

72A110000501

Monitoring relay and float switch



Technical description:

Float switch suitable for fluid level regulation, Float switch with 2 watertight chambers, 1 CO (SPDT), Cable length: 5 meters, Cable: H07 RN F

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Technical Features:

Commercial description:

Float level switch with double sealed chamber suitable for controlling the level of fluids in grey and wastewater systems. Supplied with a counterweight (230 g) and cable gland. Also available: Type 72.A1.1000.xx02 – float level switch with double sealed chamber for liquid foodstuff and potable water. It is also suitable for liquids with high chlorine content and/or high salinity. Supplied with counterweight (110 g) and cable gland made with ACS certified cable and plastics for food use.

Contact configuration:

1 CO (SPDT)

Dimensions:

107x136x56 mm

Rated contact voltage:

250 V

Rated current (contacts):

10 A

Certifications and quality approvals (according to type):



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