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CDM-07-W

Smoke Detector with Wi-Fi

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The CDM-07-W smoke detector, **with Wi-Fi communication**, is used for the early detection of fire hazards in enclosed spaces.



DESCRIPTION

Purpose

Equipped with an advanced optical sensor, it effectively responds to the presence of smoke with a loud audible and light alarm. With its compact housing and easy installation, it is ideal for installation in domestic environments.

The detector is not intended to be used in commercial and industrial premises as a control device for assessing compliance with the applicable standards.

The manufacturer will not be held liable for damage resulting from inappropriate or improper use.

The mechanical design of the detector protects against tampering by unauthorised persons. The high quality of the product is certified in accordance with EN14604:2005/AC1:2008.

The detector is designed to detect smoke, not to detect carbon monoxide or other gases.

Alarm procedure

In the event that the acceptable level of smoke is exceeded in the vicinity of the detector, an acoustic and light alarm will be reported. In such an event you should:

- Locate the smoke/fire origin.
- Extinguish the source of the flame. In the event of a larger hazard, notify the appropriate services immediately.
- Open doors and windows to remove the smoke.
- Leave the affected room.

The detector alarm will automatically switch off when the smoke concentration falls to a safe level.

TECHNICAL DATA

Optical notification	Tak
Acoustic notification	Tak
Loudness	0 dB(A)
Response temperature	0 °C
Smoke switcher	Tak
Networkable via cable	Nie
Networkable via radiografic (standard)	Nie
Networkable via radio (optional)	Tak
Supply voltage DC	9-9 V
With voltage indication	Tak
Explosion-tested version	Nie
Height/depth	45 mm
Diameter	105 mm
Operating principle	Optical
Loudness	85 dB
Type of test-/pause button	Combination
Mounting method	Other
Current supply primary	Battery/accumulator
Voltage type (supply voltage)	DC
Battery included	Alkaline
Voltage type (operating voltage)	DC
Colour	White
Degree of protection (IP)	IP40
Width	0 mm
Length	0 mm
RAL-number (similar)	0
Rated switch current	0 A
Number of contacts as change-over contact	0
Number of contacts as normally open contact	0
Number of contacts as normally closed contact	0
Max. number networkable	0

Manual

CE declaration

Certificate