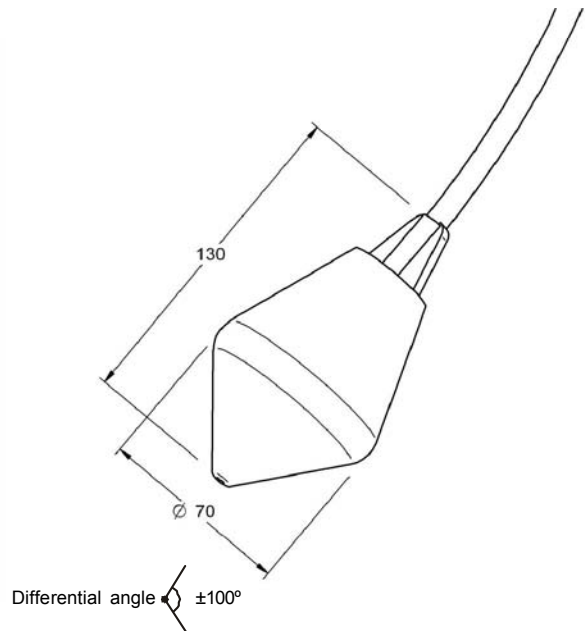


INME ECO

FLOAT LEVEL SWITCH



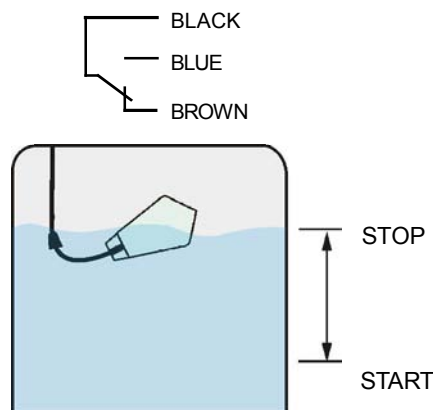
| | |
|-----------------------|---|
| Funtion | Switch to control a maximum or minimum level in the process of filling or emptying of liquids. Omnidirectional. |
| Application | Economic, low cost. For clean water and liquids bit agitated. |
| Process connection | By cable |
| Differential action | ±100°, 450 mm. |
| Adjustment | By counterweight placed along the cable. The counterweight is optional and must be requested specifically. |
| Body material | Polipropilenne copolymer (PP) |
| Cable | PVC, 3 x 0,75 mm ² |
| Cable lenght | 5 m (Optional 10 - 15 and 20 m) |
| Contact type | SPDT micro-switch (AgNi) |
| Maximum voltage | 250 VAC |
| Maximum current | 16A / 250 VAC (resistive load) - 6A / 250 VAC (inductive load) |
| Pressure | 3,5 bar |
| Operating temperature | +70 °C |
| Density | 0,7..1,15 kg/dm ³ |
| Dimensions | Ø70 x 130 mm |
| Weights | 105 gr. (without cable) 60 gr. (cable) Counterweight (optional): 175 gr |
| Protection | IP68 |

Accessories

PAR

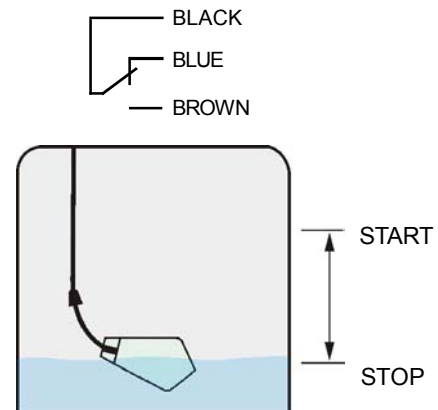


Installation examples



FILLING

Stop in filling, start in emptying



EMPTYING

Start in filling, stop in emptying