

WATER DETECTOR

ART. 30009009



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

Specifications:

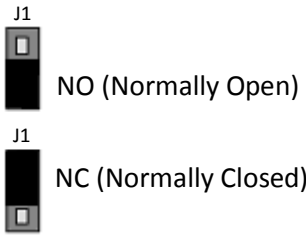
- Relay output: NC / NO selectable, 1A-120V AC / 1A-24V DC (not inductive)
- External terminal length: 35mm max
- Case: ABS, white
- Length for additional remote sensors: 100m max
- Additional remote sensors: 8 max
- Power supply: 12V DC
- Current absorption: 20mA max (15mA in stand by)
- Dimensions (W x H x D): 60 x 90 x 25 mm

Installation:

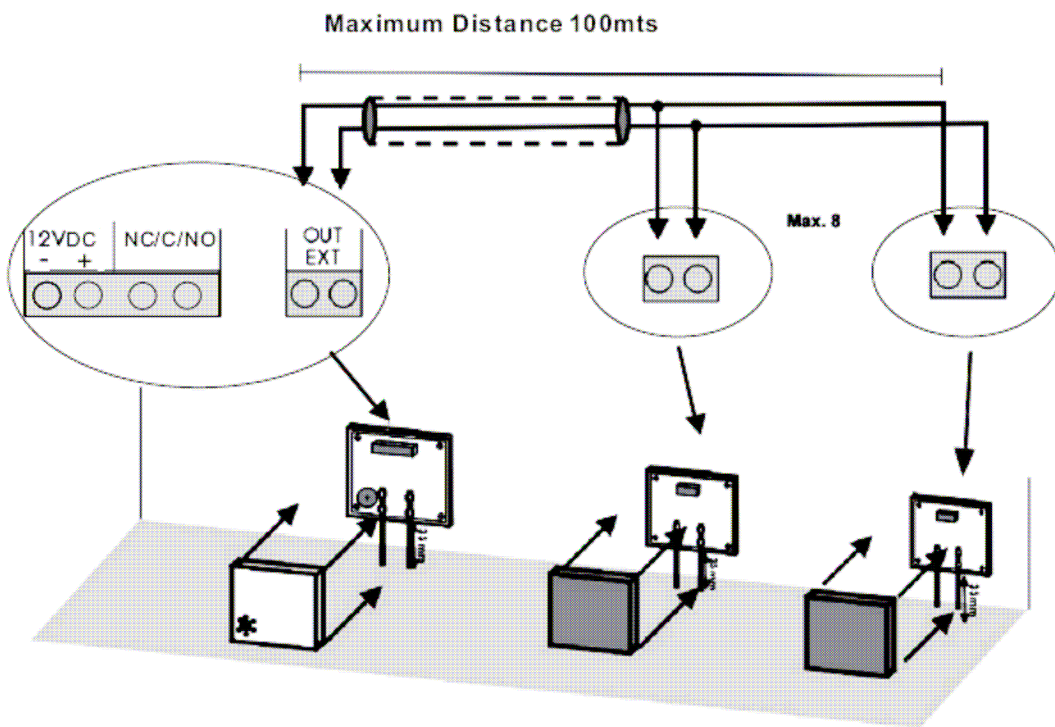
- Open the cover of the water detector
- Fix the water detector on the wall near the floor as much as possible
- Loosen the screws that lock the terminals and adjust them at the height you want
- Tighten the screws to lock the terminals
- Make the electrical connections
- Close the cover of the detector

Note: to connect the remote sensors, we suggest using cable of optimal (two conductors of 0.5 mm²) to avoid that the cable installed in humid atmosphere can create leakage damages to the operation of the device.

Relay polarity setting:



Connection of remote sensors:



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