

NEOZED FUSE LINK 400V GL, SIZE D01, 16A IN FOLDING BOX



Figure similar

Model		
product brand name		SENTRON
Product variations		Pack of 10
Design of the fuse link		NEOZED fuse links
General technical data		
Size of fuse system / acc. to DIN EN 60269-1		D01
Operating class of the fuse link		gG
circuit-breaker / Design		5SE2
Protection class		
Protection class IP		IP20, with connected conductors
Switching capacity		
Switching capacity current / acc. to IEC 60947-2 / Rated value	kA	50
Dissipation		
Active power loss		
<ul style="list-style-type: none"> <li>for rated value of the current / with AC / in hot operating state / per pole</li> </ul>	W	1.6
Electricity		
rated current I <sub>n</sub> / IEC, DIN/VDE / at 40 Cel	A	15.2
Current / with AC / Rated value	A	16
Appearance		
Color coding of the fuse link		gray
Mechanical Design		

mounting position	Any, preferably vertical
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### Environmental conditions

<b>Ambient temperature</b>		
• minimum	°C	-5
• maximum	°C	40

<b>General Product Approval</b>	<b>Declaration of Conformity</b>	<b>Test Certificates</b>
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ÖVE



GOST



VDE



EG-Konf.

[Special Test Certificate](#)

<b>Test Certificates</b>	<b>other</b>
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[Type Test Certificates/Test Report](#)

[other](#)

[Environmental Confirmations](#)

### Further information

**Information- and Downloadcenter (Catalogs, Brochures,...)**

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

**Industry Mall (Online ordering system)**

<https://eb.automation.siemens.com/mall/en/WW/Catalog/Product/5SE2316>

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

<http://support.automation.siemens.com/WW/view/en/5SE2316/all>

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

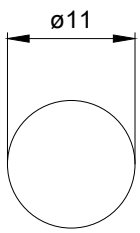
[http://www.automation.siemens.com/bilddb/cax\\_en.aspx?mlfb=5SE2316](http://www.automation.siemens.com/bilddb/cax_en.aspx?mlfb=5SE2316)

**CAX-Online-Generator**

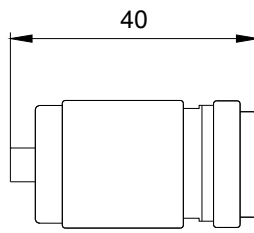
<http://www.siemens.com/cax>

**Tender specifications**

<http://ausschreibungstexte.siemens.com/tiplv>



last modified:



11.03.2015