

**Kemo Electronic GmbH**

Mato Vukovic
 Leher Landstr. 20
 27607 Geestland
 Germany

Phone: +49 4743 9338-0
 Fax: +49 4743 9338-22

<http://www.kemo-electronic.de>
 email: info@kemo-electronic.de

HR.Nr. HRB 111 486
 UstNr: DE 814 380 369

M158 - Water Switch 9 - 12 V/DC

If the 2 sensor connections of the module come into contact with water, the built-in relay switches on. Sirens, other cutoff relays, etc. may be triggered with that.

Technical Data:

Operating voltage: 9 V/DC voltage are ideal (max. 12 V/DC), (please do only employ a stabilised power supply)

Current consumption: "Ready" < 10 mA. In case of contact with water when the relay picks up < 90 mA each with 9 V/DC

LED displays: 1 LED for the indication of readiness "POWER", 1 LED for the indication "ON", if the relay switches on

Connections: via free cables

Approved cable length towards the water sensors: max. 5 m with normal cable, max. 100 m with shielded cable, if the shielding braid is connected with the negative pole of the distribution voltage

Dimensions: sealing case approx. 60 x 45 x 20 mm (without fastening straps)

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