

Engineering Specification

Job Name _____

Contractor _____

Job Location _____

Approval _____

Engineer _____

Contractor's P.O. No. _____

Approval _____

Representative _____

Model POLS-W

Wired Point of Leak Sensor



Overview

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® Control Panel 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. This product is designed for use with LDS-3-WCP, LDS-3-API, or LDS-3-GPI.

Features

- Dimensions: 1 5/16" diameter x 1 1/4" high
- Cord length: Approximately 5'
- Durable water-resistant plastic enclosure designed to be installed in a typically dry location
- Includes sensor, self-adhesive wire tie and holder, and instructions

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