

LEAKSPROTECT



Wireless flood detector detects first signs of leakage within milliseconds. It is installed without using tools.





It can be installed in just one minute. The detector only has to be placed on the floor under a washing machine, dishwasher, bathtub or heating radiator.

Specification

| Classification | Radio channel water leak detector |
|----------------------------|--|
| Type of detector | Wireless |
| Installation method | Indoors |
| Compatibility | Operates with Hub, Hub Plus, ReX, ocBridge Plus, uartBridge |
| Alarm signal delivery time | 0.15 s |
| Power supply | Battery: Two AAA batteries, Power supply voltage: 3 V |
| | Battery life — up to 5 years |
| Jeweller radio technology | Communication range with central unit — up to 1,300 m in an open space |
| | Two-way communication between devices |
| | Operating frequencies — 868.0—868.6 MHz |
| | Self-adjusting RF output power — up to 20 mW |
| | Block encryption based on AES algorithm |
| | Device polling period — 12-300 s |
| Temperature sensor | Available |
| Permissible humidity | Up to 100% |
| Protection class | IP65 |
| Anti-sabotage | Protection against fraud |
| | Jamming detection |
| Remote setting and testing | + |
| Dimensions | 56x56x14mm |
| Weight | 40 g |
| Certification | CE |
| Complete set | LeaksProtect leak detector |
| | Two AAA batteries (pre-installed) |
| | User's guide |