

MFD-300

WIRELESS FLOOD DETECTOR

The **MFD-300** flood detector is designed for leak detection in areas with water installations, for example, in the kitchen, bathroom or laundry room. The external probe is connected to the detector using a flexible cable, which simplifies installation even in hard to reach places.

- compatible with **MICRA** alarm module, **PERFECTA 16-WRL**, **PERFECTA 32-WRL**, **PERFECTA-IP 32-WRL** and **PERFECTA-T 32-WRL** control panels as well as **VERSA-MCU** and **MTX-300** wireless system controllers
- radio signals from a detector can be retransmitted by **MRU-300**
- external easy to mount sensor
- tamper protection
- powered by single CR123A battery



TECHNICAL DATA

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| Battery working time (in years) | Estimated 3 years |
| Enclosure dimensions | 24 x 110 x 27 mm |
| Operating temperature range | -10...+55 °C |
| Standby mode current consumption | 80 µA |
| Max. current consumption | 27 mA |
| Weight | 90 g |
| Maximum humidity | 93 ±3% |
| Operating frequency band | 433,05 ÷ 434,79 MHz |
| Battery | CR123A 3V |
| Environmental class according to EN50130-5 | II |
| Probe wire length | 3 m |

