

EZ TRAP®

U.S. Patent Numbers 5,069,042 5,522,229

Model No.

83228

(EZT228)

3/4" Primary/ Secondary Overflow Switch

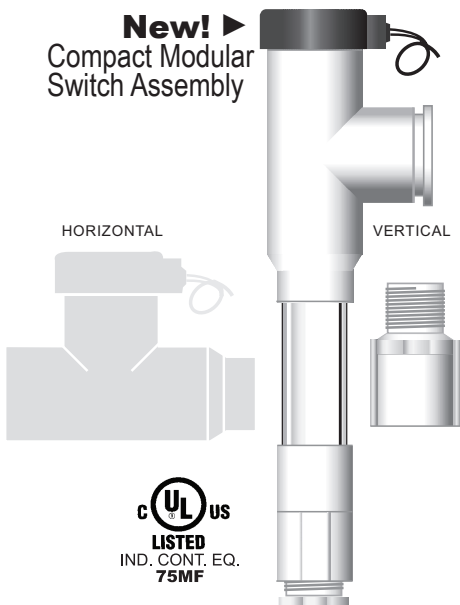
Kit Contents

- Float Switch Assembly (1)
- 1" x 3/4" x 1" Tee (1)
- 3/4" Adaptor (1)
- 4-1/4" Clear Straight Pipe (1)
- 1" x 3/4" Adaptor (1)
- 1" x 3/4" Threaded Plug (1)
- 1" x 3/4" Reducing Bushing (1)
- 72" Modular Cable (1)
- Red/Blue Service Label (1)

Scan for more info



New! ▶
Compact Modular
Switch Assembly



UL
c **US**
LISTED
IND. CONT. EQ.
75MF

2 Year

LIMITED WARRANTY. RectorSeal® warrants to the original consumer purchaser ("Purchaser") of its product, EZ Trap®, that it is free from defects in material or workmanship. If within two years (24 months) from the date of the original consumer purchase this product shall prove to be defective, it shall be repaired or replaced at RectorSeal's option. Your original receipt of purchase is required to determine warranty eligibility.

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Installation Instructions

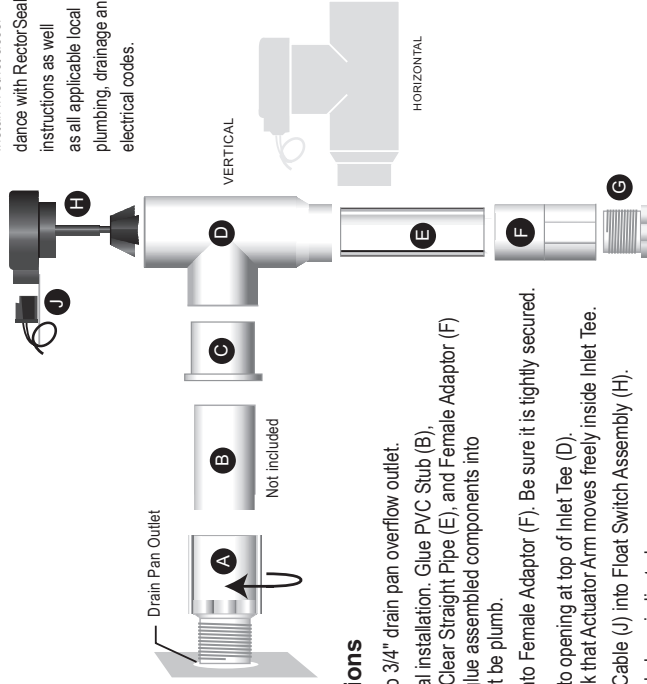
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Important:

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



Assembly Instructions

1. Screw Male Adaptor (A) into 3/4" drain pan overflow outlet.
2. Choose horizontal or vertical installation. Glue PVC Stub (B), Reducer (C), Inlet Tee (D), Clear Straight Pipe (E), and Female Adaptor (F) in proper sequence. Then glue assembled components into Adaptor (A). Assembly must be plumb.
3. Screw Threaded Plug (G) into Female Adaptor (F). Be sure it is tightly secured.
4. Press fit Float Switch (H) into opening at top of Inlet Tee (D). DO NOT USE GLUE. Check that Actuator Arm moves freely inside Inlet Tee.
5. Press plug end of Modular Cable (J) into Float Switch Assembly (H).
6. Attach service & cleaning labels as indicated.

Wiring Instructions

1. Turn off power at main panel before opening unit and working on electrical system.
2. An inline fuse is necessary to protect the 24V circuit.
3. Connect Float Switch using wiring diagram. (below)
4. Test system for proper operation by lifting float.

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.

