Dopyt

TECNOPLASTIC - PLAVÁKOVÝ SPÍNAČ - TAURUS

GTAH3X106GG01
Dvojitá funkcia, H07 RNF, 6 m kábel, protizávažie

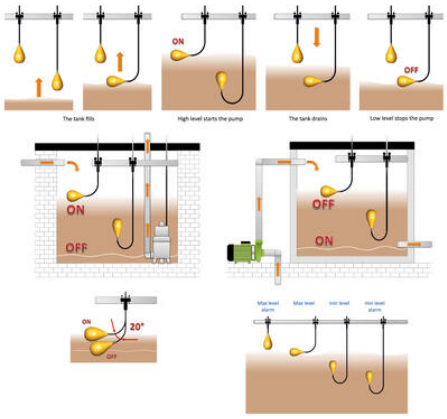


- Vnútorné protizávažie
- Maximálna hĺbka 20 metrov
- Do 60 °C
- Trojkomorová konštrukcia

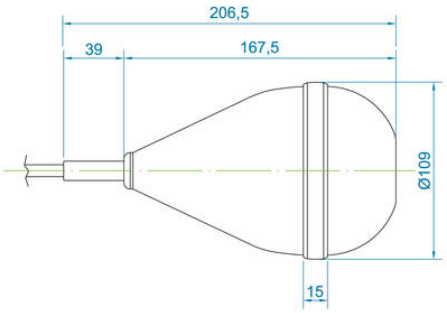
POPIS PRODUKTU

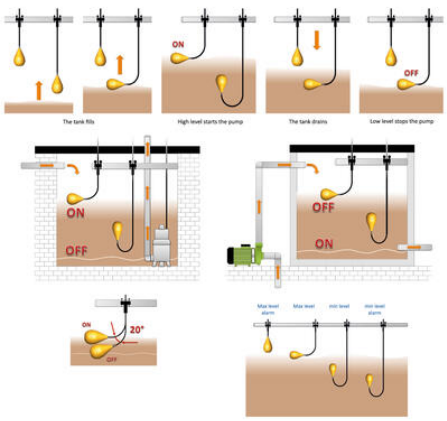
ŠPECIFIKÁCIA

Contact Angle	20 °
Depth-Max	20 m
Dĺžka kábla	6 m
Fixing kit included	Nie
Funkcia	Prepinaci
Insulation class	I
Material of float	Polypropylén
Napájacie napätie	250 V
Nominálny prúd	8 A
Operating temperature to	50 °C
Specific gravity	0.95 - 1.05 kg/dm³
Trieda krytia	IP68
Zhoda s normami	CE, EAC, TÜV

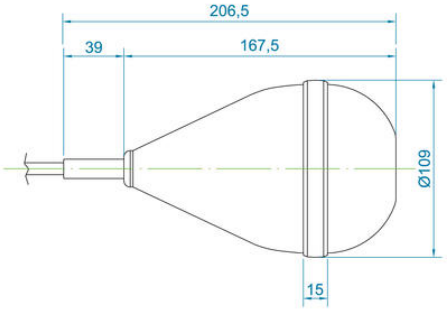

ON
OFF
The tank fills
High level starts the pump
The tank drains
Low level stops the pump
ON
OFF
OFF
ON
ON
20°
OFF
Max level alarm
Max level
min level
min level alarm


1 EN - First watertight chamber
2 EN - Second watertight chamber
3 EN - Third watertight chamber
EN - Spherical plastic seal: it augments the structural resistance of the float and weighs on the expanded polystyrene crown cap beneath creating the third watertight chamber
EN - Final thermoplastic sealing: it fuses together in one piece the various plastic elements
EN - Expanded polystyrene crown cap: it compresses the metallic grit
EN - Cable gland
EN - Metallic grit
EN - Rubber grommet tested at 5 bar
EN - Cable


206,5
39
167,5
Ø109
15


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