



busbar adapter 60 mm SYS. UL 508 Busbar system 60 mm Bar thickness: TT profile UL rating 240-600V/250A Can be used in spring circuits IEC rating 690 V/250 A for 3VL circuit breaker with pipe contacting for cable outlet top/bottom Adapter length 190 mm Adapter width 105 mm for VL150 UL DG-FRAME for VL250 UL FG-FRAME

Model	
product brand name	SETRON
product designation	Device adapter
design of the product	Accessories
Connections	
type of electrical connection	Tubular contacts
Mechanical Design	
height	190 mm
width of the adapter	105 mm
depth	88 mm
thickness of the busbar	
• minimum	5 mm
busbar center-to-center spacing	60 mm
net weight	969 g
General Product Approval	



[Confirmation](#)



Declaration of Conformity	Test Certificates	Marine / Shipping
 	Special Test Certificate Miscellaneous	 

Marine / Shipping	other	Environment
	Confirmation Miscellaneous	Environmental Confirmations

Further information
Siemens has decided to exit the Russian market (see here). Siemens is working on the renewal of the current EAC certificates. Please contact your local Siemens office on the status of validity of the EAC certification if you intend to import or offer to supply these products to an EAC relevant market (other than the sanctioned EAEU member states Russia or Belarus).

Information on the packaging

<https://support.industry.siemens.com/cs/ww/en/view/109813875>

Information- and Downloadcenter (Catalogs, Brochures,...)

<http://www.siemens.com/lowvoltage/catalogs>

Industry Mall (Online ordering system)

<https://mall.industry.siemens.com/mall/en/en/Catalog/product?mlfb=8US1213-4AQ03>

Service&Support (Manuals, Certificates, Characteristics, FAQs,...)

<https://support.industry.siemens.com/cs/ww/en/ps/8US1213-4AQ03>

Image database (product images, 2D dimension drawings, 3D models, device circuit diagrams, ...)

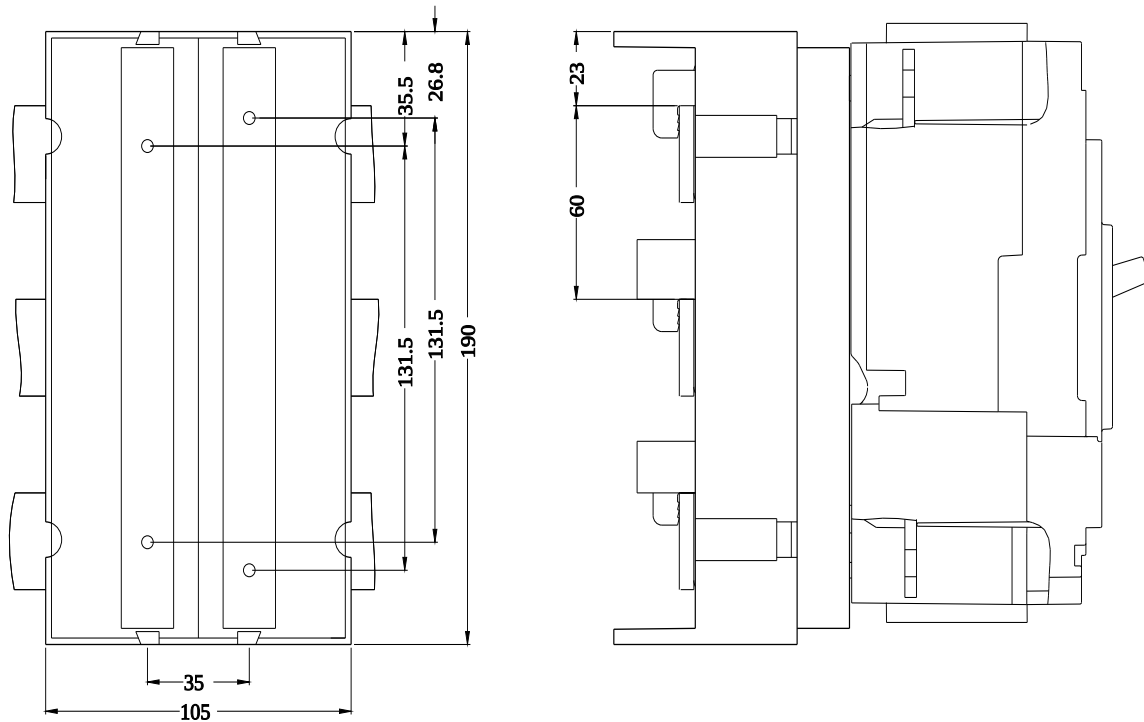
http://www.automation.siemens.com/bilddb/cax_en.aspx?mlfb=8US1213-4AQ03

CAX-Online-Generator

<http://www.siemens.com/cax>

Tender specifications

<http://www.siemens.com/specifications>



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