**OEM Automatic Ltd**
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# TECNOPLASTIC - FLOAT SWITCH - SUPERTEC

GSUH3G110NG01
Single function, H07 RNF, 10M cable



- Maximum depth 40 meters
- Single or double function
- Up to 60°C
- Double chamber design

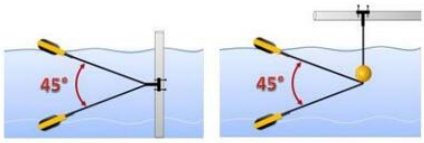
### PRODUCT DESCRIPTION

The Supertec level switch is resistant to high pressure due to its special double chamber construction. This level regulator is for more specialist requirements such deep tanks or where extra protection and integrity are a must.

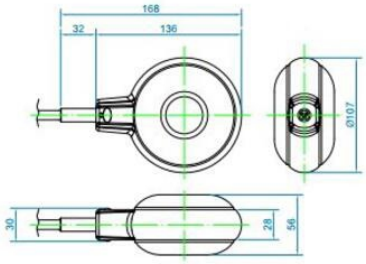
- Drainage plants
- Pumping stations
- Dirty water systems

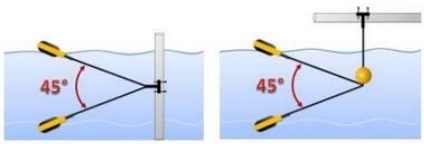
## TECHNICAL DATA

| | |
|---|---|
| **Activation angle** | 45 ° |
| **Approvals** | CE, TÜV |
| **Cable length** | 10 m |
| **Cable type** | H07RN-F |
| **Counterweight included** | No |
| **Depth max** | 40 m |
| **Function** | N/O & N/C |
| **Insulation class** | I-II |
| **IP class** | IP68 |
| **Material of float** | Polypropylene |
| **Operating temperature to** | 60 °C |
| **Rated current** | 8 A |
| **Specific gravity** | 0.7 kg/dm³ |
| **Supply voltage** | 250 V |

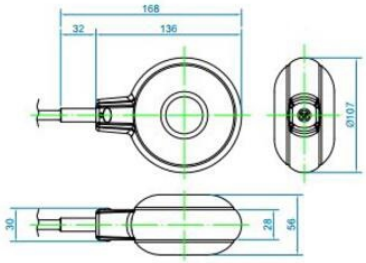

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45°




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45°
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