

Product sheet

Onlex IP20 85dB Surface Smoke Detector

Brand: ALFA

Reference: ALFA 24737



Indoor surface smoke detector with IP20 protection grade and alarm level exceeding 85 dB at 3 meters. It complies with ISO/DIS12239 and operates in ONLEX mode.

[View product online](#)

Description

The Onlex Surface Smoke Detector is a safety device designed for indoors, which identifies the presence of smoke using sensitive optical technology. Its main function is to alert occupants to a possible emergency before a serious fire occurs, ensuring rapid and safe evacuation.

Technical characteristics

- Protection degree IP20 for use in dry environments.
- Alarm level not exceeding 85 dB measured at 3 meters away.
- It complies with ISO/DIS12239 technical standards.
- Surface assembly suitable for ceilings or walls.

This equipment offers an immediate response to the detection of suspended particles, providing tranquility and protecting lives in residences, offices and commercial premises. Its high sensitivity ensures that valuable time is not wasted during a crisis.

The installation is simple and requires fixing the detector in a high area free of direct air currents to optimize its performance. The basic maintenance consists of periodically checking its operation without the need to open the housing, following the manufacturer's instructions to ensure its continuous operation.

Specifications

Colour	White
EAN	8425160247379
Long	3 m
Weight (kg)	0.234
Protection	IP20

This document is based on the product page published in our store and is provided for information only. It is not contractual. It may contain errors or omissions and does not replace the manufacturer datasheet.

If you have any questions, contact our support team

Item downloaded on 15 September 2026