

Eaton EFXN533

Catalog Number: EFXN533

Eaton Conventional detector, Conventional, Optical, EN54 Systems, White Plastic

General specifications



Product Name	Catalog Number
Eaton Conventional detector	EFXN533
EAN	Product Length/Depth
5018987361286	100 mm
Product Height	Product Width
44 mm	100 mm
Product Weight	Warranty
0.076 kg	3 year

Product specifications

Product branding

Eaton

Operating temperature - min

-20 °C

Suitable for

Duct Mounting

Current supply primary

Battery/accumulator

Humidity (Non Condensing) - Max

93 %

Mounting method

Surface mounting

System typology

Conventional (Non-addressable)

EN Certification Standards

EN54 Pt7 (Smoke Detector)

Operating temperature - max

60 °C

Voltage type of supply voltage

DC

Alarm current - max

25 mA

Humidity (Non Condensing) - Min

0 %

Degree of protection

IP40

Cable entry

Rear

Construction material

ABS

Color

White

System wiring

0.5 - 2.5 mm

Supply voltage - max

Resources

Technical data sheets

[eaton-fire-conventional-detector-range-datasheet-0719](#)

30 V

Alarm current - min

0.34 mA

Response temperature

60 °C

RAL-number (Akin)

9003

Operating principle

Optic

Mounting position

Ceiling in open areas

Back-up battery included

None

Integrated function

Networkable Via Cable

Supply voltage - min

15 V

Standby current

30



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