

OM200L

Micro Smoke & Heat Alarm

SPECIFICATIONS



This state-of-the-art Micro Smoke & Heat Alarm features the latest photoelectric sensor technology with MCU processing which helps eliminate nuisance alarms. Manufactured to strict ISO9000 standards with high stability SMT circuitry this alarm features a long-life battery and is designed to provide consistent and accurate smoke and heat sensing performance during its 10 year lifetime. Simple to install, each alarm comes with an integrated 'Quick Mount' self-adhesive base, optional mounting hardware and a User Manual.

- Micro size 40mm height
- Fast installation with integrated self-adhesive base
- Photoelectric sensor for sensing slow smouldering fires
- Internal heat sensor that activates at approximately 62°C for sensing fast flaming fires
- Ideal for living rooms, hallways and bedrooms
- Full face Test/Hush Button
- Long-life built-in lithium battery
- Extra loud warning tone
- Low battery warning
- 10 year warranty
- Fully compliant with NZ Building Code (Certified to EN14604:2005)
- Meets NZ Government 2016 Rental Housing Legislation



TECHNICAL SPECIFICATIONS

DIMENSIONS	42mm diameter x 40mm height
SUPPLY VOLTAGE	3v DC
BATTERY	10 year sealed lithium battery
TECHNOLOGY	Photoelectric sensor
ALARM SOUND LEVEL	85db(A) at 3m (minimum)
INSTALLATION POSITIONS	Ceiling or wall
OPERATING TEMPERATURE	+4°C to +38°C
OPERATING HUMIDITY	Up to 90% RH non-condensing
WARRANTY	10 years
WEIGHT	45g
CERTIFIED TO	EN 14604:2005/AC:2008
MAXIMUM CONNECTED UNITS	N/A
OPERATING FREQUENCY	N/A
RANGE	N/A

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