



SENTRON, cylindrical fuse link, 14x51 mm, 4 A, aM, Un AC: 690 V

Model			
product brand name	SENTRON		
product designation	Cylindrical fuse link		
General technical data			
operating class of the fuse link	aM		
size of the fuse link	14x51 mm		
type of voltage of the operating voltage	AC		
supply voltage at DC	250 V		
operating voltage at AC rated value	690 V		
Dissipation			
power loss [W]	0.37 W		
power loss [W] for rated value of the current at AC in hot operating state per pole	0.37 W		
Main circuit			
operational current rated value	4 A		
Product details			
product component striker	No		
Mechanical Design			
mounting position	Any, preferably vertical		
net weight	20 g		
General Product Approval	Declaration of Conformity	Test Certificates	other

[Confirmation](#)



[Miscellaneous](#)

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other

[Confirmation](#)

Further information

Siemens has decided to exit the Russian market (see here).
<https://press.siemens.com/global/en/pressrelease/siemens-wind-down-russian-business>

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=3NW8104-1>

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

<https://support.industry.siemens.com/cs/ww/en/ps/3NW8104-1>

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

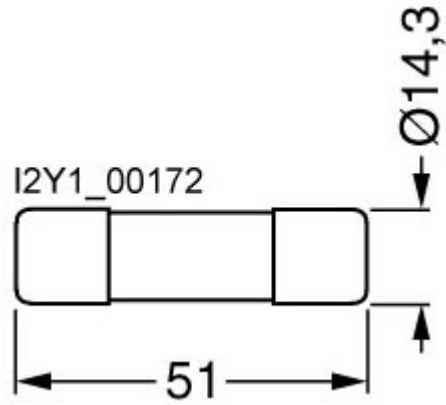
http://www.automation.siemens.com/bilddb/cax_en.aspx?mlfb=3NW8104-1

CAX-Online-Generator

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

Tender specifications

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



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