

PREVIDIA216R



Analogue addressable control panel with networking capability for automatic fire detection and alarm signalling systems

Previdia Max is a modular system for the realization of fire detection and extinguishment systems.

Previdia Max control panels can comprise a single cabinet or several cabinets (max. 4) assembled together.

The control panels can be used individually or interconnected in a network, the network connection can be achieved through an RS485 BUS, via a TCP-IP connection or by means of a combination of both.

Configuration of the base control panel:

Metal cabinet

- N°1 FPMCPU module - control unit with display
- N°1 IFM24160 – 4A power-supply modules with built-in battery charger
- N°1 IFM2L – 2 loop management module
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PREVIDIA216R : As Previdia216 but comes in red cabinet.