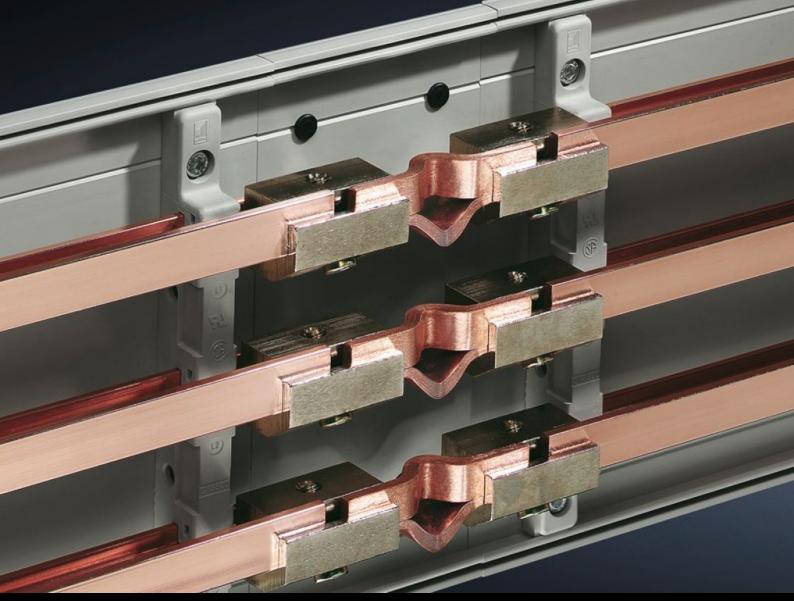
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SV 9320.060 PLS expansion connectors

State: 27/8/2025 (Source: rittal.com/in-en)



SV 9320.060 - PLS expansion connectors

For thermal and mechanical compensation during connection of PLS special busbars from enclosure to enclosure.

Features

Model No.	SV 9320.060		
Product description	For thermal and mechanical compensation when connecting PLS special busbars from enclosure to enclosure.		
Material	E-Cu		
Assembly instruction	Two busbar connectors are needed to fit one expansion connector.		
Note	At a temperature increase of 30 K, there is an expansion in the length of the busbars by approximately 0.5 mm/m. For this reason, it is advisable to use an expanding connection for thermal compensation in busbar systems with busbar sections > 3600 mm		
To fit busbars	PLS 800		
Packs of	3 pc(s).		
Net weight	0.537		
Gross weight	0.6		
Copper weight (kg per piece)	0.18		
Customs tariff number	85369010		
EAN	4028177162365		
ETIM 9	EC000713		
ECLASS 8.0	27400606		

Approvals

Explanations	Declaration of conformity	
	Declaration of conformity UK	

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Tender text

PLS 800 expansion connector PLS expansion connectors for thermal and mechanical compensation during connection of PLS 800 special busbars from enclosure to enclosure.

System:

Rittal RiLine60

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