FP2864C-32

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)	mehr als 128

Loop

Maximum loop capacity	8

Zone

Maximum zone capacity	bis zu 256

Physical

Form factor	Groß
Colour	Weiß (RAL 9016)
Mounting type	Oberflächenmontage

Regulatory

Certification	EN54-2, EN54-4

Als een bedrijf van innovatie behoudt Kidde Global Solutions zich het recht voor productspecificaties zonder kennisgeving te wijzigen. Ga voor de nieuwste productspecificaties online naar be.firesecurityproducts.com of neem contact op met uw verkoopvertegenwoordiger.

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