

IT'S A WIRELESS WORLD!

NESS RADIO SMOKE DETECTOR



RSM RADIO SMOKE DETECTOR

The Ness RSM Radio Smoke Detector provides a photoelectric smoke alarm option for any Ness control panel with wireless options.

- Photoelectric smoke detection technology
- Test button to test sounder and transmitter
- Delayed transmit function for testing
- Sends Alarm, Restoral, Supervision & Low Batt signals
- High volume sounder on-board
- Compatible with all Ness receivers
- One 9V Lithium battery powers smoke detector and radio transmitter
- Compact slimline housing

SPECIFICATIONS

SMOKE SENSOR TECHNOLOGY	Photoelectric.
VISUAL DISPLAY	Red alarm LED.
AUDIBLE OUTPUT	Piezo sounder.
LED INDICATOR	Normal condition: 1 flash every 30 seconds. Alarm condition: Continuous flash.
LOW BATTERY WARNING	Smoke sensor will chirp once every 30 seconds until the battery is replaced. The radio transmitter will send a low battery signal once per hour.
ALARM PERIOD	Until sensing chamber is clear of smoke.
OPERATING VOLTAGE	Ultralife U9VL Lithium battery.
CURRENT DRAW	Standby <math>< 15\mu A</math>, Alarm <math>< 12mA</math>
RADIO TRANSMITTER TYPE	SAWR stabilised
RADIO FREQUENCY	304MHz, 868MHz, 434MHz depending on model and region.
RADIO COMPATIBILITY	All Ness radio receivers. All Ness control panels with radio options fitted.
DIMENSIONS	133mm diameter x 40mm
MODELS	106-040 304MHz Standard Ness model.

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