



Smoke Sensor RF 433 MHz

RF572NSTI4

The RF572 Smoke Sensors are Learn Mode, supervised wireless, battery powered photo-electric smoke sensors. The sensor includes a built-in sounder for alarm alerts, a visual status LED and a transmitter.

Specifications

Battery type	2 x 3 V Lithium
Battery lifetime (typical)	3 years
Operating frequency	433 MHz
Open-air range	150 m
Operating range	4° C to 38° C
Storage Temperature	-34° C to 60° C
Humidity	90% non-condensing
Rate-of-rise	8.3° C/min > 41° C
Fixed	57.2° C +/-3° C
Dimensions	
Detector	139 x 58mm
Dimensions	
Base	124 x 10mm

Ordering Information

RF572NSTI4	Smoke Sensor RF 433 MHz
DL123A	Duracell DL123A
SC008	Aerosol test Spray for Smoke Detectors



- Learn-Mode Technology
- Sensor tamper switch
- Built-in sounder for alarm
- Visual status LED
- CleanMe(c) signal
- Maintenance alert
- Low battery signal
- Replaceable optical chamber
- Integrated fixed 57.2C temperature and rate-of-rise heat detector