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Water Alarm with Remote Sensor

Featuring Built-In Relay Output

Model #00752R Instruction Manual

Water Alarm with Relay Output

SONIN Inc.
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P/N: 00752R-1400-0001 REV1

Features:

- Loud 85 dB buzzer sounds for up to 18 hours
- Intermittent chirp signals low battery
- Sensor may be placed up to 6 feet from the alarm unit
- Built-in Modular Relay Output

To Activate Unit

1. Remove the cover for the battery compartment located on the back side of the alarm, and extend the wires and the connector that are inside.
- 2.
3. Snap a 9-volt battery onto the connector and place the battery back in the compartment, and then replace the cover.
- 4.
5. Place the sensor at the lowest point of the floor, a sump pit or other remote location where water collects and hang alarm up to 6 feet away (anchors and screws included).

Relay Output Use

The relay output enables users to connect additional devices that can also be triggered in the event of a leak. (i.e. a light beacon or an auto-dialer.)

Requirements:

- Max Power DC 24V 1A; AC 150V 0.5A. Our relay cannot effect any device with voltage and amperes that are above this range.
- Wire: 16-24 AWG Max Length 5m (16')
- Consult devices operating instructions for proper use and installation.

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. Test device periodically by moistening finger tip and touching both sensors simultaneously.
3. Warranted against all defects in workmanship and materials for one year from date of original purchase.

Visit www.sonin.com for full warranty details and to register your water alarm.

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

