FP2864C-11

2000 Series Addressable Fire Panel, 2 - 8 loops, 16 - 64 zones



Details

- One-man maintenance
- Maintenance warnings
- Soak test and service switces for diagnostics and maintenance
- On-line diagnostics and statistics
- Power supply for 72-hour autonomy
- Floating background for sensors
- Coincidence within and between zones
- Default start-up modes for quick configuration
- Upload/download, remote maintenance and graphic PC software
- I/O programming with Boolean functions
- Up to 8 class-A loops
- Up to 128 device addresses per loop (protocol dependant)
- Full range of LON700 devices
- Full interpanel network options
- Networkable "black box" and "global zoning"
- EN54 and CPD certified

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Technische specificaties

General

Maximum system capacity (device count)	bis zu 30K
Network size (nodes)	mere end 128

Loop

Maximum loop capacity	8

Zone

Maximum zone capacity	bis zu 256

Physical

Form factor	Stor
Colour	Vit (RAL 9016)
Mounting type	Ytmontering

Regulatory

Certification	EN54-2, EN54-4

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Last updated on 12 November 2026 - 18:57