

Copper busbar, 20x5x2500mm, tinned

Part no. CU20X5-2500
Catalog No. 032703

Delivery program

Product range			60 mm system
Accessories			Flat copper bars
Single unit/Complete unit			Modular system
Description			Flat copper busbars
Surface finish			Tinned
Rated operational current	I _e	A	250
Length		mm	2500
Cu factor		kg	2,23

Copper busbars

Width		mm	20
Height		mm	5
Material			Copper, tinned

Notes

Calculating material allowance → General information chapter

Selecting the busbar cross-section and the device to be used → Engineering chapter

Technical data

Material characteristics

Material			Copper, tinned
Surface finish			Tinned

Technical data ETIM 7.0

Low-voltage industrial components (EG000017) / Busbar (EC001522)			
Electric engineering, automation, process control engineering / Low-voltage switch technology / Busbar trunking system (LV circuitry) / Busbar (low-voltage switching technology) (ecI@ss10.0.1-27-37-03-03 [ACN949011])			
Rated current I _n		A	250
Model			Flat
Length		mm	2500
Width		mm	20
Height		mm	5
Flexible			No
Surface protection			Tinned