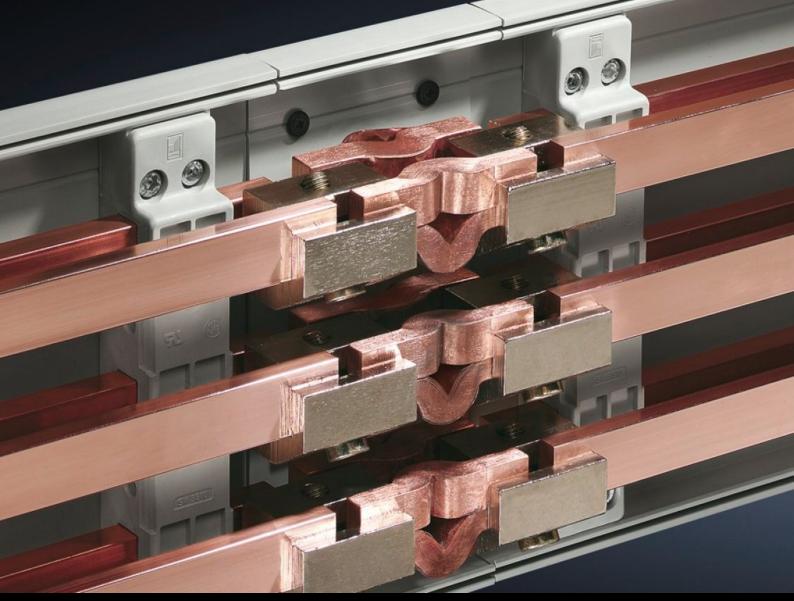
Rittal – The System.

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SV 9320.070 PLS expansion connector

State: 2025-10-30 (Source: rittal.com/ca-en)



SV 9320.070 - PLS expansion connector

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

Features

SV 9320.070
For thermal and mechanical compensation when connecting special PLS busbars from enclosure to enclosure.
E-Cu
Two busbar connectors are needed to fit one expansion connector.
With a temperature increase of 30 K, the busbars will expand in length by around 0.5 mm/m. Consequently, the use of an expansion connector is recommended for busbar systems with lengths in excess of 3 m.
PLS 1600
3 pc(s).
1.8
1.937
0.62
85369010
4028177162372
EC000713
27400606

Approvals

Explanations	Declaration of conformity	
	Declaration of conformity UK	

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