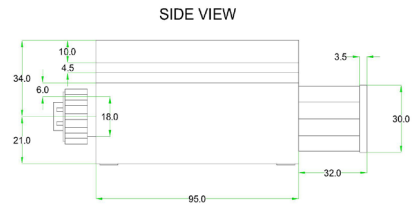
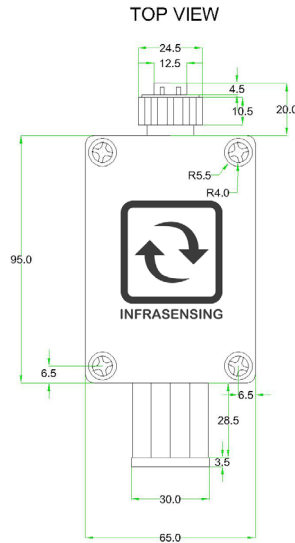
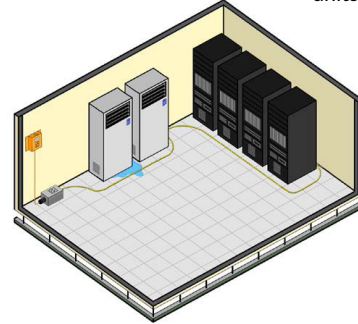




Industrial Water Leak Sensor (ENV-WLEAK-COMBO5M)



units in mm



A reusable sensing cables that are resistant to corrosion and abrasion, and are approved for installation in ordinary and hazardous areas. It is designed to monitor if there are leaks or presence of water inside your critical facility.

Sensor Metrics:

Water detection trigger	1-2 seconds
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)	70lbs/32kg
Data output	Provides a WET/DRY indication in Base Unit

Technical Specifications:

Powered by and communicates with	Base Unit (BASE-XX) (required)
Connectivity	RJ45 cable transmitting data & power from Base Unit to Sensor
Cable specification	RJ45 CAT 6/7 recommended Up to 100m (330ft) subject to cable quality & interference
Sensor power usage	264mW

Environmental Specifications:

Operating temperature range	0°C to +75°C (32°F to +167°F)
-----------------------------	-------------------------------

Physical Specifications:

Sensor enclosure	IP 66 rated enclosure
Sensor cable	Expandable up to 200m/656ft per sensor
Mounting option	Wall, floor or ceiling mount
Dimensions	180 mm (7.09") x 76 mm (2.99") x 70 mm (2.76")
Weight	570g (01.26 lbs.)