

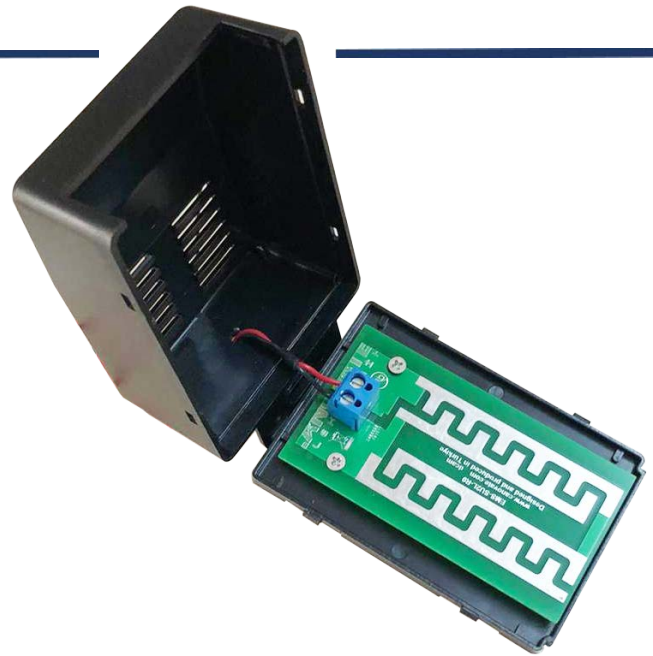
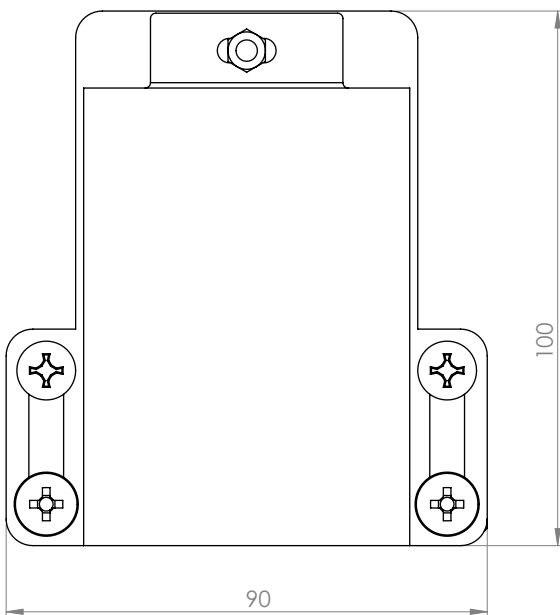
LIQUID LEVEL FLOAT SENSORS DC-SENS-FL03X



“Avoid damaging your equipment from short circuits, instantly detect water leakage with our float sensors.”

FEATURES

- Bottom mounting
- Compact design
- Low price
- High reliability, ruggedness
- Resistant to electrical interference, high temperatures, high pressures
- Reversible switch operation



HOW THEY WORK

We offer basic types of float sensors that are bottom mounted. They work on the principle of short circuit between 2 copper bars.

Switch operation is reversible by inverting float. Units are shipped N.O. unless otherwise specified

Installation Recommendation:

Place the sensor at the lowest level inside your application

Caution:

Float sensor serves as dry contact and does not provide output signal on its own.

