

RECTORSEAL

A CSW Industrials Company

PRODUCT DATA SHEET

EZ TRAP® EZT226

¾" Compact Slip Inlet Overflow Switch

Description

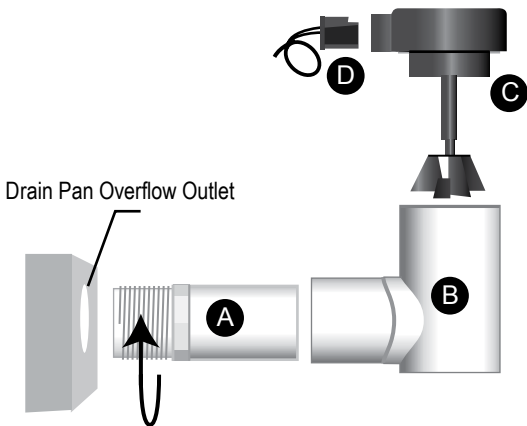
EZ Trap EZT226 overflow switch with ¾" female slip inlet designed for secondary drains, providing overflow protection.

Packaging

Code	Description	Qty per Case	Lbs per Case	Cubic Feet
83226	EZT226	10	5.0	.34

IMPORTANT NOTES

Install in accordance with RectorSeal® instructions as well as all applicable local plumbing, drainage and electrical codes.



Kit Contents

- (A) ¾" Adaptor (1)
- (B) 1" x ¾" Slip Female Street Ell (1)
- (C) Float Switch Assembly (1)
- (D) 72" Modular Cable (1)
- Red/Blue Service Label (1)



Applications

Two part design for use where obstructions prevent direct threading.

Characteristics | Features

- Easy to install and maintain
- Float switch overflow protection
- 4 Amp, 24 Volt



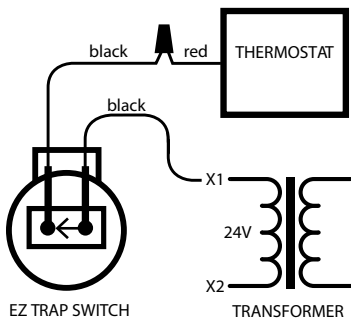
Overflow Switch Assembly Instructions

1. Screw Adaptor (A) into ¾" drain pan overflow outlet.
2. Glue Street Ell (B) to Adaptor (A).
3. Press fit Float Switch Assembly (C) into 1" opening at top of Street Ell (B). DO NOT USE GLUE. Check that Actuator Arm and Float moves freely inside Ell.
4. Press plug end of Modular Cable (D) into Float Switch Assembly (C).
5. Attach service & cleaning labels as indicated.

Note: Insulation is required when trap is installed in unconditioned space where sweating can occur.

EZ TRAP® EZT226

3/4" Compact Slip Inlet Overflow Switch



Note: Wiring diagram shown cuts power to thermostat when float switch operates to stop operation of the A/C unit. To inhibit mold growth during long absences, connect terminals into yellow cooling circuit so when float switch operates, condenser will switch off but fan will continue running.

Wiring Instructions

1. Turn off electrical power at main panel before installing EZ Trap switch.
2. An in-line fuse is necessary to protect the 24V circuit.
3. Connect Float Switch using wiring diagram. (above)
4. Test system for proper operation by lifting float.

Operating Procedure

Should blockage occur in the condensate drain line, the float will lift to stop operation.



24 VAC Class 2, 4A Max. GP, Type 1, Suitable for use in Air Handling Spaces

Limited Warranty



For more information on our product limited warranty, visit [RectorSeal.com](https://www.rectorseal.com)

Manufactured by

RectorSeal, LLC

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