

# Water Leakage Detector (WP – 25MK)

## General Description

Water leakage detector using electrode immersed resistor change principle to detect water. The detector adopts MCU intelligent detection, rust proof metal probe design with advantages of high accuracy and sensitivity, low power consumption, long term stability and reliability. It can be widely used in all water storage equipment.



## Technical Specifications/ Parameters:

- Input voltage DC 3V (2X1.5V AAA alkaline Batteries)
- Static Current  $\leq 10\mu\text{A}$
- Alarm Current  $\leq 50\text{mA}$
- Alarm Sound 85dB
- Working Frequency 433MHz
- Range:  $\leq 100\text{m}$  (Open Area)