



## Mechanical liquid level switch

**F63**

### *Liquid level float switch*

The F63 liquid level switch is designed to maintain a liquid level in indoor or outdoor closed tanks holding water, chlorinated water, ethylene glycol or other non-corrosive liquids.

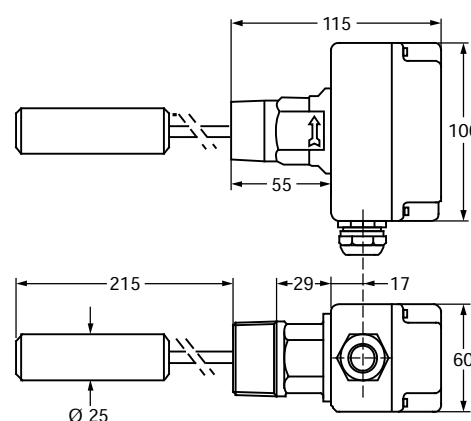
The switch has SPDT contacts and can be wired to close one circuit and open a second circuit when the liquid level rises above or falls below the required level.

The switch maintains the liquid level within (approx.) 13 mm.

The float switch should not be used for liquids lighter than water (density less than 0.95 kg/dm<sup>3</sup>).

### Features

- ▶ Solid polycarbonate float
- ▶ Vapour tight IP67 enclosure
- ▶ Convenient wiring terminals



Dimensions in mm

### Ordering information

| Codes      | Connection | Switch action                 | Enclosure              | Additional features            |
|------------|------------|-------------------------------|------------------------|--------------------------------|
| F63BT-9102 | 1-1½ NPT   | SPDT Contacts 15(8) A, 230 V~ | Plastic enclosure IP67 | Plastic float, VITON diaphragm |

### Accessories

| Codes       | Description |
|-------------|-------------|
| FLT001N001R | F63 - Float |