

SAFE-T-PROBE®

MODEL SP1A

Remote Sensor Kit for Safe-T-Probe Model SP1P



Detects water in A/C condensate drain pans and shuts off the system to help prevent flooding. Designed for installation in auxiliary (safety) drain pans. Compact footprint fits many equipment supplied (primary) drain pans.

****NOTE**** - This product is not a stand alone sensor – must be installed with the Safe-T-Probe® Model SP1P Sensor/Switch

- ◆ ADJUSTABLE DEPTH, STAINLESS CLIP SNAPS SECURELY IN PLACE ON MOST PAN RIMS.
- ◆ SHIPS PREWIRED WITH 6-FOOT, 18-GUAGE CMP PLENUM LEAD WIRES.
- ◆ SEALED, ALL ELECTRONIC SENSOR DESIGN WITH NO MOVING PARTS OR FLOATS FOR RELIABLE PERFORMANCE IN DAMP ENVIRONMENTS.
- PLENUM RATED – ALL SWITCH COMPONENTS AND WIRE TESTED TO UL 508 AND UL 2043 - SUITABLE FOR USE IN PLENUM SPACES
- NO MOVING PARTS

PACKAGE INCLUDES: Model SP1A Remote Water Sensor, 6-Foot, Plenum Rated Cable, Stainless Steel Snap On Clip, Depth Adjustment Nuts, Sheet Metal Screw, Installation Instructions And Warning Sticker.

SPECIFICATIONS: 24 Volts AC Class 2, 3 Amp Switching Capacity. CPVC Construction - Tested to UL 508 AND UL 2043.



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