



SPOT LEAK DETECTOR FOR CONDUCTIVE FLUIDS

Know When Conductive Fluids are Present with ACI's Spot Leak Detector

Even properly functioning systems will have condensation. That's why leak detection is critical. Our new Spot Leak Detector (A/SLD) is ideal for condensate pans, floor drains, sumps or traps. The A/SLD trips a relay immediately upon contact with conductive fluids.

SLD Product Features:

- Potted electronics ensure no rust or corrosion
- Form C Relay Output
- Adjustable sensor height (0" to 0.19" / 0 mm to 4.8 mm)
- Submersible
- Small footprint
- 2 Year Limited Warranty
- In stock for immediate shipment



STANDARD ORDERING

Model # Example: **A/SLD** -OR- **147216**

Model #	Item #	Description
A/SLD	147216	Spot Leak Detector, Conductive Fluids, Relay Output, 24VAC/VDC

ACCESSORIES ORDERING

Model # Example: **A/PS24-24V-S** -OR- **144322**

Model #*	Item #	Description
A/PS24-24V-S *	144322	24VDC Adjustable Power Supply, Snap Track
LE117	102555	Transformer, LE Series, PV:120 VAC, SV:24 VAC, VA:50, HUB: 1TF
LE120	102559	Transformer, LE Series, PV:120 VAC, SV:24 VAC, VA:96, HUB: 2TF, Manual Reset

Note*: If a DC power supply is used, the A/SLD will be a latching device (once an alarm is detected, the spot detector will remain in an alarm state until power is cycled to the A/SLD)