

Busbar terminal f. CU20x5(x10, x15)



**Part no.** K20X15/40-A  
**012783**  
**EL Number** 2459132  
**(Norway)**

General specifications		
Product name		Eaton xEnergy Safety Ci busbar enclosure accessory
Part no.		K20X15/40-A
EAN		4015080127833
Product Length/Depth		42 millimetre
Product height		50 millimetre
Product width		42 millimetre
Product weight		0.075 kilogram
Compliances		RoHS conform
Product Tradename		xEnergy Safety Ci
Product Type		Accessories
Product Sub Type		Busbar enclosure accessory
Delivery program		
Type		Ci insulated enclosure Modular busbar system Prepared enclosures
Accessory/spare part type		Terminal
Technical Data - Electrical		
Rated operational current		400 A
Rated operational current (Ie) - max		400 A
Technical Data - Mechanical		
Unit type		Modular system
Busbar thickness - min		5 mm
Busbar thickness - max		10 mm
Busbar width - min		20 mm
Busbar width - max		20 mm
Conductor cross section - max		124 mm <sup>2</sup>
Width clamp		32 mm
Additional information		
Functions		For fuse enclosures and busbar fuse enclosures as well as SE-RS-I43 busbar assemblies
Special features		4 mm <sup>2</sup> - 10 mm <sup>2</sup> (solid) Terminal capacity for flat strip: from 3 x 9 x 0.8 mm Up to 10 x 16 x 0.8 mm
Suitable for		Round conductor connection Strip conductor connection Flat rail
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

Technical data ETIM 9.0

Low-voltage industrial components (EG000017) / Busbar terminal (EC000001)		
Electric engineering, automation, process control engineering / Terminal block systems and system components / Terminal block systems / Busbar terminal (ecl@ss13-27-25-01-16 [BAA025018])		
Busbar thickness	mm	5 - 10
Busbar width	mm	20 - 20
Suitable for		Flat rail
Width clamp	mm	32

Max. conductor cross section	mm <sup>2</sup>	124
Max. rated operation current I <sub>e</sub>	A	400
Suitable for round conductor connection		Yes
Suitable for sector conductor connection		No
Suitable for strip conductor connection		Yes