - 95% RH
Output	2A Relay
Housing	ABS Polycarbonate
Protection Class	NEMA 4X IP67

Model Selection

LeakDtec® — Leak Detection		
Part Number	Channels	
LD1C	Single	
LD4C	Four	

2-Wire General Purpose Leak Detection Cable		
Part Number	Material	
LDC-G-X	PE Cu	
4-Wire General Purpose Leak Point Cable		
Part Number	Material	
LDC-P-X	PE Cu	
4-Wire Chemical Leak Point Cable		
Part Number	Material	
LDC-PC-X	PE Cu	

X = Length of Cable

01: 1m Cable **03**: 3m Cable **10**: 10m Cable

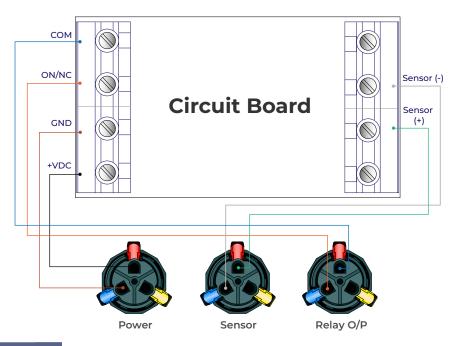
30: 30m Cable

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Wiring Diagram





Cable Grip Connection

