



## Key Features

- Completely wireless operation ✔

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- Category 1 radio receiver ✔

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- Designed to be ceiling mounted ✔

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

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- 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+ heat detector is the perfect addition to any wireless manual site alarm system. This Evacuator Synergy+ heat detector can wirelessly interlink with up to 250 other devices using built-in radio frequency technology. It is powered purely by batteries and requires no wiring whatsoever. An upgradeable battery pack is also available for extended battery life.

The Evacuator Synergy+ heat detector is designed for ceiling mounting and is for indoor use only. These detectors provide an early warning of fire and, when activated, trigger all non-detector site alarms on the network.

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

Evacuator Synergy+ fire alarm devices are manufactured in the UK and provide an addressable, wireless, temporary fire detection system that is ideal for construction sites.

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

## Tech Specs

Weight	1.60kg
Dimensions (W x H x D)	165mm x 165mm x 148mm
Power Source	9Vdc
IP Rating	Indoor Use Only

## Ordering Information

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Part Number

Description

FMCEVASYNP3

Evacuator Synergy+ Heat Detector