

New



Addressable Modular System 7000M



A modular system that allows a combination of connected loop and input-output modules.

Up to 10 loops - each one can support up to 210 addressable devices.

Loop addressable devices: Smoke Detector, Heat Detector, Combined Detector, Manual Call Point, Sounder Device and Base Sounder Device
Zone indication – local to the main panel, Repeater Panel zonal indication or Repeater Panel extended zonal indication.

Ability to create custom logics using WinUniConfig programming software.

Availability of CI-modes - CI mode A, B and C according EN54-2.

Use Configuration software to create your own fire scripts.

Ability to work in a network of panels - up to 16 via reserved CAN-bus redundant

Modular Front Panel options - with built-in printer and/or zone indications.

Graphical monitoring software - UniPOS Intellect (via Ethernet connectivity).

Day and night mode, allowing full control over the operation of the system according to a set schedule.

5,8A - Power Supply Unit.

Redundant power supply from 2x12Vx26Ah batteries, ensuring system operation at full load of 2100 addressable devices for up to 24 hours.



Part of Consilium Safety

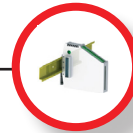
New



DIN Rail



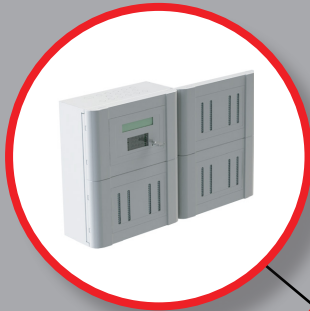
Base module



Loop module
2 loops up to
5 per panel



Base input -
output module
up to 5 per panel



Modbus over Ethernet

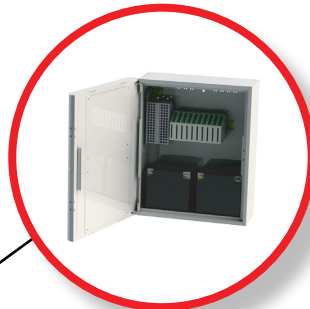
Graphical software for remote monitoring

Modbus TCP

Addressable Modular System 7000M

CAN-bus
redundant

Configuration
Software
WinUniConfig



Panel 7000M

2-10 loops per panel, PSU - 5,8A,
Base module, Zonal indication -
Red and Yellow LED indication, Up
to 256 zones per panel, Printer



RS-485



Repeater 7000M
(up to 16 in a system)

Repeater 7000M and
extended zonal indication

Ability to work in a network
of panels up to 16 panels +
CAN-bus redundant

Each loop is capable of supporting
up to 210 addressable devices



7205



7206M



FD7150M



FD7130M



FD7120M



FD7160M



7203M



7205



7206M



FD7150M



FD7130M



FD7120M



FD7160M



7203M

Additional loop
modules up to 10
loops per panel