

Water Detection Sensor



Description

The IMS-4830 Water Detection Sensor protects your server and equipment from damaging water leaks from malfunctioning HVAC systems, cafeteria accidents, or any general plumbing failures in your facilities. The IMS-4830 is powered directly by the IMS unit.

After mounting the sensor, attach the included 10' of WaterRope, and simply lay its orange cable around your equipment: place it on the floor or beneath a raised floor; inside a drop-ceiling or in the rafters between floors; or anywhere you must know about water near your equipment.

You can attach additional Water Detection sensors to each other to expand your water leak detection capabilities throughout your facility; alternatively, IMS WaterRopes are designed to plug into each other to widen your perimeter for any individual sensor.

Package Contents

- (1) Water Detection Sensor
- (1) 10' of WaterRope
- (5) Adhesive cable clamps
- (2) Plastic drywall anchors
- (2) #6 Metal tapping screws
- (4) Rubber feet

Specifications

Sensing Method:
Conductivity

Sensor:
10' polymer core cable with 2 sensing wires

IMS Connection:
RJ-45

Housing:
Black plastic with mounting ears

**Specifications subject to change without notice*

