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Water Alarm with Remote Sensor

Model #00800/00802 Instruction Manual

00800 Water Alarm with Remote Sensor 00802 Water Alarm with DUAL SENSORS

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Loud 85 dB buzzer

Features:

- · Low battery signal alerts you when battery needs replacing
- Convenient Self-test and Reset button
- · Sensor may be placed up to 6 feet from the alarm unit
- Sensor has both suction cup and adhesive to secure in place

To Activate

1. Remove the cover from the battery compartment, located on the back side of the alarm, and extend the wires that are inside (Model 00800 has one 6' wire, Model 00802 has two 6' wires)

P/N: 00802-1400-0001

- 2. Snap a new 9-volt battery (alkaline recommended) onto the connector and place the battery back in the compartment, and then replace the cover.
- 3. Before mounting the alarm, we recommend that you test it first to ensure the unit is working properly. Check by pressing the Test/Reset button on the side of the unit once; 4 beeps indicate the battery is good and the unit is ready; 2 beeps indicate battery is low; no beep indicates battery is dead.

For Leak Detection

Place a sensor (suction cup up) at the lowest point of the floor or other horizontal surface where water collects and hang alarm up to 6 feet away (anchors and screws included). Secure sensor in place with adhesive, if needed.

For Unattended Filling Of Pools, Spas, Etc.

Use suction cup to attach sensor to a smooth vertical surface. Alarm will sound when water reaches both metal contacts on the sensor.

Reset:

To silence the alarm, reset the unit to monitor mode by pressing the Test/Reset button twice.

Low Battery Signal:

The alarm will monitor the strength of the battery. If the battery is low, the alarm will double beep every 20 seconds for up to 7 days. The expected life of a 9V alkaline battery in monitor mode is up to 15 months, non-alkaline battery is up to 12 months. We recommend you test it periodically.

Warning:

Long term exposure to loud sounds may be harmful to your hearing.

Note:

- 1. Read all instructions carefully and save for future reference.
- 2. We recommend that you test the device periodically.
- 3. Warranted against all defects in workmanship and materials for one year from date of original purchase.

For full warranty details and to register your water alarm, please visit our website at www.sonin.com

Operating Temperature: 32°F to 122°F (0°C to 50°C) Storage Temperature: -14°F to 185°F (-10°C to 85°C)