Specifications

Eaton EBF3330W1



Catalog Number: EBF3330W1

Eaton Bussmann series low voltage NH fuse base, Fuse rail, low voltage, 630 A, AC 690 V, NH3, 3P, IEC, 185 mm busbar, 2-V Terminals with double V-clamps

General specifications

Product Name
Eaton Bussmann series low voltage NH fuse base

Catalog Number
EBF3330W1

EAN
5027590336574

Product Length/Depth
715 mm

Product Height
190 mm

Product Width
103 mm

Product Weight
4051 g

Compliances
CE

Certifications
IEC 60269-1
IEC 60269-2

Powering Business Worldwide

Product specifications

Type

Fuse accessory

Application

Transfomrer substations, distribution boards, feeder pillars, cable distribution cabinets

Amperage Rating

630 A

Rated permanent current (Iu)

630 A

Conditioned rated short-circuit current Iq

0.1 kA

Double interrupting

No

Number of poles

Three-pole

Construction size (fuse inserts)

NH3

Distance

Between rail center: 185 mm

Electrical connection type of main circuit

Cable clamp

Construction size

NH3

Fuse shape

Vertical

Release indication

None

Suitable for

NH3

Suitable for fuses

NH3

Mounting method

Busbar

Voltage rating

690

Resources

Brochures

eaton-bussmann-series-ebf-vertical-fuse-rail-datasheet-10240en-us.pdf

Catalogs

eaton-product-overview-for-machinery-catalogue-ca08103003zen-en-us.pdf

CA134002EN

Declarations of conformity

UKCA Vertical NH fuse rails for NH fuse-links sizes 00 to 3

CE Vertical NH fuse rails for NH fuse-links sizes 00 to 3

Technical data sheets

10275 EBV Vertical fuse switch-disconnector

Technical service bulletins

10293 EBH Horizontal switch-disconnector

Electrical connection type

Cable clamp

Model

Fuse base

Rated operating voltage (Ue) at AC - max

690 V

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