

Eaton CF1200NC

Catalog Number: CF1200NC

Eaton CF1000 Addressable control panel: Cooper, Addressable, Control Panels, Medium System, EN54 Systems, 2 Loops, Network Card

Spécifications générales



Product Name	Catalog Number
Eaton CF1000 Addressable control panel	CF1200NC
EAN	Product Length/Depth
5018986773707	90 mm
Product Height	Product Width
375 mm	365 mm
Product Weight	Compliances
8.15 kg	Contact Manufacturer

Mounting Method

Surface mounting

Number of detection groups

0

Number of outputs for acoustic signal generators

2

Number of outputs for optical signal generators

2

Number of detector addresses

200

Operating voltage

24 V

Number of batteries

2

Battery voltage

12 V

Battery capacity

7 Ah

Class change capability

No

Construction material back enclosure

Mild steel

Construction material front enclosure

ABS

Humidity (Non Condensing) - Max

75 %

Humidity (Non Condensing) - Min

0 %

Ingress protection

IP30

Main input supply

230 Vac, 50 Hz

Maximum number of addressable loops

2

Operating temperature - max

40 °C

Operating temperature - min

-5 °C

System topology

Addressable

Maximum network size (number of nodes)

126

Weight (Without Batteries)

8.15 kg

Type of display

Touchscreen

Auxiliary free output

Yes

Auxiliary relays

Fire/Fault

Product branding

Eaton Cooper

Suitable for

Bus Connection

Integrated function

Emergency Power Supply Integrated

Addressable

Interface External

EN Certification Standards

EN54 Pt2 (Control and Indicating Equipment)

EN54 Pt4 (Power Supply Equipment)

EN54-2:1997+A1:2006, EN54-4:1997+A1:2002+A2:2006

Cable entry location

Top: 11 M20 Knockouts, Rear: 200 x 20mm opening

Other certification standards

VdS

External connection ports

RS232

RS485



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