



TECHNICAL SHEET

LEVEL DETECTOR FOR SOLIDS

SOLIBA

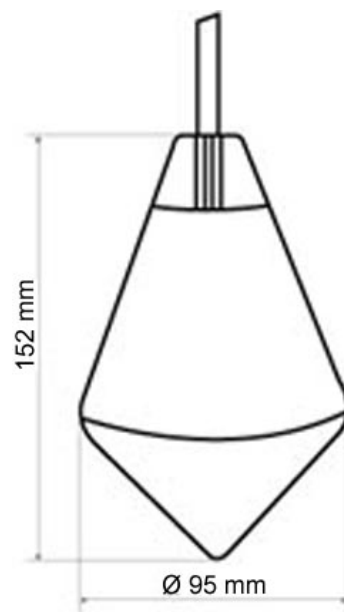
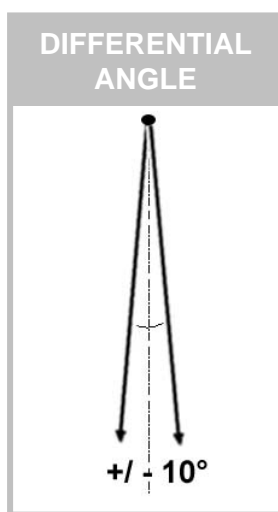
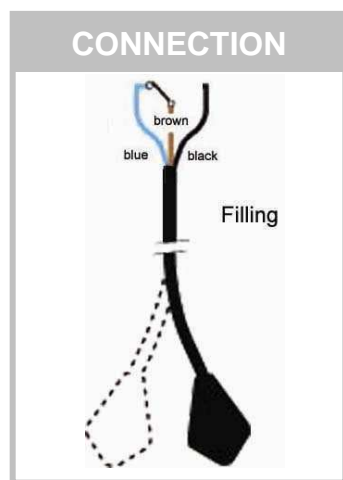


Technical characteristics :

Operating mode	: by tilting
Standardized cable	: Neoprene – 3 x 1 mm ²
Maximum temperature	: 85°C
Biconical shell	: copolymer polypropylene
Cut-out power	: 20 (8) A (20 A resistive – 8 A inductive)
Power supply	: 250, 120, 50 VAC
Reverser microswitch	: silver / cadmium oxide contacts
Adjustable ballast on cable	: clip ballast 275 g (optional)
Float weight without cable	: 515 g
Cable weight	: 85 g/m
Standard cable lengths	: 5, 6, 10, 13, 15, 20, 30 m specific lengths on request

Appliances:

Stops the filling of silos and other means of storage for cereals, grains, granulated or pulverulent materials, etc...
This equipment does not suit for area classified "no explosive".



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