Specifications

Eaton 002326



Catalog Number: 002326

Eaton xEnergy Safety Ci LV systems LV switchgear. Busbar terminal, for CU20x5(x10, x15), busbar terminal for CU 20X15/50

General specifications

Product Name
Eaton xEnergy Safety Ci busbar enclosure accessory

Catalog Number
002326

EAN
4015080023265

Product Length/Depth
60 mm

Product Height
40 mm

Product Width
40 mm

Product Weight
0.086 kg

Compliances
RoHS conform

Powering Business Worldwide

Product specifications

Used with

Cu 20 x 15 mm busbars
Ci insulated enclosure
Prepared enclosures
Accessory for busbar enclosures
Accessory panel building

Type

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

Accessory/spare part type

Busbar terminals
Ultra-flat busbar terminals

Width clamp

31 mm

Busbar thickness - max

15 mm

Busbar thickness - min

5 mm

Busbar width - max

20 mm

Busbar width - min

20 mm

Conductor cross section - max

462 mm²

Rated operational current (Ie) - max

800 A

Functions

Terminal for flat strip

Rated operation current (Ie)

630 A
800 A

Suitable for

Strip conductor connection
Flat rail
Round conductor connection

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

System overview

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

Rated operational current

800 A

Terminal capacity (flat strip)

2 segments of 21 mm x 1 mm (11x)

21 mm x 1 mm (11x)

Terminal capacity (round conductor)

1.5 mm² - 10 mm²

1.5 mm² - 6 mm²

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