

# WATER DETECTOR

## Features:

Ideal for Water level detector, tank filling check, pipes breaking, underwater pump troubles, non inflammables conductive liquids.

Power supply voltage: 48~58 VDC

Static current absorption: 15mA

Max current absorption: 20mA

Relay output: N.C. / N.O., 1A-120VAC / 1A-24VDC (not inductive)

External box in ABS

External terminal max length: 35mm

Max additional remote sensor: 8m

Dimension (W×H×D): 60×25×90mm

## Installation

Fix the water detector on the wall near the floor as much as possible.

Loosen the screws that lock the terminal and adjust them at the height you want (max: 35mm)

Screw in terminal screws. Close the cover of detector.

We suggest using cable of optimal (two conductors of 0.5mm<sup>2</sup>) to avoid that the cable installed in humid atmosphere can create leakage damages to the operation of the device.

Maximum Distance 100mts

