PIT FLOOD ALARM





Our quality built 120VAC pit flood alarms designed for up to 4' deep pit and equipped with an 8' long power cord, 3-wire grounded plug, and 6" alarm bell. They are extremely adjustable, mounting to 8#, 12#, or 15# rails. One or two liquid level float switches installed on 4' galvanized rigid steel conduits (GRC). Mounting unistrut arm $1-5/8" \times 13/16" \times 14"$ and hardware included.

Model PFA1

- One float switch
- Switch activates alarm bell

Model PFA2

- Two float switches
- First switch activates alarm bell
- Second switch designed for auxiliary control circuit

Installation:

Secure unistrut mounting arm horizontally to the alarm bell box with two

Attach the arm to guide rail with clips provided.

Pit flood alarm bell box must be located above highest water level or no less than 12" above bottom landing floor.

In case of standard 48" pit depth, float switch would be 12" above

A second float switch (Model PFA2) can be wired to an elevator control circuit, and prevent car to go into the bottom landing if 13" of water present in a pit.



Model AB120

Replacement alarm bell.

- 120VAC 0.1A
- 86 dB at 10 feet
- CSA and UL listed

Model 21FA002

Replacement float switch.

- SPST, 120VAC 0.14A
- NC or NO, field reversible
- CSA and UL listed

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