# 2X-F1

## Addressable Fire Panel - 1 Loop



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## Specyfikacja techniczna

### General

| | |
|---|---|
| Maximum system capacity (device count) | até 8192 |
| Network size (nodes) | até 64 |

### Electrical

| | |
|---|---|
| Power supply type | VAC |

### Loop

| | |
|---|---|
| Maximum loop capacity | 1 |

### Zone

| | |
|---|---|
| Maximum zone capacity | até 512 |

### Physical

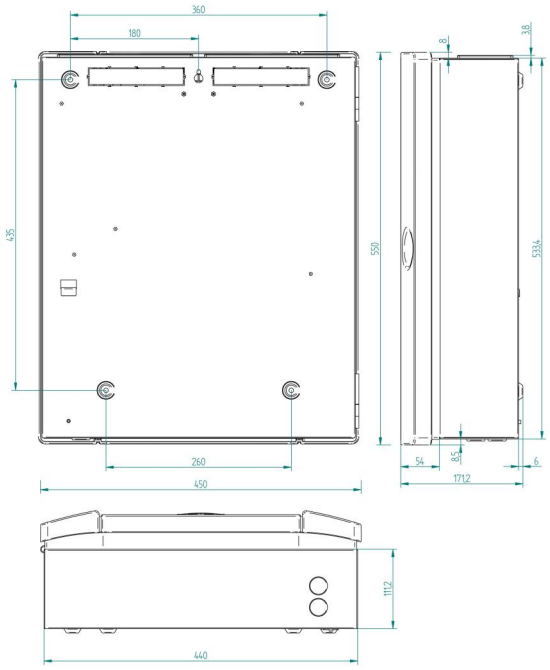
| | |
|---|---|
| Form factor | Large |
| Colour | Cinzento (RAL 7035) |
| Mounting type | Montagem em superfície |

### Environmental

| | |
|---|---|
| Environment | Indoor |

### Regulatory

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




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Będąc firmą innowacyjną, Kidde Global Solutions zastrzega sobie prawo do zmian w specyfikacji wyrobów bez uprzedzenia. W celu uzyskania najnowszych specyfikacji prosimy o wizytę na stronach pl/firesecurityproducts.com lub kontakt z przedstawicielem handlowym.

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