

## Water Level Meter with Laser-Marked Cable



**Detect LED:**

- Illuminates when probe comes into contact with water.
- Flashes every three seconds to indicate WLM is powered on.

**Up and Down Buttons:**

- Controls WLM sensitivity.
- 9 = High sensitivity
- 1 = Low sensitivity

**On / Off Button:**

- Unit does not power off automatically.

**Battery Access:**

- Remove three screws to access the four (4) double 'AA' batteries.

**Push-to-Test Button:**

- Tests buzzer, LED and display.

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### How to Read the Cable:

#### English-Unit Cables

Divisions are 0.01 foot. Numerals mark feet and tenths of feet.



#### Metric-Unit Cables

Centimeters are numbered. Numerals also serve as 2 mm graduations. Centimeter marks are crossed with 1, 2, or 3 lines at 100, 200, and 300 m.

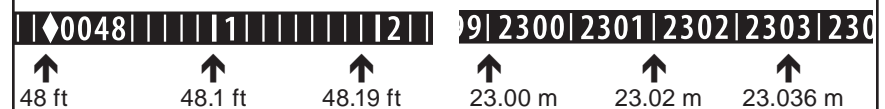
### Cleaning the WLM

- **Probe:** Wash the probe with detergent.
- **Reel:** Wipe off the reel with a damp cloth. Do not immerse in water.
- **Cable:** Wash the cable with a laboratory detergent such as Alconox or Liquinox. Rinse with distilled water. Remove oily deposits with dish-washing detergent. Do not leave the cable immersed in detergent for a long time. Rinse in distilled water.

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