

# ProH<sub>2</sub>O Professional

## Linear Water Leak Detection



### A complete cost effective water leak detection solution

The system includes a control unit that continuously monitors the ProH<sub>2</sub>O water leak sensing cable for the presence of water, accurately identifies the location of the leak and displays this information. This allows for a fast, efficient and effective response to the incident to help prevent damage and limit costs associated with downtime and repairs.

The flexible but rugged detection cable acts as a sensor along its entire length. ProH<sub>2</sub>O Professional is ideally suited to protecting mission critical equipment vulnerable to leaks.

ProH<sub>2</sub>O leak detection cable comes in pre-terminated lengths for simple connection to the Professional unit through the 10m (33ft) fixed length of ProH<sub>2</sub>O calibrated leader cable.

### Benefits

- Cable based detection at the point of risk
- Low installation, maintenance and repair costs
- Fast, efficient and effective response to an incident to help prevent damage and limit costs associated with downtime and repairs
- UL Approved and RoHS compliant to meet end user specifications
- Standalone capability
- Integration with Fire Alarm Control Panel or Building Management System



### Features

- Single zone with built-in distance locating
- cUL US Listed
- Dry relay contact outputs (ALARM & FAULT)
- Built in Sounder
- LEDs signal FAULT, ALARM and POWER status
- Zone length from 30m (100ft) to 305m (1000ft)

### Typical Applications:

- Fire Sprinkler Systems
- Water Piping/Drains
- Air conditioning drip pans
- Condensation drains
- Heating/Cooling water supply
- Overhead piping
- Roofs & basements
- Telecoms switches
- Racked Equipment

### Ideal for:

- Data Centres
- Control rooms
- Clean rooms
- Hotels
- Schools
- Offices
- Commercial Property



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