

# POLS-Wired Point of Leak Sensor

## Product Features and Specifications:

- Dimensions: 1 5/16" diameter x 1 1/4" high
- Cord length: Approximately 10'
- Durable water-resistant plastic enclosure designed to be installed in a typically dry location



The Wired Point of Leak Sensor (POLS) provides a way to sense moisture on any non-conductive surface. It is wired directly to the Leak Defense System® Alarm Panel Interface and, when moisture is detected, will send a signal to initiate an alarm condition.

The POLS should be placed such that the two probes firmly touch the surface to be protected.

# POLS-Wired Point of Leak Sensor

## Product Features and Specifications:

- Dimensions: 1 5/16" diameter x 1 1/4" high
- Cord length: Approximately 10'
- Durable water-resistant plastic enclosure designed to be installed in a typically dry location



The Wired Point of Leak Sensor (POLS) provides a way to sense moisture on any non-conductive surface. It is wired directly to the Leak Defense System® Alarm Panel Interface and, when moisture is detected, will send a signal to initiate an alarm condition.

The POLS should be placed such that the two probes firmly touch the surface to be protected.