

accessory 3VJ9 IEC framesize 3VJ12 250A bus connector offset front 4 pieces



Model	
product designation	front bus connector offset
design of the product	accessory for 3VJ breaker
accessories	connection technology
Mechanical Design	
connectable conductor cross-section / for copper cable / finely stranded / with core end processing	
• minimum	50 mm <sup>2</sup>
• maximum	95 mm <sup>2</sup>
Connections according IEC	
connectable conductor cross-section / for copper cable / finely stranded / with core end processing	
• minimum	50 ... 95
• maximum	
type of connectable conductor cross-sections / of the laminated conductor rails	
• minimum	1 x 25 x 2,5
• maximum	1 x 25 x 6
thickness / of the busbar	
• minimum	2.5 ... 6
• maximum	
width / of the busbar / maximum	25 mm
Certificates	
Test Certificates	other

[Type Test Certificates/Test Report](#)      [Confirmation](#)

Further information	
Information on the packaging	
<a href="https://support.industry.siemens.com/cs/ww/en/view/109813875">https://support.industry.siemens.com/cs/ww/en/view/109813875</a>	
Information- and Downloadcenter (Catalogs, Brochures,...)	
<a href="http://www.siemens.com/lowvoltage/catalogs">http://www.siemens.com/lowvoltage/catalogs</a>	
Industry Mall (Online ordering system)	
<a href="https://mall.industry.siemens.com/mall/en/en/Catalog/product?mlfb=3VJ9214-0ED00">https://mall.industry.siemens.com/mall/en/en/Catalog/product?mlfb=3VJ9214-0ED00</a>	
Service&Support (Manuals, Certificates, Characteristics, FAQs,...)	
<a href="https://support.industry.siemens.com/cs/ww/en/ps/3VJ9214-0ED00">https://support.industry.siemens.com/cs/ww/en/ps/3VJ9214-0ED00</a>	
Image database (product images, 2D dimension drawings, 3D models, device circuit diagrams, ...)	
<a href="http://www.automation.siemens.com/bilddb/cax_en.aspx?mlfb=3VJ9214-0ED00">http://www.automation.siemens.com/bilddb/cax_en.aspx?mlfb=3VJ9214-0ED00</a>	
CAx-Online-Generator	
<a href="http://www.siemens.com/cax">http://www.siemens.com/cax</a>	

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