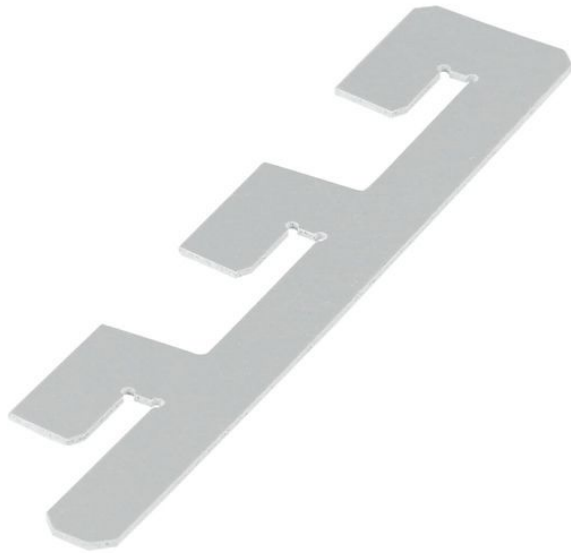


Specifications



Eaton 002323

Eaton xEnergy Safety Ci LV systems LV switchgear. Busbar bracing

General specifications

PRODUCT NAME	Eaton xEnergy Safety Ci busbar enclosure accessory
CATALOG NUMBER	002323
MODEL CODE	SVCU20X5
EAN	4015080023234
PRODUCT LENGTH/DEPTH	10 mm
PRODUCT HEIGHT	250 mm
PRODUCT WIDTH	50 mm
PRODUCT WEIGHT	0.011 kg
COMPLIANCES	RoHS conform



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Additional information

FUNCTIONS

Prepared enclosure
Flush mounting in the
centre between two
SH0635/... busbar
supports when fitting
RS...3-50 busbar mounting
fuses on 20 mm x 5 mm
Cu bars

SUITABLE FOR

Flush mounting in the
centre between two
SH0635/... busbar
supports when fitting
RS...3-50 busbar mounting
fuses on 20 mm x 5 mm
Cu bars

USED WITH

Ci insulated enclosure
Modular busbar system
Prepared enclosures

Technical data - mechanical

UNIT TYPE

Modular system

Delivery programme

ACCESSORY/SPARE PART TYPE

Other
Busbar bracing

TYPE

- Ci insulated enclosure
- Modular busbar system
- Prepared enclosures

Resources

BROCHURES

[eaton-xenergy-safety-ci-subway-line-success-story-en-us.pdf](#)

CATALOGUES

[eaton-xenergy-ci-safety-catalog-ca015006en-en-us.pdf](#)

DRAWINGS

[eaton-insulated-boards-busbar-xenergy-safety-ci-busbar-bracing-3d-drawing.eps](#)

INSTALLATION INSTRUCTIONS

[eaton-xenergy-safety-ci-enclosure-brochure-br014001en-en-us.pdf](#)

PROJECT NAME:

PROJECT NUMBER:

PREPARED BY:

DATE:



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