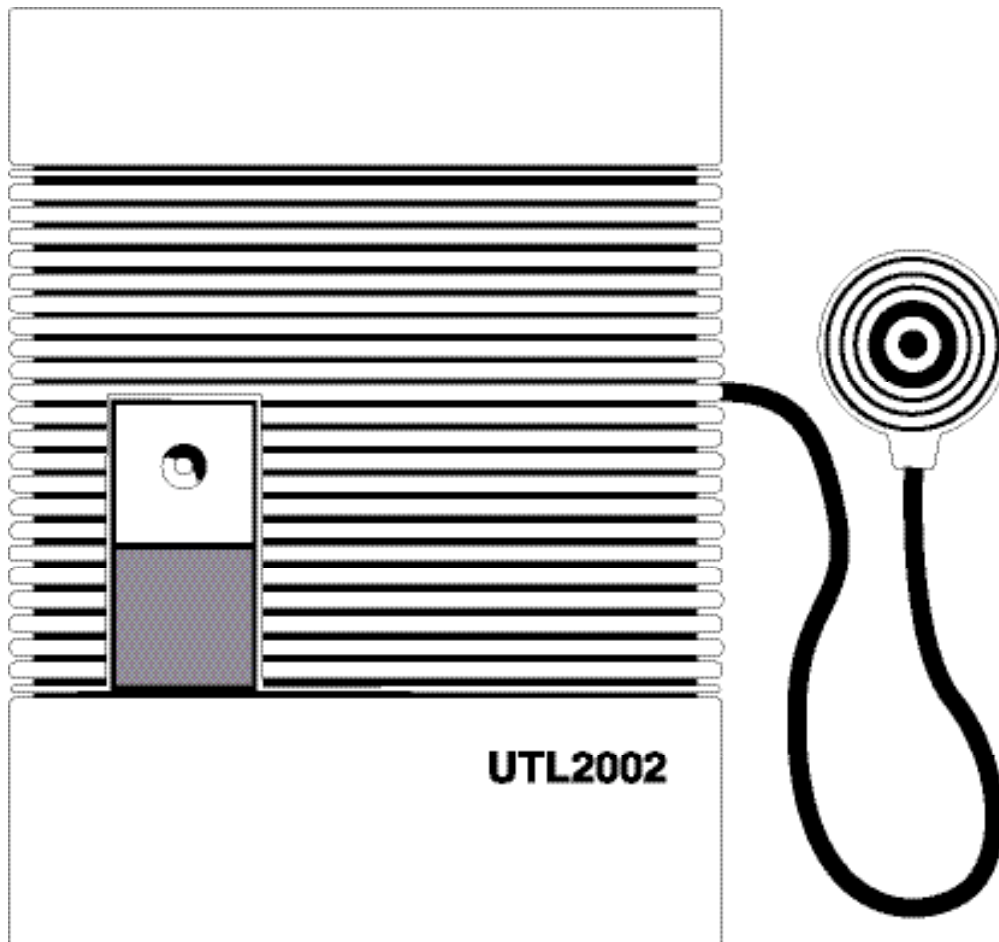


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INSTRUCTION MANUAL

UTL2002

Water Leakage Indicator



1-800-547-5740 • Fax: (503) 643-6322
www.ueitest.com • email: info@ueitest.com

Introduction

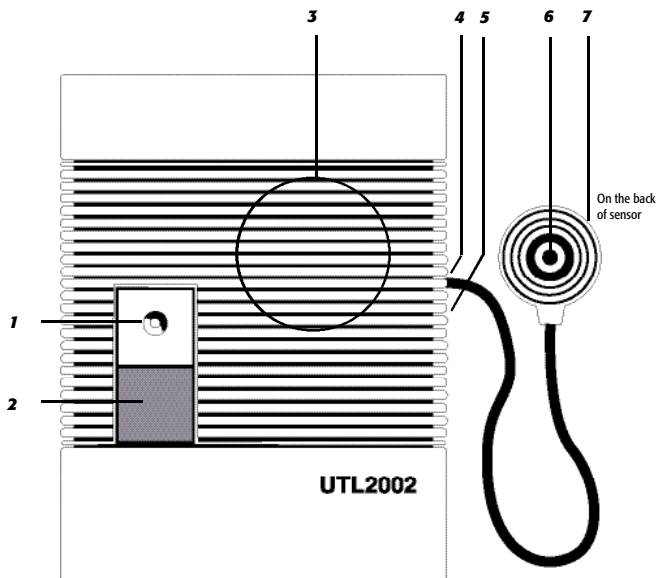
The UTL2002 sounds an alarm when water contacts its remote sensor. Use it in freezers, refrigeration condensate pans, water heater containment pans, basements, marine applications, RV's and much more.

