Specifications

Eaton 002325



Catalog Number: 002325

Eaton xEnergy Safety Ci LV systems LV switchgear. Busbar terminal, for CU 20x5(x10)

General specifications

Product Name
Eaton xEnergy Safety Ci busbar enclosure accessory

Catalog Number
002325

EAN
4015080023258

Product Length/Depth
40 mm

Product Height
30 mm

Product Width
40 mm

Product Weight
0.07 kg

Compliances
RoHS conform

Powering Business Worldwide

Product specifications

Used with

Cu 20 x 5 mm busbars
Cu 20 x 10 mm busbars
Accessory panel building
Prepared enclosures
Ci insulated enclosure
Accessory for busbar enclosures

Type

Accessory for busbar enclosures
Accessory panel building
Ci insulated enclosure
Prepared enclosures

Accessory/spare part type

Ultra-flat busbar terminals
Busbar terminals

Width clamp

31 mm

Busbar thickness - max

10 mm

Busbar thickness - min

5 mm

Busbar width - max

20 mm

Busbar width - min

20 mm

Conductor cross section - max

124 mm²

Rated operational current (Ie) - max

400 A

Functions

Terminal for flat strip

Rated operation current (Ie)

250 A
200 A
400 A
100 A
160 A

Resources

Brochures

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

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

Catalogs

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

System overview

eaton-distribution-boards-busbar-xenergy-safety-ci-busbar-terminal-explosion-drawing.eps

Suitable for

Round conductor connection

Flat rail

Strip conductor connection

Rated operational current

400 A

Terminal capacity (flat strip)

16 mm x 0.8 mm (6x)

9 mm x 0.8 mm (3x)

16 mm x 0.8 mm (4x)

9 mm x 0.8 mm (6x)

16 mm x 0.8 mm (10x)

Terminal capacity (round conductor)

1.5 mm² - 10 mm²

1.5 mm² - 6 mm²

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