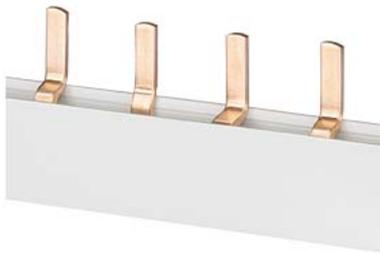


Pin busbar, 10 mm<sup>2</sup> connection: 2x3x (1-phase+N) touch-safe



Model	
product brand name	SENTRON
product designation	Pin busbar
design of the product	10 mm <sup>2</sup> , 2X(3X(1PH+N))
General technical data	
phase number	1
cross-section	10 mm <sup>2</sup>
Main circuit	
operational current rated value	63 A
Product details	
product feature insulated	Yes
Connections	
type of electrical connection	Pin
Mechanical Design	
width	12 mm
length	210 mm
net weight	83.31 g
General Product Approval	
Declaration of Conformity	
other	

[Confirmation](#)

[Miscellaneous](#)



EG-Konf.

[Miscellaneous](#)

other	Environment
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[Confirmation](#)

[Environmental Conformations](#)

### 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=5ST3623>

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

<https://support.industry.siemens.com/cs/ww/en/ps/5ST3623>

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

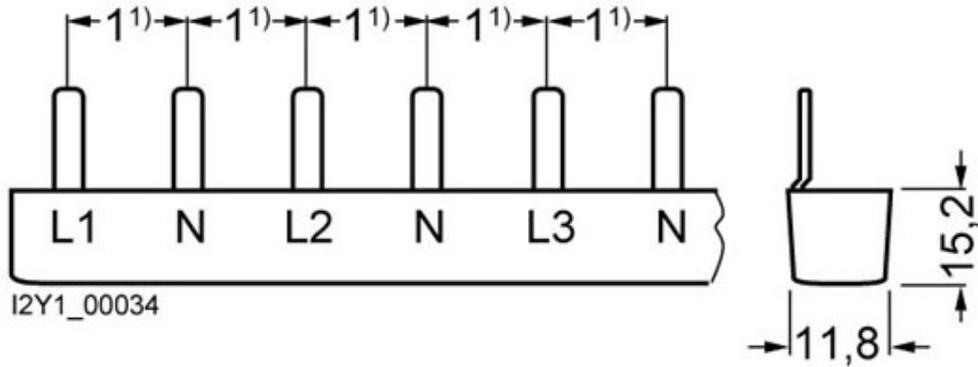
[http://www.automation.siemens.com/bilddb/cax\\_en.aspx?mlfb=5ST3623](http://www.automation.siemens.com/bilddb/cax_en.aspx?mlfb=5ST3623)

CAX-Online-Generator

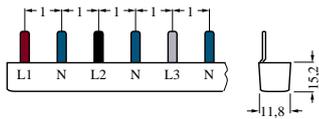
<http://www.siemens.com/cax>

Tender specifications

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



1) Pin spacings in MW (Modular widths, 1 MW = 18 mm).



last modified:

7/9/2021 

