KFP-AF1-09

Addressable Fire Panel - 1 Loop - Spanish



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Spécifications techniques

General

Maximum system capacity (device count)	até 16000
Network size (nodes)	até 64

Electrical

Power supply type	VAC

Loop

Maximum loop capacity	1

Zone

Maximum zone capacity	até 512

Physical

Form factor	Groß
Colour	Branco puro (RAL 9010)
Mounting type	Montagem em superfície

Environmental

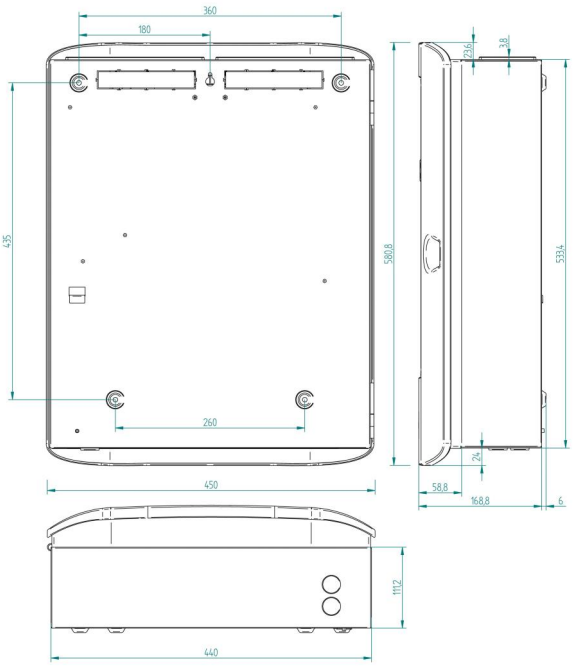
Environment	Drinnen

Regulatory

Compliancy	BS5839-1, CPD, LPCB, NBNS21-100, NEN2535, RoHS, WEEE
Certification	EN54-13, EN54-2, EN54-21, EN54-4, VdS

Produits compatibles

Catégorie	Référence	Description
Batteries	BS131N	Battery, 12 V, 18 Ah
Panel	2010-2-NB	Addressable fire panel accessory, network printed circuit board
Panel	2010-2-PAK-NET128	2010-2 PAK Increases the network capability to 32 nodes and 128 loops
Panel	2010-2-PAK-RMMB	2010-2 PAK Enables the Modbus protocol over Ethernet
Panel	2010-2-PAK-RMOH	2010-2 PAK Enables the Contact ID protocol over Ethernet
Panel	2010-2-PAK-RMSDK	2010-2 PAK Enables custom event reporting and command control using the Edwards



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