

Pin busbar, 1-phase 10 mm², 12 pins, Insulation blue can be cut, with end caps

product brand name	SENTRON
product designation	Pin busbar
design of the product	12x N
design of the phase tap	N/N

General technical data

compatibility	for MCBs 1P+N compact
design of pole	N
phase number	1
operational current rated value	63 A
suitability for interaction devices with auxiliary switch	No
suitability for interaction devices with N conductor	Yes
color	blue

Product details

product component with end cap	Yes
product feature attachable arc fault detection device	No
product feature insulated	Yes
product function	
• suitable for compact devices	Yes
• can be cut	Yes
number of devices suitable for fitting	12
type of electrical connection	Pin

Mechanical Design

module width	18 mm
height	10 mm
width	6 mm
length	216 mm
number of modular width units	12
cross-section	10 mm ²
angle of the pin of busbar	45°
Net Weight	34 g

Approvals Certificates

Environment	General Product Approval
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firmations](#)

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[Miscellaneous](#)

General Product Ap- proval	other
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[Miscellaneous](#)

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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 (Catalogs, Brochures,...)

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

Industry Mall (Online ordering system)

<https://mall.industry.siemens.com/mall/en/en/Catalog/product?mlfb=5ST3763>

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

<https://support.industry.siemens.com/cs/ww/en/ps/5ST3763>

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

https://www.automation.siemens.com/bilddb/cax_en.aspx?mlfb=5ST3763

CAX-Online-Generator

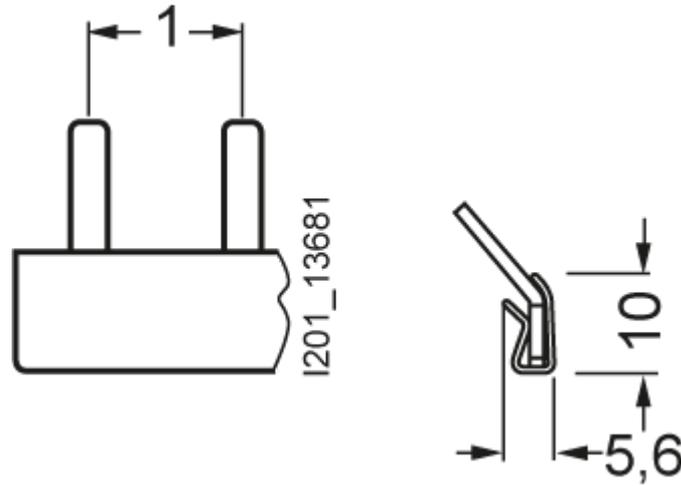
<https://www.siemens.com/cax>

Tender specifications

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

Characteristic curves

https://curves.simaris.siemens.com/curves/<mmp_prod_noCOMP='HAUPT'></mmp_prod_no>



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