

Spot Fluid Leak Sensor Installation Guide

Enlogic Spot Fluid Leak Sensor

SKU: EA9111



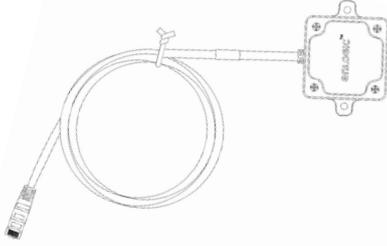
Enlogic's Spot Fluid Leak Sensor is designed to reliably monitor a remote location for the presence of water or any other conductive liquid (with resistivity of less than 2M ohms per cm). The sensor can be extended (up to 30.5 m) using a standard RJ-45 coupling.

The Enlogic Spot Fluid Leak Sensor is only designed to connect to an Enlogic PDU or Inline Energy Meter. Connecting it to another device may result in damage.

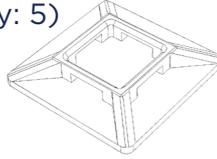


Inventory

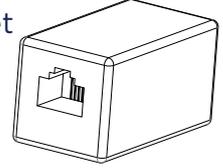
- **Spot Fluid Leak Sensor**



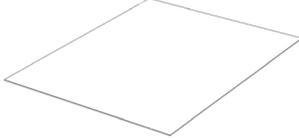
- **Adhesive Backed Mount**
(quantity: 5)



- **RJ45 Quick Disconnect Coupler**
to connect sensor cable to any standard ethernet cable



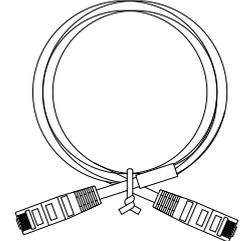
- **Installation Pad**



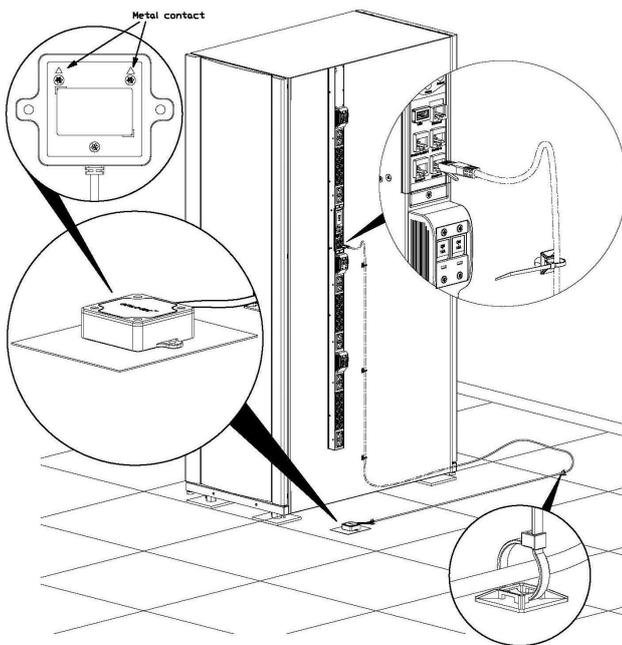
- **Cable Ties**
(quantity: 5)



- **Standard Ethernet Extension Cable**
1.8m in length



Installation Instructions



1. Place the fluid sensor on the surface to be monitored. Secure the cable using cable ties and/or adhesive mounts.

Note: The Spot Fluid Leak Sensor uses electronic circuits to detect the presence of liquid. Certain materials, such as metal surfaces or cement floor, may activate a false leak signal. To avoid this occurrence, place the sensor on the installation pad, (provided). The installation pad is best installed on a clean, dry surface.

2. Plug the RJ-45 cable into a sensor port on the Enlogic PDU, Inline Energy Meter, or Sensor Hub (model EA9106)
3. Go to the Enlogic Web UI to setup specific conditions to monitor and alarm for this sensor.

The Enlogic Spot Fluid Leak Sensor is now installed and ready for use. For more information, contact your regional sales office or go to www.enlogic.com.