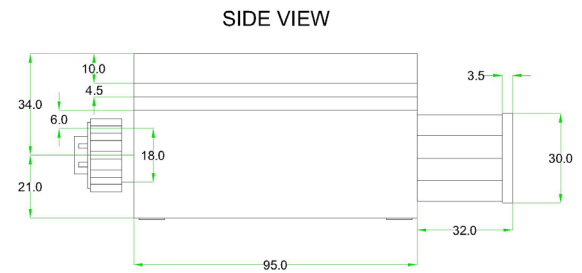
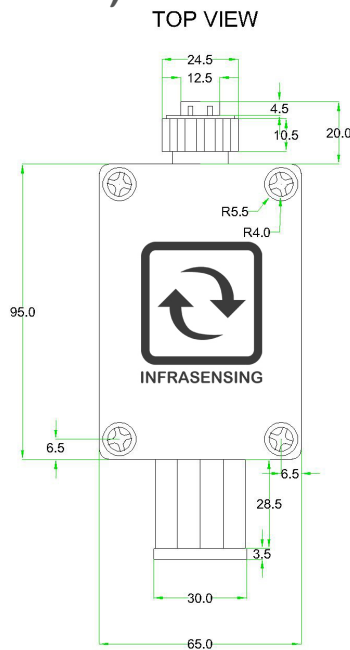




Industrial Water Leak Location Sensor (ENV-WLEAK-LOC-COMBO5M)

Sensor Page

Store Page



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 125m/410ft 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 within 1-2 seconds when water touches cable
- detects leaks along its cable with an accuracy of up to 1m/3ft

Technical Specifications

Power source:	SensorGateway (BASE-WIRED)
Power usage	264 mW
Water detection trigger	1-2 seconds
Drying time:	Cable dries and resets within 5 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/NO CABLE 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 (2.56") x 95 mm (3.74") x 55 mm (2.17").
Weight	0.27 kgs 0.59 lbs.)