

AFD-200

WIRELESS WATER FLOOD DETECTOR

The **AFD-200** detects indoor water flooding. The device might be installed in spaces provided with water installation or other spaces, where water flooding occurrence is possible. It is designed for operation within the **ABAX 2** two-way wireless system. The detector is supported by:

- **ACU-220 / ACU-280** controller (firmware version 6.08 or newer)*
- **ARU-200** repeater.
- detection of water flooding using built-in probe
- detection of detector overturn
- encrypted two-way radio communication in the 868 MHz frequency band (AES standard)
- transmission channel diversity – 4 channels for automatic selection of the one that will enable transmission without interference with other signals in the 868 MHz
- remote update of device firmware
- remote device configuration
- built-in temperature sensor (measuring range: -10°C...+55°C)
- LED indicator
- built-in sounder
- “ECO” option for longer battery life
- battery status control

The device is not supported by the **ACU-220 / ACU-280 controller connected to the **VERSA** series control panel.*

