

# High Water Alarm

## APak<sup>®</sup> Indoor Alarm



Longer battery life, friendlier design,  
more compact & easy to install



**Zoeller Family of Water Solutions<sup>™</sup>**

Copyright Zoeller Co. All rights reserved.

## Features:

### Standard Models

- NEMA 1 enclosure
- High water LED and alarm
- Low battery LED and alarm
- Silence/Reset button
- 87 decibel Alarm
- AC only mode, DC only mode, AC/DC mode
- Input screw terminals allow for versatility
- Long battery life (2 AA not included) Up to 2 years in AC/DC mode, up to 1 year in DC only mode.
- Power supply with 6' cord included
- 10-4011 comes with reed sensor
- 10-4012 comes with mechanical float switch
- CSA approved

### Z Control® Models

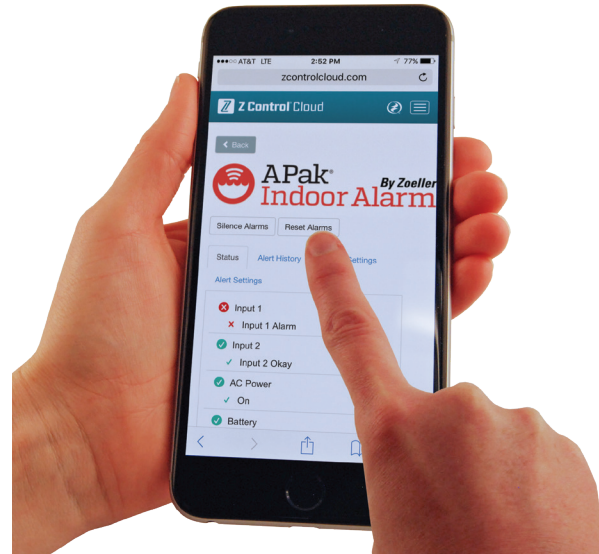
- All the Standard features plus:
- 2nd Input for additional monitoring ability
- Dry contacts for connection to home security system, etc.
- Z Control Enabled!
  - Wi-Fi equipped
  - Receive free text, email, and push alerts on:
    - Power outage
    - Low battery
    - Input 1 or 2 triggers
    - Loss of contact with Z Control®
  - Remotely Silence, Reset alarm
  - Free Z Control App and Web interfaces
  - Free Z Control account
  - No monthly cost
  - Simple setup
  - Z Control connectivity LED
- 10-4013 comes with reed sensor
- 10-4014 comes with mechanical float switch
- 10-4683 comes with no switch



**Reed Sensor Models**  
10-4011 APak® Standard  
10-4013 APak® Z Control®



**Mechanical Float Switch Models**  
10-4012 APak® Standard  
10-4014 APak® Z Control®



### Notes:

Either the Standard or Wi-Fi APak can be used to monitor nearly any switch or pair of dry contacts.

For sewage applications, the models with mechanical float switch are recommended (10-4012 and 10-4014).

If a direct wired alarm is required, use 91104-0001, APak Outdoor with 15' mechanical float switch, OR 91104-0002, APak Outdoor with pre-wired 6' power cord and 20' mechanical float switch.

FM2945  
1223  
Supersedes  
0123

zoellerpumps.com | 800-928-7867 | 3649 Cane Run Rd., Louisville, KY 40211



All installation of controls, protection devices and wiring should be done by a qualified licensed electrician. All electrical and safety codes should be followed including the most recent National Electrical Code (NEC) and the Occupational Safety and Health Act (OSHA).