



Key Features

- Completely wireless operation ✔

- Category 1 radio receiver ✔

- Designed to be ceiling mounted ✔

- Independently tested to ETSI-300-220-1 ✔

- CE RoHs and EMC compliant ✔

Overview

The Evacuator Synergy series of temporary wireless fire detection systems provide an ideal solution for protecting construction sites from fire.

The Evacuator Synergy Smoke Detector is the perfect addition to the Synergy wireless manual site alarm system. This detector uses built-in radio frequency technology to wirelessly interlink with up to 40 other devices and provides a detection point for fast flaming fires.

The Evacuator Synergy Smoke Detector is designed to be ceiling mounted and is for indoor use only. It has a frequency range of 100m in buildings or 400m in open space. They operate purely on 9V batteries and require no wiring whatsoever. When activated, like all detectors in the Synergy range, these detectors can trigger all other non-detector site alarms to sound.

These detectors provide low battery and out-of-RF-range warnings to ensure continuous and reliable operation.

Please note: Synergy Smoke Detectors offer no extra alarm noise on-site, they act only as a detector.

Tech Specs

| | |
|------------------------|-----------------------|
| Weight | 1.6 kg |
| Dimensions (W x H x D) | 150mm x 200mm x 100mm |
| Power Source | 9Vdc |

Ordering Information

Part Number

Description

FMCEVASYNSD

Evacuator Synergy Smoke Detector