DATASHEET - AKU-M8/10



Conductor connection terminal M8 for 10mm

Powering Business Worldwide

AKU-M8/10 Part no. Catalog No. 138362

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	liverv	nro	aram
DE	IIVEIV	uiu	uran

Product range			60 mm system 185 mm system Compact system
Basic function			Connections
Subrange			Universal conductor connection terminals
Description			With integrated retaining spring, open terminal chamber and captive terminal screw
Terminal area W x H		mm	M8 x 8 Bolzen
Width		mm	30
Rated operational current	I _e	Α	490
conductor			Cable lugs M8
For use with			All 10 mm thick flat busbars Double T profile

Notes

⊙ round conductor, solid

Flexible, round conductor with correctly crimped ferrule

Round conductor, stranded

 ∇ Section conductor, solid

Sector conductor, stranded

CU band

CU busbar

Technical data FTIM 7.0

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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	nm 10 - 10				
Busbar width	mm	nm 0 - 0				
Suitable for		Flatrail				
Width clamp	mm	nm 30				
Max. conductor cross section	mm	nm² 0				
Max. rated operation current le	А	490				
Suitable for round conductor connection		Yes				
Suitable for sector conductor connection		No				
Suitable for strip conductor connection		No				