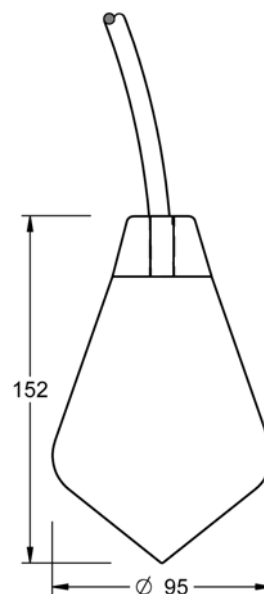


INMR-VS

FLOAT LEVEL SWITCH



Differential angle $\pm 165^\circ$



Funtion	Control of maximum or minimum level in the process of filling or emptying of liquids. Omnidirectional.
Application	Economic, low cost. Different types and particularly agitated liquids.
Process connection	By cable.
Differential angle	$\pm 165^\circ$. Maximum 1m.
Adjustment	By counterweight placed along the cable. The counterweight is optional and must be requested specifically.
Float material	Polipropilene (PP) copolimere
Cable	Neoprene, 3 x 1 mm ² (high flexibility).
Cable lenght	5 m (Optional 10-15-20-25 m).
Contact type	SPDT micro-switch.
Maximum voltage	250 VAC/VDC
Maximum current	20A / 250 VAC (resistive load) - 8A / 250 VAC (inductive load)
Pressure	3,5 kg/cm ²
Operating temperature	+85 °C
Density	0,7..1,10 kg/dm ³
Dimensions	Ø95 x 152 mm
Weight without cable	325 gr. Counterweight (optional): 250 gr
Protection	IP68

Installation examples

