

SD13

MAINS PHOTOELECTRIC SMOKE ALARM



The Sector SD13 Smoke Alarm is a mains powered photoelectric device incorporating the latest technology for 'seeing' visible particles of combustion, making it ideal for detecting slow smouldering fires. Up to 12 suitable smoke and heat alarms can be linked for simultaneous warning.

FEATURES

- 230 volt – Mains Powered
- Photoelectric – Most Sensitive to Smouldering Fires
- Superior Sensing Technology
- Multi-Alarm Interlink
- LED Operating Indicators
- Alarm Source Indicator
- Low Profile Design
- Push-fit Connector – Easy to Install
- Mounting Base Plate
- 5 Year Guarantee
- BS 5446-1:2000
- CE



TECHNICAL SPECIFICATIONS

Sensor:	Photoelectric
Voltage:	230 volt AC (⌚) 50-60Hz
Interlink:	Up to 12 alarms
Alarm Sound Level:	85dB at 3m
Indicator Light:	Solid-state LEDs: AC power green; circuitry red
Operating Temperature Range:	5°C (40°F) to 38°C (100°F)
Relative Humidity:	10% to 85%
Dimensions:	133mm x 38mm
Weight:	135g
Test Button:	Tests sensitivity, circuits, horn

Please note that specifications may be subject to change.

For further information or technical assistance call or write to:

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SECTOR