SIEMENS

Data sheet 3VL2712-1EJ43-8VA0



circuit breaker VL160N standard breaking capacity Icu=55kA, 415V AC 4-pole, line protection Trip Unit TM, LI In=125A, rated current IR=100...125A, overload protection, II=625...1250A, short-circuit protection N unprotected Shunt release 380...600 V AC without auxiliary/alarm switch, spare part product only for replacement purposes

Weight	3 kg
Net Weight	3 kg

Approvals / Certificates

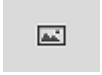
Environment		General Product Approval			
Environmental Confirmations	Environmental Confirmations	CCC	EAC	Confirmation	UKCA

Test Certificates	other			
Special Test Certificate	Miscellaneous	Confirmation	产品合格 QC PASS	Miscellaneous

Further information

Information on the packaging
https://support.industry.siemens.com/cs/ww/en/view/109813875
Information for data generation and storage
https://support.industry.siemens.com/cs/ww/en/view/109995012
Information- and Downloadcenter (catalogues, leaflets,...)
https://www.siemens.com/energy-automation
Industry Mall (Online ordering system)
https://mall.industry.siemens.com/mall/en/en/Catalog/product?mlfb=3VL2712-1EJ43-8VA0
Service&Support (Manuals, Certificates, Characteristics, FAQs,...)
https://support.industry.siemens.com/cs/ww/en/ps/3VL2712-1EJ43-8VA0
Image database (product images, 2D dimension drawings, 3D models, device circuit diagrams, ...)
https://www.automation.siemens.com/bilddb/cax_en.aspx?mlfb=3VL2712-1EJ43-8VA0
CAx-Online-Generator
https://www.siemens.com/cax
Kennlinien
https://curves.simaris.siemens.com/curves/3VL2712-1EJ43-8VA0





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