

Catalogue No: **CR10**

FLOAT SWITCH 10M CABLE 1NO RELAY OUTPUT

Field Switching and Sensing > Flow, Pressure, Level and Measuring Devices > Level Sensors > Carlo Gavazzi Level Sensors > Float Switches



Float Switch, 67mm diameter, minimum switching depth 100mm, minimum voltage 6V DC, maximum voltage 240V AC, maximum operating current 2A, maximum 100 Va, 10m cable, 1 NO contact



- Level sensors and level control relays for both on/off control and continuous monitoring of levels
- Capacitive Probes and Amplifiers for monitoring levels of feeds, grains, and granular materials.
- Float switches with C/O, N/O or N/C outputs
- Photoelectric Level Switches for monitoring levels of conductive or non-conductive liquids.

Representative Photo Only
(actual product may vary based on configuration selections)

SPECIFICATIONS

| | |
|--|--------------|
| Component Type Field Switching & Sensing | Float Switch |
| Diameter, Float | 67 mm |
| Length, Cable | 10 m |
| Material, cable jacket | PVC material |
| Current, Operating (Max) | 2 A |
| Power, Apparent (Max) | 100 VA |
| Depth, Switching (Max) | 100 mm |
| Output Type | Relay |
| Switching Mode | N/O |
| Weight | 1 kg |
| Un, Nominal Operational Voltage, AC | 240 V AC |
| Operating Temperature, Max | 65 °C max |
| Operating Temperature, Min | 5 °C min |

REFERENCES

| | |
|---|---|
| IECEX Certificate | - |
| Supplier Declaration of Conformity: | - |
| Installation Guide: | - |
| User Manual: | - |
| Manufacturer Datasheet: | - |
| Manufacturer Catalogue & Product Selection: | - |