RF Interface M400RFE-AS

- Up to 32 radio detectors can be controlled
- Radio detectors can be assigned to 2 detector zones
- Individual detector identification display via 32 LEDs
- High range of radio transmission
- Two frequency bands (868/434MHz) with automatic change-over
- Channel checked for availability



Description

The RF Interface M400RFE-AS serves for the connection of up to 32 automatic or manual radio detectors. The interface is provided with two detector zones, each of them having separate alarm and fault detection relays. Up to 16 detectors can be assigned to each zone. The two zones can be reported to the fire detection control panel as collective messages, either in conventional technology or by means of auxiliary modules via the ADM loop.

by the fire detection control panel, via the remote reset

The detectors are programmed at the RF interface by

using built-in keys. For each radio component the receiver unit provides an individual LED indicator.

If necessary, several radio detection systems can be used in the same building, in order to integrate more than 32 radio components or to create more than 2 detector zones. A unique key, based on a choice of several million codes, is created, which ensures the unambiguous identification of the detectors.

After an alarm activation the RF interface can be reset The RF interface comprises an integrated power unit and can accommodate a stand-by battery 12V/7Ah. It is also possible to use an external power supply.

Specifications

230VAC +10/-15%, 50Hz
12VA
10 – 30VDC
max. 150mA
300m
868MHz or 434MHz
0°C to +40°C
400 × 400 × 130 (mm)
cream, RAL 9001
6kg
VdS G204104
249203
RF Interface/4Rel M400RFE-AS



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