



Key Features

Completely wireless operation



Mains rated clean contacts



Designed to be indoor mounted



Independently tested to ETSI-300-220-1



CE RoHs and EMC compliant



Overview

This relay interface is designed to be used as part of a Synergy RF addressable, temporary wireless fire alarm system. The Evacuator Synergy Relay interface is a Double Pole Change Over (DPCO) relay unit that is commonly used to automatically control devices such as turnstiles, air conditioner units or other apparatus that need to be automatically controlled in a fire event. It can also be used to trigger conventional alarms.

The Evacuator Synergy Relay Interface has a contact rating of 10A 240V AC/30V DC with normally open and normally closed “clean contacts”.

This unit is completely wire free and operates via a 9v battery. However, it can also be operated on mains power if necessary. The Synergy Relay has a built in status LED and automatic low battery warning.

Tech Specs

Weight	1.6kg
Dimensions (W x H x D)	165mm x 220mm x 85mm
Power Source	9Vdc

Ordering Information

Part Number	Description
FMCEVAINT2	Evacuator Synergy Relay Interface