



## Addressable Fire Panel Accessory - Network Printed Circuit Board

2010-2-NB

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The Firenet network board allows you to create a robust class A redundant 32 node network, via RS485, supporting maximum 32 loops. Each node can be a fire panel with or without user interface (black box) or a fire panel repeater. In case optical fiber is required to cover more than 1200m between nodes or in case of EMC issues we recommend a copper/fiber converter.

## Specifications

Protocol	Proprietary based on RS485
Class	Class A
Max. distance between nodes	1200m
Environmental conditions	
Storage temperature	-10°C to +50 °C
Operating temperature	-8°C to +42 °C
Relative humidity	max. 95 % (non-condensing)
Mechanical	
Weight	0.04 kg

## Ordering Information

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- Class A network
- 1200m between nodes
- For panels and repeaters
- Up to 32 nodes / 32 loops
- Pluggable connectors
- Plugs directly on the front of the main board and chassis