ZSD-109

WIRELESS OPTICAL SMOKEALARM

The smoke alarm detects smoke particles and has a built-in temperature sensor to give an early warning if a fire should occur.
Connects to SmartHem controller with Z-Wave.
Comes with battery and plug and screw for mounting.

- Z-Wave - Connect to a SmartHem system for monitoring status and notice in smartphone if the smoke alarm sounds.
- Pause function - temporarily silence the alarm 10 minutes
- Low battery signal
- Compatible with Nexa Bridge-X (controller)
- Instructions for use in Swedish and English are available in packaging. Norwegian, Danish and Finnish operating instructions are available at nexa.se
- EN 14604: 2005 / AC: 2008
- Performance declaration (DoP) is available at www.nexa.se

SMART HOME FUNCTION.
Use the ZSD-109 smoke alarm with Nexa Bridge and you can easily create an automation that starts when the smoke alarm is activated. For example, a notice can be sent to the mobile, sirens are activated or lights are switched on.

TECHNICAL DATA

Power source	2 x AA (alkaliska batterier) ingår
Protocol	Z-Wave 868 MHz
Range	Upp till 30 meter
Alarmsignal	85 dB @ 3 meters
Temp.sensor range	54–70 °C (EN-54)
Operating temp. range	5-45 °C
RH range	10–90 %
Size (Ø x D)	120 mm (25 mm hög)
EAN	7330545868302
Art nr ❘ E-nummer ❘ EL-nummer	86 830 ❘ 17 116 39 ❘ 45 000 04

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