VERSA'LARM™I/O

Leading Edge Design





Dual Rated for either Indoor or Outdoor Use

- ▶ Type 1-Indoor use.
- ► Type 4X—Waterproof against pressurized wash-downs for outdoor use.

High Integrity Design

Auto-reset feature automatically resets buzzer when alarm condition clears.

Environmentally Safe

▶ Patented mechanical float switch eliminates hazardous mercury.

Features

Automatic Buzzer Reset

Eliminates errors

Red Polycarbonate Beacon

High visibility

Alarm Buzzer

Loud 100 db warble

Terminal Block

Fast connections

Fuse – 1 Amp

Protects internal wiring

Entire System Duel Rated Type 1 and 4X

Indoor or outdoor use

Test/Silence Switches

Easy service

Internal Wiring Diagram

Quick installation

3-Year Warranty

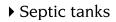
Guaranteed performance

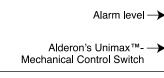
UL Listed

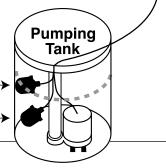
Listed by UL for safety and performance

Applications

- ▶ Lift pump chambers
- ▶ Holding tanks
- ▶ Sump pump basins
- ▶ Water tanks







The Versalarm[™] I/O is powered by 120 VAC. When the float switch closes the buzzer and light will be activated. Pressing the silence button silences the buzzer. When the alarm condition is cleared, the system automatically resets itself.



VERSA'LARM™ I/O

Specifications



Versa'larm™ I/O

Primary Power: 120 VAC, 50/60 Hz

Watts: 15 watts

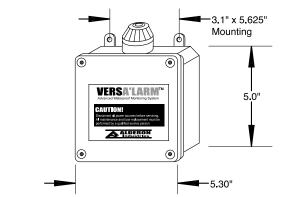
Fuse: 1 amp fast-acting type AGC

Buzzer: 100 db warble

Switch: 120 VAC, 1 amp minimum

(Signaling device) Single pole, single throw

Enclosure: PVC UL type 4X **System Rating:** UL type 1 and 4X



Unimax™ Float

Electrical: 5 amps, 120/230VAC

Operating Temperature: 0-140 F

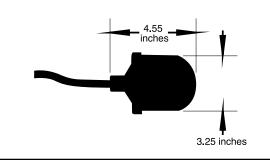
Cable: SJOW-flexible, 16 gauge,

water resistant, rubber (CPE)

Float Housing: High impact PVC

Switch Arrangement: Single pole, single throw

Switching Differential: 10 degrees total



Order Numbers

Indoor / Outdoor Versa'larm $^{\mathsf{TM}}$ I/O

Alarm is dual rated, Type 1 indoor and Type 4X outdoor and includes Auto Reset

		4	
Part		0 0	Unimax™ Mechanical
Number	Description	Versa'larm™ 1/0	Float Switch
7031	Alarm panel only (no sensor)	X	
7004	Tank Alarm – High Level, 15' Cable	X	X
7032	Tank Alarm – High Level, 20' Cable	X	X
7033	Tank Alarm – Low Level, 15' Cable	Х	Х



Leading Edge Control Products

Alarm Systems Control Panels Float Switches Leak Detection Systems