Rittal – The System.

Faster – better – everywhere.





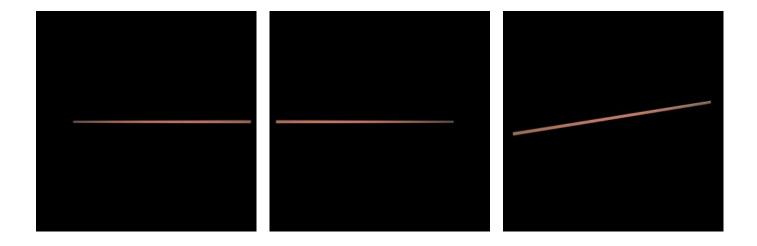
SV 3585.020 CUPONAL busbars

State: 01.12.2025. (Source: rittal.com/hr-hr)



SV 3585.020 - CUPONAL busbars

Copper-coated aluminium busbar



Features

Product description Copper-coated aluminium busbars, suitable for configuring systems with busbar supports 9340.000/9340.050. Material Aluminium Copper Length 2.400 mm Rated current max. 363 A Note The rated current is derived at 65 °C bar temperature and 3 ambient temperature Correction factor diagram to DIN EN 43 671 May be cut individually to required length Standards DIN EN 13 601 Cross-section 20 mm x 10 mm Dimensions Length: 2,400 mm Packs of 3 pc(s).	
Copper Length 2.400 mm Rated current max. 363 A Note The rated current is derived at 65 °C bar temperature and 3 ambient temperature Correction factor diagram to DIN EN 43 671 May be cut individually to required length Standards DIN EN 13 601 Cross-section 20 mm x 10 mm Dimensions Length: 2,400 mm	busbar
Rated current max. 363 A The rated current is derived at 65 °C bar temperature and 3 ambient temperature Correction factor diagram to DIN EN 43 671 May be cut individually to required length Standards DIN EN 13 601 Cross-section 20 mm x 10 mm Dimensions Length: 2,400 mm	
Note The rated current is derived at 65 °C bar temperature and 3 ambient temperature Correction factor diagram to DIN EN 43 671 May be cut individually to required length Standards DIN EN 13 601 Cross-section 20 mm x 10 mm Dimensions Length: 2,400 mm	
ambient temperature Correction factor diagram to DIN EN 43 671 May be cut individually to required length Standards DIN EN 13 601 Cross-section 20 mm x 10 mm Dimensions Length: 2,400 mm	
Cross-section 20 mm x 10 mm Dimensions Length: 2,400 mm	5 °C
Dimensions Length: 2,400 mm	
Packs of 3 pc(s).	
Net weight 19.35	
Copper weight (kg per piece) 0.7	
Customs tariff number 74071000	

© Rittal 2025

Features

EAN	4028177686564
ETIM 9	EC001522
ETIM 8	EC001522
ECLASS 8.0	27370303

Approvals

Explanations	Declaration of conformity	
	Declaration of conformity UK	

© Rittal 2025 3