



Busbar terminal, for CU 20x5(x10)

Part no. **K20X10/35**
Catalog No. **002325**

EL-Nummer
(Norway) **0002459129**

Delivery program

Product range			Ci insulated enclosures
Basic function			Prepared enclosures
Product function			Accessories for busbar enclosures Accessories panel building
Accessories			Busbar terminals Ultra-flat busbar terminals
Function			Terminal for flat strip
For use with busbars		mm	Cu 20 x 5 Cu 20 x 10
Terminal capacity for flat strip		mm	3 x 9 x 0.8 6 x 9 x 0.8 4 x 16 x 0.8 6 x 16 x 0.8 10 x 16 x 0.8
Rated operational current of the flat strip	I_e	A	100 160 200 250 400
Terminal capacity for round conductor		mm ²	○ 1.5 - 10 ⊗ 1.5 - 6
Notes Terminal capacity: ○ solid ⊗ stranded ⊗ flexible with ferrule			

Technical data ETIM 7.0

Low-voltage industrial components (EG000017) / Busbar terminal (EC000001)			
Electric engineering, automation, process control engineering / Electrical installation, device / Terminal (not overhead line) / Switch board (ecl@ss10.0.1-27-14-11-46 [BAA025013])			
Busbar thickness		mm	5 - 10
Busbar width		mm	20 - 20
Suitable for			Flat rail
Width clamp		mm	31
Max. conductor cross section		mm ²	124
Max. rated operation current I_e		A	400
Suitable for round conductor connection			Yes
Suitable for sector conductor connection			No
Suitable for strip conductor connection			Yes

Additional product information (links)

Manufacturer's Declaration CI-RoHS	https://es-assets.eaton.com/DOCUMENTATION/PDF/2013-01-31_Ci_RoHS.pdf
Declaration of conformity	https://es-assets.eaton.com/DOCUMENTATION/PDF/ci_ce.pdf
allowInterrupt=1&RevisionSelectionMethod=LatestReleased&noSaveAs=0&Render=1 model certification xEnergy Safety Ci	http://www.eaton.eu/DE/ecm/idcplg?IdcService=GET_FILE&allowInterrupt=1&RevisionSelectionMethod=LatestReleased&noSaveAs=0&Render=1
allowInterrupt=1&RevisionSelectionMethod=LatestReleased&noSaveAs=0&Render=1 Save time – we assist you with expert pre-assembly	http://www.eaton.eu/DE/ecm/idcplg?IdcService=GET_FILE&allowInterrupt=1&RevisionSelectionMethod=LatestReleased&noSaveAs=0&Render=1
allowInterrupt=1&RevisionSelectionMethod=LatestReleased&noSaveAs=0&Render=1 product information xEnergy Safety Ci	http://www.eaton.eu/DE/ecm/idcplg?IdcService=GET_FILE&allowInterrupt=1&RevisionSelectionMethod=LatestReleased&noSaveAs=0&Render=1
tool for calculating the power loss for switching device combinations	http://www.eaton.eu/DE/Europe/Electrical/CustomerSupport/ConfigurationTools/TCTool/index.htm

