# FireProtect

The device detects smoke by means of a camera with photoelectric sensor. If no smoke is emitted, the additional detector registers temperature increase in the room.

## Tech specs

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| Classification | Radio channel smoke detector with temperature sensor and built-in siren |
| Sensing element | Photoelectric and temperature sensors |
| Volume of built-in siren | 85 dB |
| Type of notification | Sound/light |
| Alarm signal delivery time | 0.15 s |
| Additional temperature sensor | Available |
| Battery life | Up to 4 years |
| Communication range with central unit | Up to 1,300 m in an open space |

Registers smoke, and sharp jumps in temperature

Notifies of danger by means of a built-in siren

Can operate independently from hub

The device independently tests the smoke chamber and gives prompt notification of the need to dust