

Item no.: 319426

FIBFGFS-101-ZW5 - Flood Sensor GEN5

 from **51,71 EUR**

 Item no.: 319426
 shipping weight: 0.10 kg
 Manufacturer: Fibaro


Product Description

Fibaro Flood Sensor GEN5 The FIBARO Flood Sensor is a universal, Z-Wave Plus compatible flood and temperature sensor. It is designed to be placed on a floor or on a wall with the flood sensor probes extended by a connected wire. The device can be battery or VDC powered. It has a built-in LED indicator, an acoustic alarm, and is equipped with a tilt sensor, reporting tilt or movement of it. The LED diode signals flood, the operating mode or the Z-Wave network communication range. The FIBARO Flood Sensor is compatible with any Z-Wave Controller and may be connected to any alarm system. The FIBARO Flood Sensor is compliant with following EU directives:

- RoHS 2011 / 65 / EU
- EMC 2004 / 108 / EC
- LVD 2006 / 95 / EC
- R&TTE 1999 / 5 / EC

Advantages of the Z-Wave Plus-Standard

- 50 % improvement in battery life
- 67 % improvement in range
- 250 % more bandwidth
- Three F channels for improved noise immunity and higher bandwidth
- New In-Mesh Play Network-wide Inclusion feature
- Improved self-healing and fault tolerance with Explorer Frame feature
- Standardized method for Over the Air firmware updates (OTA)
- Improved product information capture for product certification database
- Energieversorgung: Batterie / DC-Netzteil
- Batterietyp: CR123A (3V)
- Externe Versorgungsspannung: 12 V - 24 V DC
- Betriebstemperatur: 0 °C bis 40 °C
- Messbarer Temperaturbereich: -20 °C bis 100 °C
- Maximalspannung an der Ausgangsklemme: 24 V DC / 20 V AC
- Größe (Durchmesser x Höhe): 72 mm x 28 mm

Specifications

Scan this QR code to
 view the product
 All details, up-to-date
 prices and availability

