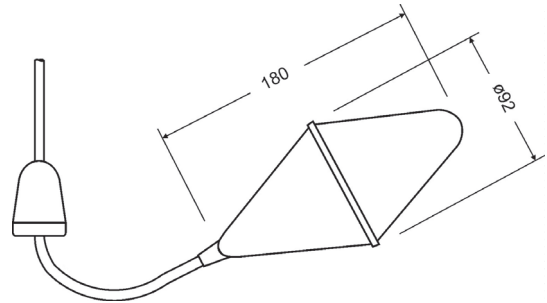


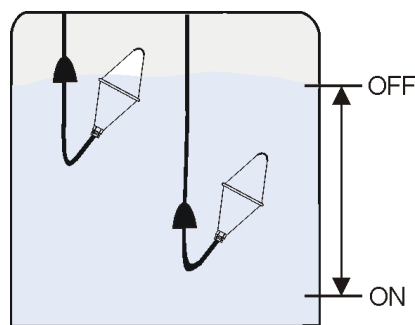
INMR HYP

FLOAT LEVEL CONTROL

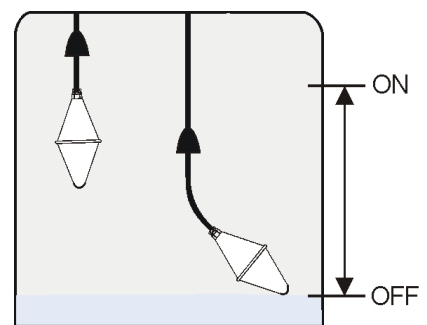


Function	Control of maximum or minimum level when filling or emptying.
Application	To be used with aggressive or chemical products like certain acids, alkaloids and hydrocarbons.
Process connection	By cable
Float material	Hypalon
Counterweight material	Resine
Electrical connection	Cable PEC 3 x 1 mm ²
Cable length	5 m (Optional 10 m)
Contact type	Micro-switch SPDT
Maximum voltage	10A / 220VAC
Maximum current	5 A
Operating density	0.8..1.1 Kg/dm ³
Maximum pressure	55 mca
Operating temperature	+95 °C
Dimensions	Ø 92 x 180 mm
Protetcion	IP68

Installation examples



FILLING



EMPTYING