22 November 2026

Kemo Electronic GmbH
Rolf Wittig
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

B192 - Water Level Sensor 9 V/DC



Whenever two bare wires have contact with water, the light emitting diode will light up. The device is suitable to release alarm in case of overflowing rain barrels and gutters. Operating voltage: 9 V/DC.
As accessories is available the kit B197 - Relay card 12 V/DC, which could be connected with this kit and could switch through the relay contact other devices (e.g. pumps) up to current consumption of 3 A.
Recommended case: G025 - Plastic Case approx. 72 x 50 x 21 mm

Technical Data:
Operating voltage: 9 V/DC
Power consumption: rest (without water contact) < 10 µA, LED shines approx. 15 mA
Indication of water: via LED
Size of board: approx. 45 x 16 mm