










Three-phase current busbar Fork-type terminal version, 1000mm for NEOZED fuse base D01/D02



Model				
product brand name	SENTRON			
product designation	Three-phase-busbar			
design of the product	D01/D02			
busbar design	laminated			
General technical data				
surface processing / tin-plated	No			
Main circuit				
operational current / rated value	120 A			
Product details				
product feature / flexible	Yes			
Mechanical Design				
width	15 mm			
length	1 000 mm			
thickness / of busbar	17 mm			
net weight	562 g			
material / of the busbar	SF-Cu F 24			
General Product Approval				
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### Further information

**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=5SH5320>

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

<https://support.industry.siemens.com/cs/ww/en/ps/5SH5320>

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

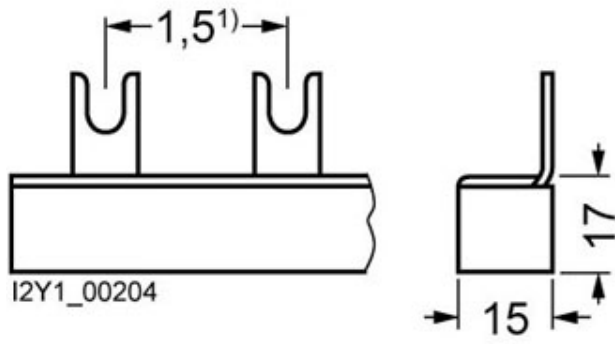
[http://www.automation.siemens.com/bilddb/cax\\_en.aspx?mlfb=5SH5320](http://www.automation.siemens.com/bilddb/cax_en.aspx?mlfb=5SH5320)

**CAX-Online-Generator**

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

**Tender specifications**

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



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



