



Mini Float Level Switch

When the magnetic field of permanent magnet inside the float is moved into to the proximity of the reed switch inside the stationary stem, the reed switch "snaps" the contact together and closes the electrical circuit. When the magnetic field is moved away from the reed switch, the reed switch does not touch. The circuit is open.

Specifications:

- Compact simple design and principle, high reliability, low price.
- Over 30 kinds of materials & specifications are optional.
- PP, PVDF, NYLON, POLYSULFONE materials are suitable for corrosive environment.
- SUS304 / 316; Max. operating temperature 200°C; Max. operating pressure 60kg/cm².
- Side-Mounting, Top-Mounting, Bottom-Mounting.
- Mounting screw type have M8 ~ M16, 1/8"~1/2"PF / PT / BSP and etc.
- The materials of lead wire and cable are PVC, XLPE and PTFE.
- Mini Float Level Switch has obtained UL approved.
- OEM / ODM and special specification are acceptable.
- Since technologies of the product have more and more advance, the products need comply with a requirement for more safe, convenient and low cost. The float switches are extremely compact, simple and are easy to install on any small space.
- These switches are not effected by electrical interference. They can withstand to chemicals, high temperatures and pressures if the correct material of float switch is selected by the customers



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