

| Product number | Description |
|----------------|----------------------------------------------------------|
| FROG-10 | FROG float switch with 10 mtr. cable. NC + NO function. |
| FROG-20 | FROG float switch with 20 mtr. cable. NC + NO function.. |
| FROG-vægt | Counterweight for FROG. |



Local Supplier:

Frog Quickguide

About Frog

FROG is a standard float switch with a microswitch for either Normally Open (NO) or Normally Closed (NC) signal.

FROG comes in 2 versions with either 10m or 20m fixed-mounted, highly flexible cable.

Suspension brackets are included in both versions.

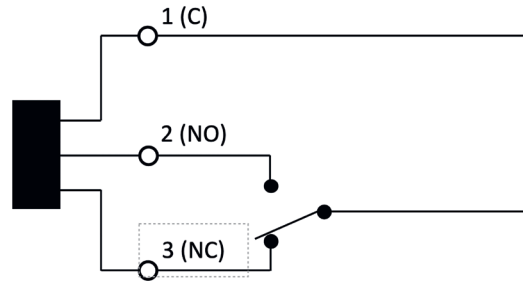
Applications

FROG is designed as a high-water alarm in pumping stations, low-water alarms in clean water tanks, as water on floor alarms and as primary controller for pumps and many other applications.

Installation and specifications

For installation of the FROG, the following specifications may be required.

NOTE! FROG is not EX-rated and therefore cannot be used for installation in EX areas.



| | |
|---------------------------|----------------------------|
| Switch system | Microswitch |
| Maximum voltage | Max 250V AC |
| Maximum current | 6A Resistive, 3A inductive |
| Pressure area | 200kPA |
| Cable length | 10m/20m |
| Maximum diameter | 99mm |
| Length of float element | 140mm |
| Float element material | Polypropylene (PP) |
| Cable material | PVC |
| Enclosure class | IP67 |
| Max. operating temperatur | +55oC |
| Buoyancy | 6N |
| Certificate | CE |

