

# SAFE-T-SWITCH®

## MODEL SS3

### LOW VOLTAGE A/C CONDENSATE OVERFLOW SHUT-OFF SWITCH



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.

- ◆ ADJUSTABLE DEPTH, STAINLESS CLIP SNAPS SECURELY IN PLACE ON MOST PAN RIMS.
- ◆ SHIPS PREWIRED WITH 6-FOOT, 18-GUAGE LEAD WIRES.
- ◆ COMPACT FOOTPRINT FITS WELL IN TIGHT SPACES.
- ◆ SEALED, WATERPROOF REED/MAGNET FLOAT SWITCH DESIGN FOR RELIABLE PERFORMANCE IN DAMP ENVIRONMENTS.
- ◆ UL® LISTED – TESTED TO UL 508.
- ◆ MODEL SS3P AVAILABLE WITH 6-FOOT CMP PLENUM CABLE.

**PACKAGE INCLUDES:** Snap on mounting bracket, mounting nuts, 1/4-inch hex head self-drilling sheet metal screw, pre-wired 6-foot, 18 gauge lead wires, instructions and warning sticker.

**SPECIFICATIONS:** 24 Volts AC Class 2, 1.25 Amp Switching Current, 2.5 Amp carry current. Minimum pan depth is 1-3/8-inch.



[www.rectorseal.com](http://www.rectorseal.com)