

# Double level sensor

Monitor the evolution of a fluid level



- Prevent when the level goes up or goes down
- Anticipate an overflow or an empty tank

## BENEFITS

- Ready-to-use solution
- Self-powered
- Emission on event (Alert)
- Double level of detection



### FUNCTION

Detect a fluid level



## PRODUCT USES



Monitor the level of a pond (retention, evacuation) or a tank, in order to anticipate and avoid overflows.



Monitor the water level in an evacuation nozzle to avoid overflows on roads or railways ...

## TECHNICAL SPECIFICATION

### **Double level sensor**

- Operating temperature range: up to 120°C
- Dimensions: 215 mm total / 200 mm body float
  - Casing: stainless steel 304
    - About 1 m of cable
  - Working pressure: 1MPa
  - Maximal pressure: 5MPa

### **Dry Contacts**

- Operating temperature range: -20°C to + 75°C
  - Replaceable battery
  - Dimensions: 105 x 50 x 27 mm
  - Case: IP67 (IP68 on demand)
- Area: sigfox: RC1 / LoRaWAN: EU863-870 / W-Mbus: 868