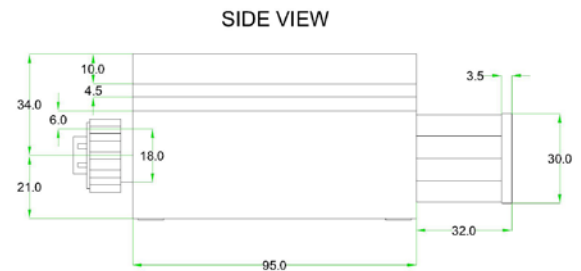
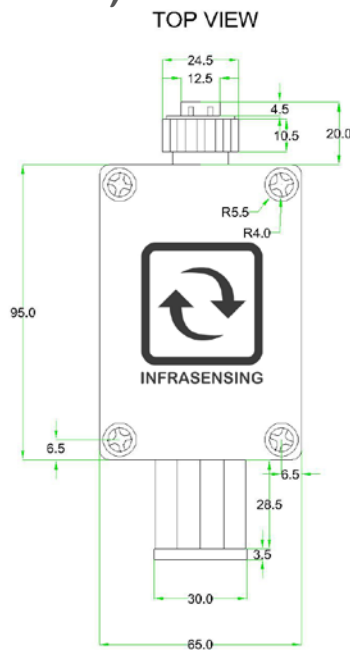




## Industrial Water Leak Location Sensor (ENV-WLEAK-LOC-COMBO5M)



### General Description

Works on the same principle as the traditional leak sensor but with the benefit of being able to pin point the location along the cable.

### Key Features

- plugs into the base unit (BASE-WIRED).
- powered by the base unit (BASE-WIRED).
- Leak Detecting Sensing cable is made in the USA
- alerts via SNMP Traps, email, SMS or voice calls.
- expandable up to 100m/330ft per sensor.
- Sensing cables are approved for installation in ordinary and hazardous areas
- The sensing cables are mechanically strong and resistant to corrosion and abrasion.
- Reusable sensing cable
- triggers an alert when water touches cable.
- detects leaks along its cable with an accuracy of up to 15cm (6 inch).
- can detect multiple leaks at the same time, with location for up to 2 sequential leaks

### Technical Specifications

Power Source:	SensorGateway (BASE-WIRED)
Power Usage	264 mW
Drying time:	Cable dries and resets within 15 seconds of removal from standing water
Standard cleaning method	Wipe with clean damp cloth
Cable breaking strength (including connectors):	70lb / 32kg
Data Output:	Provides a WET/DRY indication in SensorGateway

### Environmental and Physical Specification

Operating temperature range	0°C to +75°C (32°F to +167°F)
Sensor Housing Material & RJ45 cable gland protection rating	IP 68
Dimensions	65 mm (2.5") x 95 mm (3.74") x 55 mm (2.16").
Weight	0.57 kgs (1.26 lbs.)