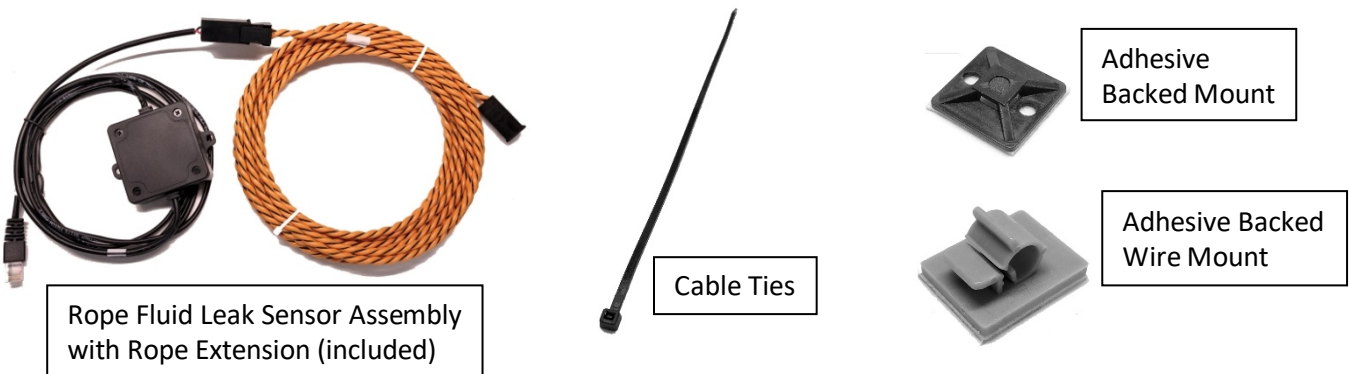


Rope Fluid Leak Sensor (ED001)

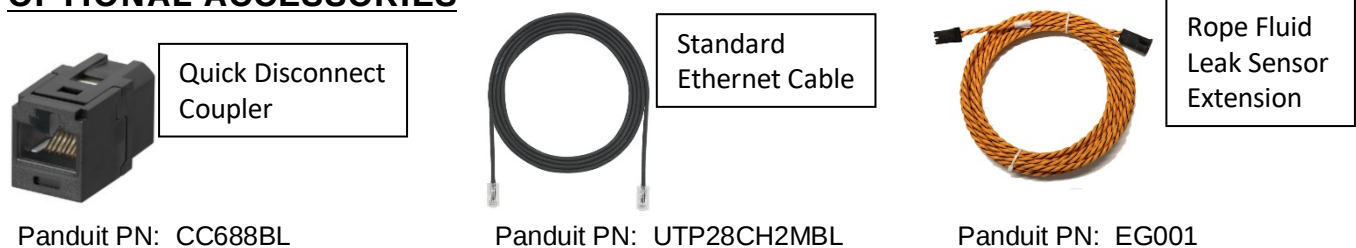
The Rope Fluid Leak Sensor is designed to seamlessly connect with the Panduit G5/G6 iPDU and UPS to provide early detection of fluid in a data center or network closet along the entire length of the sensor cable. The location of the sensor can be extended using a standard RJ45 coupling and standard ethernet cable (sold separately). Up to five Rope Fluid Leak Extension Sensors (Panduit PN: EG001) can be connected to the sensor for a maximum detection length of 30m.

Note: The Panduit Rope Fluid Leak Sensor is designed to connect only to the Panduit G5/G6 iPDU or UPS only. Connecting it to another device may result in damage.

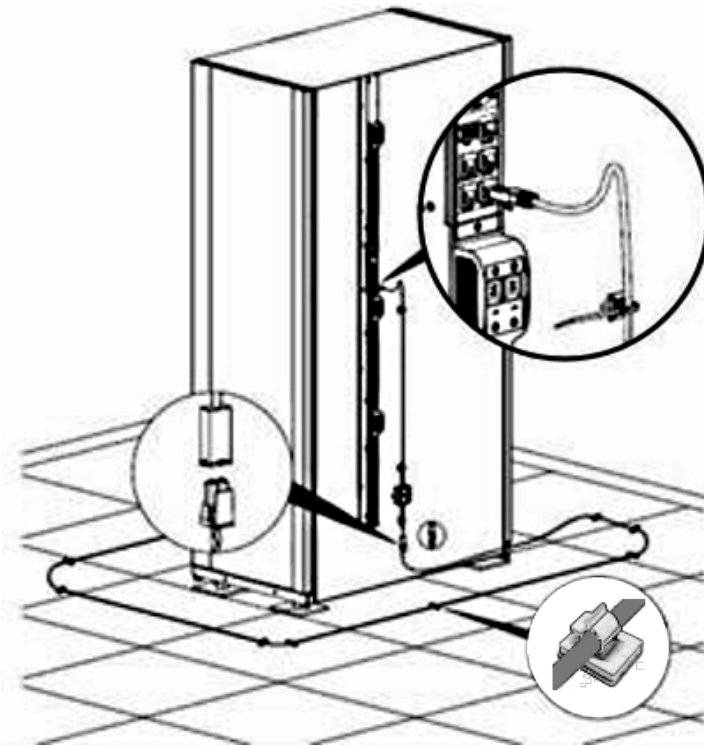
INVENTORY



OPTIONAL ACCESSORIES



INSTALLATION INSTRUCTIONS



1. Connect the RJ45 jack on the Rope Fluid Leak Sensor assembly to a sensor port on the Panduit G5/G6 iPDU, UPS, or Sensor Hub (Panduit PN: EF001) and secure with provided Adhesive Backed Mounts and Cable Ties.

Note: A quick connect coupler and standard ethernet cable can be used to increase the sensor's distance from the G5/G6 iPDU or UPS.

2. Place the Rope Fluid Leak Sensor's Extension(s) along the desired detection path and secure with provided Adhesive Backed Wire Mounts.

Note: The Adhesive Backed Wire Mount (shown bottom-right) is for installation on the floor or ground surface. These must be used in the detection area. Other types of mounts may prevent or delay leakage notification if used in the detection area.

3. Using the Web UI set up specific conditions to monitor and send an alarm.
4. The Panduit Rope Fluid Leak Sensor is now installed and ready for use.