Specifications

Eaton 046379

Catalog Number: 046379

Eaton xEnergy Safety Ci LV systems LV switchgear. Fuse enclosure, 2x enclosure base 3p NH00 100A, HxWxD=250x375x150mm



General specifications

Product Name
Eaton xEnergy Safety Ci fuse enclosure NH

Catalog Number
046379

EAN
4015080463795

Product Length/Depth
150 mm

Product Height
250 mm

Product Width
375 mm

Product Weight
3.7 kg

Compliances
RoHS conform

Powering Business Worldwide

Product specifications

Used with

Ci insulated enclosure

Two-way fuse box

Enclosures with devices fitted

Special features

Fuse links #288934 #288909 #100651 Incoming cable max. 35 mm² Max. fuse 63 A

Type

Ci insulated enclosure Enclosures with devices fitted Two-way fuse box

Fitted with:

Transparent cover

Degree of protection

IP65

Enclosure material

Plastic

Unit type

Stand-alone device

Voltage rating

690 V AC

Number of groups

2

Rated operational voltage (Ue) - max

690 V

Amperage rating

100 A

Functions

Enclosures with devices fitted

Extension possible

With parallel link between the incoming sides

Fuse cartridge

NH00

Protected by

Knife blade fuse (NH)

Rated operational current

100 A (2x)

Resources

Brochures

eaton-xenergy-safety-ci-subway-line-success-story-en-us.pdf

eaton-xenergy-safety-ci-enclosure-brochure-br014001en-en-us.pdf

Catalogs

eaton-xenergy-ci-safety-catalog-ca015006en-en-us.pdf

Drawings

eaton-enclosures-xenergy-safety-ci-lv-systems-dimensions-002.eps

eaton-distribution-boards-fuse-xenergy-safety-ci-fuse-enclosure-dimensions.eps

Installation instructions

05670392.pdf

Voltage rating at AC

690 V AC

Number of poles

Three-pole

Position on rail system

Universal

Suitable for

Parallel link between the incoming sides

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