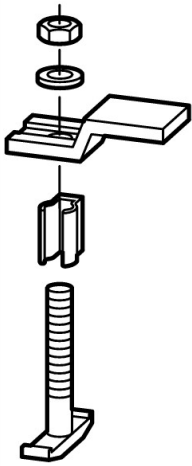




Busbar terminal, for 1x30x10 Cu bar

Part no. AW30PEN-K20
Catalog No. 091469

Delivery program

			
Product range			Ci insulated enclosures
Basic function			Prepared enclosures
Product function			Accessories for busbar enclosures
Accessories			Busbar terminals
Function			Connection for flat cable and cu bar
For use with busbars		mm	Cu 2 x 30 x 10 Cu 2 x 40 x 10
Terminal capacity for flat strip		mm	3 x 9 x 0.8 - 11 x 21 x 1
Rated operational current of the flat strip	I_e	A	100 630
Notes In conjunction with K20X5, K20X10, K20X15 busbar terminals			

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	10 - 10
Busbar width		mm	30 - 40
Suitable for			Flat rail
Width clamp		mm	30
Max. conductor cross section		mm ²	231
Max. rated operation current I_e		A	1600
Suitable for round conductor connection			No
Suitable for sector conductor connection			No
Suitable for strip conductor connection			Yes

Additional product information (links)

allowInterrupt=1&RevisionSelectionMethod=LatestReleased&noSaveAs=0&Renderit	http://www.eaton.eu/DE/ecm/idcplg?IdcService=GET_FILE&model certification xEnergy Safety Ci
allowInterrupt=1&RevisionSelectionMethod=LatestReleased&noSaveAs=0&Renderit	http://www.eaton.eu/DE/ecm/idcplg?IdcService=GET_FILE&Save time – we assist you with expert pre-assembly
allowInterrupt=1&RevisionSelectionMethod=LatestReleased&noSaveAs=0&Renderit	http://www.eaton.eu/DE/ecm/idcplg?IdcService=GET_FILE&product information xEnergy Safety Ci
tool for calculating the power loss for switching device combinations	http://www.eaton.eu/DE/Europe/Electrical/CustomerSupport/ConfigurationTools/TCTool/index.htm
configurator - xEnergy family	http://www.eaton.eu/DE/Europe/Electrical/CustomerSupport/ConfigurationTools/xEnergyMainSupport/index.htm