Float Level Switch

FLOAT SWITCH WITH BALL 3 WIRES





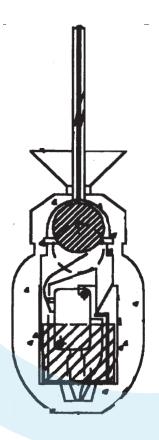
INSTRUMENTS

FLOAT LEVEL SWITCH

FLOAT SWITCH WITH BALL 3 WIRES

- Float level switch consisting in an external polyethylene envelope.
- Inside: pressure expanded polyurethane with nonhygroscopic closed cells.
- Operation by electrical switch of the micro-switch type and stainless steel ball inserted in the polyurethane.
- Absolute operation isolation of the level regulator IP68.
- Cable length 5 m.







Level regulator for clean and waste waters.

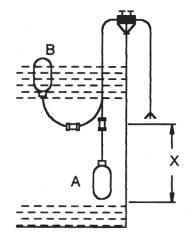
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(ELECTRICAL	CHARACTERISTICS

Operating Voltage maximum	250 V
Resistive Load	10 A
Test Voltage	4kV

Maximum temperature : 45°C

Maxi Operating Pressure : 10 bar

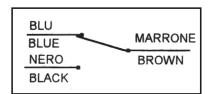
USE

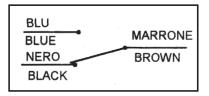


X = variable height to adjust the operation point.

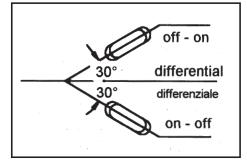
A) Blue and brown cables: the contact is closed when the float is down then open when the float is up.

B) Black and brown cables: the contact is closed when the float is up then open when the float is down.





Position of permutation





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