

PICK-OFF TERM. SECTION 10MM<sup>2</sup> FOR HIGH-CURRENT TERMINALS, WITH 50 MM<sup>2</sup>, FULLY ISOL., ALLOWS A VOLTAGE TAP UP TO A NOM. VOLTAGE OF 1000 V, GRAY

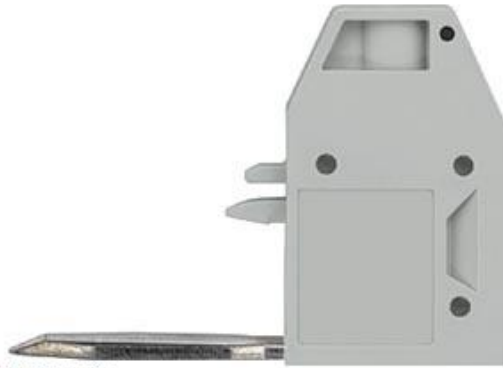


Figure similar

Model		
Design of terminal / Terminal levels internally linked		No
General technical data		
Insulation material		others
Protection class		
Combustibility class acc. to UL 94		others
Main circuit		
Operating current / Rated value	A	57
Appearance		
Color		grey
Product details		
Product component / required / connection plate		No
Number		
Number of terminal levels		1
Number of terminal points / per terminal level		1
Connections		
<b>Connectable conductor cross-section</b>		
<ul style="list-style-type: none"> <li>• finely stranded</li> <li>— with core end processing / maximum</li> </ul>	mm <sup>2</sup>	50
<b>Type of electrical connection</b>		
<ul style="list-style-type: none"> <li>• 1</li> <li>• 2</li> </ul>		screw-type terminal without

Position / of the terminal		others
----------------------------	--	--------

### Mechanical Design

<b>Mounting type</b>		others
Material / of the insulating body		Other

### Environmental conditions

<b>Ambient temperature</b>		
• during operation / minimum	°C	-25
• during operation / maximum	°C	55

### Certificates

<b>General Product Approval</b>	<b>Declaration of Conformity</b>
---------------------------------	----------------------------------



### 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/8WH91200AA00>

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

<http://support.automation.siemens.com/WW/view/en/8WH91200AA00/all>

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

[http://www.automation.siemens.com/bilddb/cax\\_en.aspx?mlfb=8WH91200AA00](http://www.automation.siemens.com/bilddb/cax_en.aspx?mlfb=8WH91200AA00)

**CAX-Online-Generator**

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

**Tender specifications**

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

last modified:

11.03.2015