

FLOAT SWITCHES - 9004 SERIES NC (Close On Fall)



FEATURES

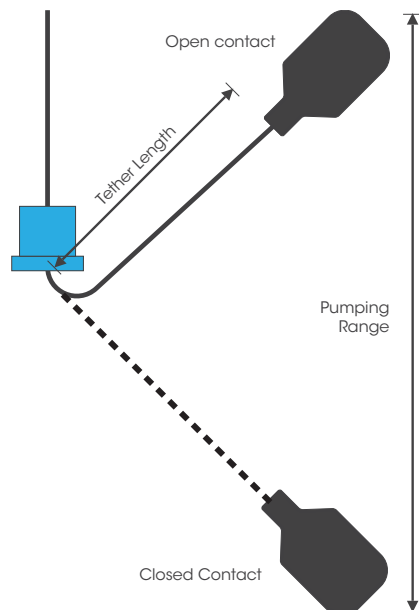
- Smooth, robust polypropylene switch housing reduces adhesion of foreign materials
- 'Sliding detent action' obviates wave induced oscillation, maintaining consistency in switching level accuracy
- Higher current rating of up to 10 Amps is ideal for heavier duty applications

SPECIFICATIONS

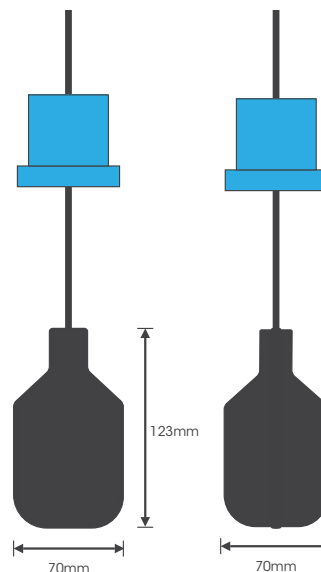
- **Liquid temperature:** Min 5°C (41°F), max 60°C (140°F)
- **Protection:** IP68 @ 9m (30ft) corrosion resistant
- **Contact type:** Mechanically activated, snap action N/C contacts
- **Max voltage:** 240Vac 50/60Hz
- **Max run current:** 10 Amps (COS 0)
- **Cable material:** Chlorinated Polyethylene (CPE)
- **Cable size:** ø8mm / 2 x .75mm²
- **Housing material:** Polypropylene

SETUP

- Secure cable at appropriate height to ensure desired switch levels are achieved
- The differential between switching 'On/Off' or 'Off/On' can be adjusted by moving the cable weight position relative to the float switch. The further the weight is situated from the float switch the greater the switching differential.



DIMENSIONS



9004 FLOAT SWITCH RANGE

Code	Description	Cable length	Packing	MOQ	Ctn
FSW-12408	9004 N/O Float Switch	2.5m	1	1	60
FSW-12409	9004 N/O Float Switch	6m	1	1	20
FSW-12409/NC	9004 N/C Float Switch	6m	1	1	20
FSW-12410	9004 N/O Float Switch	10m	1	1	15
FSW-12411	9004 N/O Float Switch	15m	1	1	10
FSW-12412	9004 N/O Float Switch	20m	1	1	10
FSW-12413	9004 N/O Float Switch	30m	1	1	6
FSW-12414	9004 N/O Float Switch	40m	1	1	5
FSW-12415	9004 N/O Float Switch	50m	1	1	4