



TECHNICAL SHEET

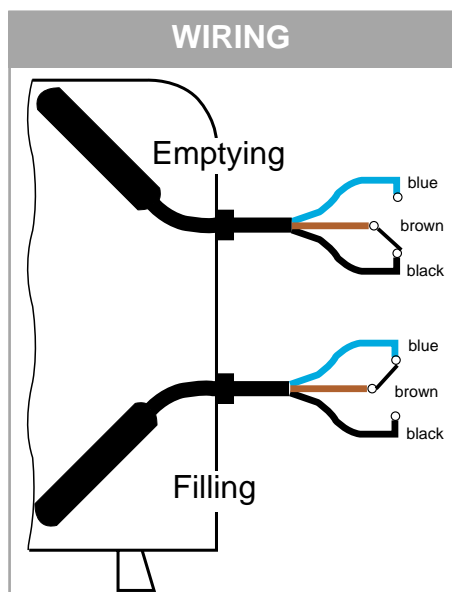
FLOAT LEVEL DETECTOR

TUBA 1''



Technical characteristics :

Operation mode	: omnidirectional
Maximum pressure	: 7,5 bars
Protection index	: IP 68
Standardized cables	: PVC or neoprene 3 x 0,75 mm ²
Allowed fluid density	: 0,75 to 1,50
Maximum temperature	: 70° with PVC cable 85 ° with neoprene cable
Shell	: cylindrical - copolymer polypropylene
Cut-out	: 10 (2) A (10 A resistive - 2 A inductive)
Power supply	: 250 VAC - 50 / 60 Hz
Reverser microswitch	: silver / nickel contacts
Adjustable ballast on cable	: loaded resin 175 g (optional)
Float weight without cable	: 61 g
Cable weight	: PVC : 48 g / m - neoprene : 57 g / m
Standard cable lengths	: 2, 3, 5, 10, 20 m, specific lengths on request.



Applications :

Level detections of industrial liquids in tanks, cisterns, reservoirs and others...

