



II1G Exia II CT6/T5 Ga

Thanks to the particular carbon black charge, the electrostatic charges that might arise in the installation are transferred outside through the ground wire of the float.

Suitable in potentially explosive environments. **Suitable for level regulation in drainage plants, pumping stations and dirty water systems.**

- **Casing:** Carbon Black Polypropylene
- **Grommet:** EPDM (Viton with Olflex cable)

Shielded cable in ÖLFLEX® PETRO

Suitable in slime and mud, oil, esters drilling; solutions of calcium bromide; lubricants based on mineral oil; diluted acids, aqueous alkaline solutions and other chemicals; inshore and offshore drilling; supply ships.



SUPERTEC EX

05 RN8-F 4G0,75 SPDT

10 / 20 / 30 (m)

0.1A 30V 0.75W

T6 (-20°C / +40°C)
T5 (-20°C / +80°C)

max.40m
(131,23ft)

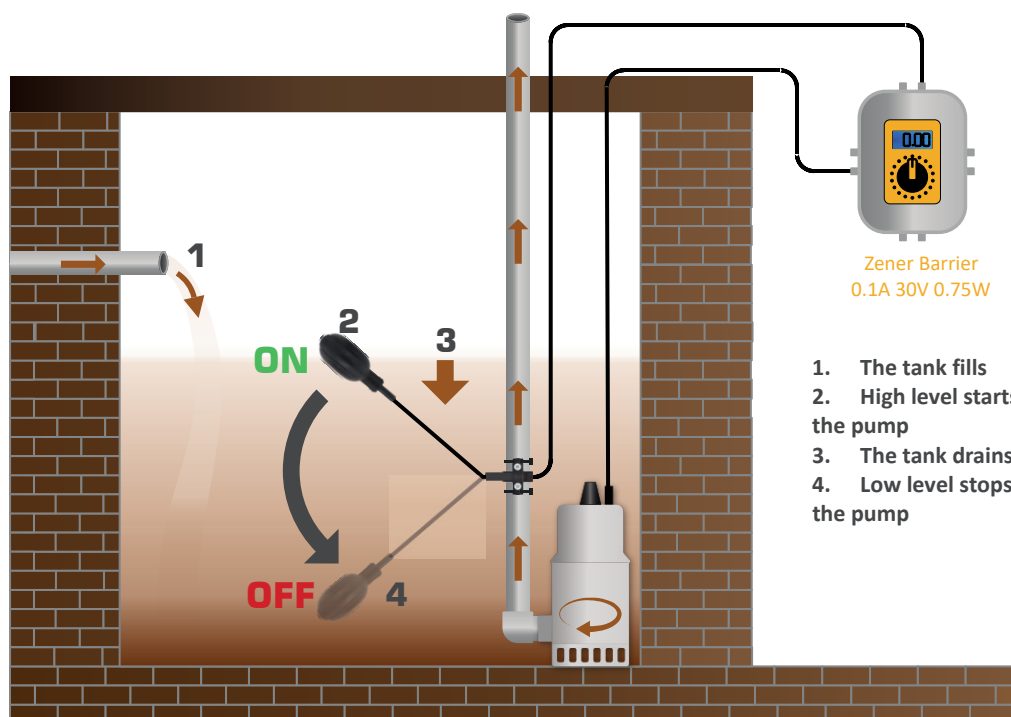
90°±20°

SUPERTEC EX

OLFLEX PETRO 4G1 SPDT



Taurus-Ex must be connected to an intrinsic safety power supply circuit equipped with Intrinsic Safety Barrier (Zenner).



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1. First Chamber: one float switch
2. Second Chamber: a resistant cover

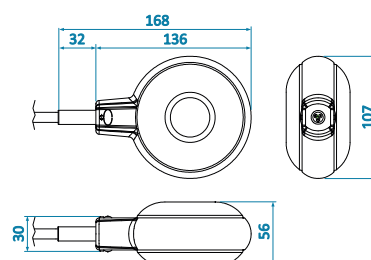


Box 36x37xH28

05 RN8-F cable: 10m = 10pcs / 20m = 5pcs / 30m = 4pcs

OLFLEX PETRO cable: 10m = 10pcs / 20m = 5pcs

Shell Counterweight - 230g ¹



1 - May not be included

