Industrial Detectors

UniVario Detector Accessories - Module

KMX5000 AP communication module

Part no.: 905883

Communication module for the operation of UniVario detectors on fire alarm panels with Loop AP protocol. By simply plugging the module into the detector, a conventional detector is turned into an analogue addressable detector. The detector address is set via DIP switches. Power supply and communications are connected via the ring bus; no additional power supply is required.
The communication module can be used for all standard and 3GD (Zone 2 and 22) UniVario detectors.

Product features

- Communication module for constant signaling of operating condition, alarms and faults via Loop AP protocol
- Ring bus connection, no additional power supply
- Integration in UniVario series detectors

Included in delivery

1 KMX5000 AP communication module
Pan-head screw and Spacer

Connection / mounting

Plug-in module in UniVario series detectors

Approvals / marking

VdS   G 207032   CE   0786-CPR-20315   FM APPROVED

Technical specifications

Connection	10 spring contacts (module/detector)
Operating voltage	17 V - 28 V DC
Operating current	approx. 0.3 mA
Communication protocol	Loop AP
Addressing	8 position DIP switch
Operating temperature	-20 °C to +80 °C (-4 °F to +176 °F)
Relative humidity (IEC 721-3-3)	5 to 85% no condensation
Specification according to	EN 54 Part 18
Weight	15 g (0.03 lbs)
Dimensions	54 x 28 x 19.5 mm (LxWxH) 2.1 x 1.1 x 0.8 inch (LxWxH)

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