

Specifications



Eaton 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
MODEL CODE	K20X15/50
EAN	4015080023265
PRODUCT LENGTH/DEPTH	60 mm
PRODUCT HEIGHT	40 mm
PRODUCT WIDTH	40 mm
PRODUCT WEIGHT	0.086 kg
COMPLIANCES	RoHS conform

Additional information

FUNCTIONS	Terminal for flat strip
SUITABLE FOR	Strip conductor connection Flat rail Round conductor connection
USED WITH	Cu 20 x 15 mm busbars Ci insulated enclosure Prepared enclosures Accessory for busbar enclosures Accessory panel building

Technical data - electrical

RATED OPERATION CURRENT (IE)	630 A 800 A
RATED OPERATIONAL CURRENT	800 A
RATED OPERATIONAL CURRENT (IE) - MAX	800 A

Resources

BROCHURES	eaton-xenergy-safety-ci-subway-line-success-story-en-us.pdf
CATALOGUES	eaton-xenergy-ci-safety-catalog-ca015006en-en-us.pdf
DECLARATIONS OF CONFORMITY	eaton-enclosures-declaration-of-conformity-eu250263en.pdf
INSTALLATION INSTRUCTIONS	eaton-xenergy-safety-ci-enclosure-brochure-br014001en-en-us.pdf
SYSTEM OVERVIEW	eaton-distribution-boards-busbar-xenergy-safety-ci-busbar-terminal-explosion-drawing.eps

Delivery programme

ACCESSORY/SPARE PART TYPE	Busbar terminals Ultra-flat busbar terminals
TYPE	- Accessory for busbar enclosures - Accessory panel building - Ci insulated enclosure - Prepared enclosures

Technical data - mechanical

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 mm ²
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 mm ² - 10 mm ² 1.5 mm ² - 6 mm ²
WIDTH CLAMP	31 mm

PROJECT NAME:
PROJECT NUMBER:
PREPARED BY:
DATE:



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