Cyrus India Securities Pvt. Ltd.

SIRIUS BATTERY OPERATED SMOKE DETECTOR

Product Overview

The Wireless Standalone Detectors combine proven design with high performance and offer unique features that benefit both installers and end users. Sirius Battery Operated Detector uses the light scatter principle and is ideal for detecting slow-burning or smoldering fires. It continuously monitors the air for smoke particles, providing an early warning of potential fires.

Features

- Plug and play - Do it yourself- No Need for any installation support.
- Cable and wire free- No more headaches of following up electricians or installers
- Inbuilt alarm buzzer- Notifies the occupant of any Fire emergency situation- Helps in evacuating the homes or office buildings
- Use it anywhere: Homes, offices, stores etc.



Specification

- Power Source : 9 V Battery
- Sound intensity : 80 dB
- Temperature Range : -10°C to + 55°C
- Humidity Range (RH) : 5%-90% RH
- Relative Humidity
- Sensor Type : Photoelectric
- Size : 105 mm (Diameter) × 59 mm (Height)
- Weight : 150 gm
- Interconnects : No
- LED Indicators : Red & Green.

Application

The Wireless Standalone Detectors are ideal for early fire detection in homes, commercial buildings, industrial sites, hospitals, and remote locations. Using the light scatter principle, they detect slow-burning or smoldering fires by monitoring smoke particles in the air, providing early warning to prevent damage and ensure safety.

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