



Key Features

- Completely wireless operation ✔

- Touch screen display ✔

- Wirelessly interconnected with up to 250 devices ✔

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

- CE RoHs and EMC compliant ✔

Overview

The Evacuator Synergy+ Base Station is an essential part of an Evacuator temporary wireless fire detection system. The base station acts as a system control panel and features an onboard display to indicate when the system is in test or alarm state.

The Evacuator Synergy+ base station can communicate with up to 250 devices (call points, sounders, strobes and detectors) without the need for any cabling. Each connected device is assigned a numerical address which allows the triggered device to be easily identified. The Evacuator Synergy+ Base Station also monitors all its linked devices in case of low battery.

Manufactured in the UK, this base station is mains powered and features a touch screen display as well as an 85dB buzzer and is decorated with scratch-resistant UV decals.

This unit is simple to install and offers plug-and-play integration. It also benefits from low maintenance costs.

Tech Specs

Weight	0.90kg
Dimensions (W x H x D)	166mm x 225mm x 75mm
Power Source	4.5v Transformer, Mains Powered Only
IP Rating	Indoor Only
Sound Output (dB)	85db

Ordering Information

Part Number

Description

FMCEVASYNP2

Evacuator Synergy+ Base Station