



NEOZED, fuse base, D02, 1-pole, 63 A, Un AC: 400 V, Un DC: 250 V  
Schellenklemme incoming terminal: saddle terminal outgoing terminal:

Figure similar

Model	
product brand name	SENTRON
product designation	NEOZED fuse bases
design of the product	NEOZED fuse base installation
General technical data	
number of poles	1
size of fuse system according to EN 60269-1	D02
Supply voltage	
operating voltage rated value	400 V
Dissipation	
power loss [W] for rated value of the current at AC in hot operating state per pole	1 W
Main circuit	
operational current rated value	63 A
Product details	
product component cover	Yes
Mechanical Design	
height	59 mm
width	26.8 mm
depth	41 mm
fastening method	DIN rail
Net Weight	91 g
material of D fuse base	porcelain
Approvals Certificates	
Environment	General Product Approval

[Environmental Con-  
firmations](#)

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General Product Ap-  
proval

other



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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=5SG1653>

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

<https://support.industry.siemens.com/cs/ww/en/ps/5SG1653>

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

[https://www.automation.siemens.com/bilddb/cax\\_en.aspx?mlfb=5SG1653](https://www.automation.siemens.com/bilddb/cax_en.aspx?mlfb=5SG1653)

### CAx-Online-Generator

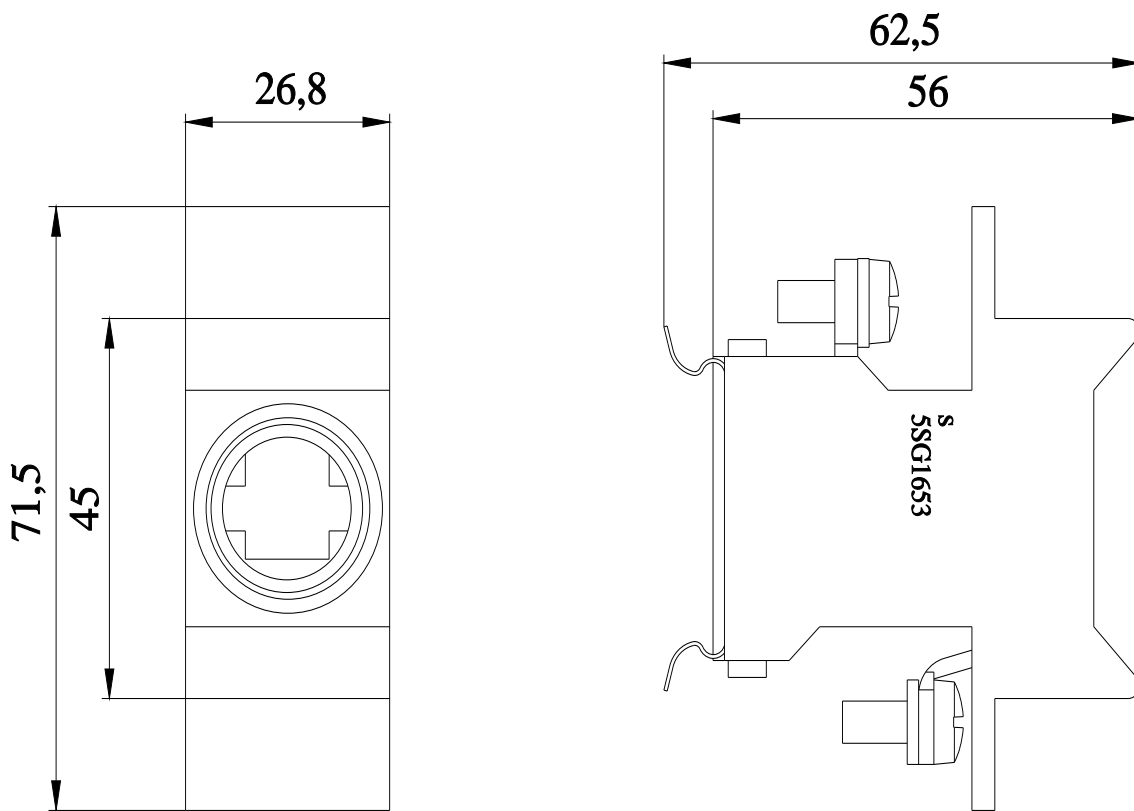
<https://www.siemens.com/cax>

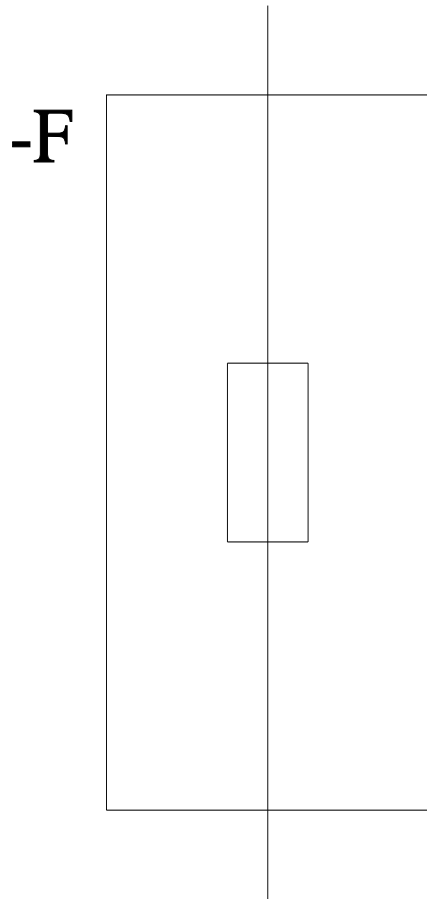
### Tender specifications

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

### Characteristic curves

[https://curves.simaris.siemens.com/curves/<mmp\\_prod\\_noCOMP="HAUPT"></mmp\\_prod\\_no>](https://curves.simaris.siemens.com/curves/<mmp_prod_noCOMP=)





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