Features include

- 9 Volt battery operated
- Jack for conventional 9 Volt adapter
- Remote sensor with 7" cord
- Larger remote-sensor cord is easily added
- Suction-cup mounted sensor
- Visual (LED) and loud audible alarms
- Self test button
- Mounting hardware included

Controls and Indicators

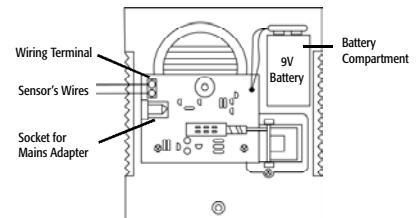
1. LED Indicator
2. Test Button
3. Speaker
4. Hole for Sensor Wires
5. Socket for Mains Adapter
6. Open Slot
7. Sensor
8. Suction Cap



Installation

1. Pull apart the two halves of the case by inserting a coin in the slot on the bottom of the case and twist.
2. Feed the sensor's wires (the end with bare wires) through the top hole in the side of the black case and connect the wires into the wiring terminals. No polarity on the wiring is required.
3. Connect on 9V-006P battery and fit it in place.
4. Replace two halves of the case properly.
5. To mount the case on the wall:
 - A. Drill two holes 50mm apart, ensuring holes are aligned vertically.
 - B. Fit wallplugs and screws, but allow screws to protrude from the wall by 3mm.
 - C. Place keyholes on back of the case over screws and push down to mount.
 - D. If using a mains adapter instead of battery, connect to the socket for mains adapter at the right side of the back case.

The system is now ready for use.



Operating Instructions

For Bath-Tub

1. Mount the unit over the bath-tub.
2. Adjust your desired water level (fix the sensor by pressing the suction cap)
3. The alarm will be triggered when water is over the sensor.

For Floor

1. Take away the suction cap from the sensor.
2. Place the sensor on the flat floor.
3. The alarm will be triggered when water floods.

Testing the Battery

Test the battery condition by pressing the "Test Button".

Maintenance

Cleaning and Decontamination

Periodically clean your instrument's case using a damp cloth. **DO NOT** use abrasives, cleaning solvents or strong detergents, as they may damage the finish or affect the reliability of the structural components.

Battery

Check the battery every 2 months visually to ensure no leaks have occurred. Leaking battery will result in poor performance and could damage the unit.

UTL UTL2002

Water Leakage Indicator

Limited Warranty

The UTL2002 is warranted to be free from defects in materials and workmanship for a period of one year from the date of purchase. If within the warranty period your instrument should become inoperative from such defects, the unit will be repaired or replaced at UEi's option. This warranty covers normal use and does not cover damage which occurs in shipment or failure which results from alteration, tampering, accident, misuse, abuse, neglect or improper maintenance. Batteries and consequential damage resulting from failed batteries are not covered by warranty.

Any implied warranties, including but not limited to implied warranties of merchantability and fitness for a particular purpose, are limited to the express warranty. UEi shall not be liable for loss of use of the instrument or other incidental or consequential damages, expenses, or economic loss, or for any claim or claims for such damage, expenses or economic loss. A purchase receipt or other proof of original purchase date will be required before warranty repairs will be rendered. Instruments out of warranty will be repaired (when repairable) for a service charge. Return the unit postage paid and insured to:

1-800-547-5740 • FAX: (503) 643-6322
www.ueitest.com • Email: info@ueitest.com
UTL is distributed by UEi

This warranty gives you specific legal rights. You may also have other rights which vary from state to state.

