

Eaton 012783

Catalog Number: 012783

Eaton xEnergy Safety Ci LV systems LV switchgear. Busbar terminal f. CU20x5(x10, x15)

General specifications



Product Name	Catalog Number
Eaton xEnergy Safety Ci busbar enclosure accessory	012783
	EAN
	4015080127833
Product Length/Depth	Product Height
42 mm	50 mm
Product Width	Product Weight
42 mm	0.075 kg
Compliances	
RoHS conform	

Product specifications

Used with

Cu 20 x 10 mm
Cu 20 x 15 mm
Cu 20 x 5 mm
Ci insulated enclosure
Modular busbar system
Prepared enclosures

Special features

4 mm² - 10 mm² (solid)
Terminal capacity for flat
strip:
from 3 x 9 x 0.8 mm
Up to 10 x 16 x 0.8 mm

Type

Ci insulated enclosure
Modular busbar system
Prepared enclosures

Accessory/spare part type

Terminal

Width clamp

32 mm

Unit type

Modular system

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 (I_e) - max

400 A

Functions

For fuse enclosures and busbar fuse enclosures as well as SE-

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](#)

RS-I43 busbar assemblies

Suitable for

Round conductor connection

Strip conductor connection

Flat rail

Rated operational current

400 A



Eaton Corporation plc
Eaton House
30 Pembroke Road
Dublin 4, Ireland
Eaton.com

© 2024 Eaton. All Rights Reserved.

Eaton is a registered trademark.

All other trademarks are property of their respective owners.



Eaton.com/socialmedia