

N-ISOL. TERMINAL THERMOPLASTIC SCREW  
 TERMINAL BLUE, 10MM, SZ16

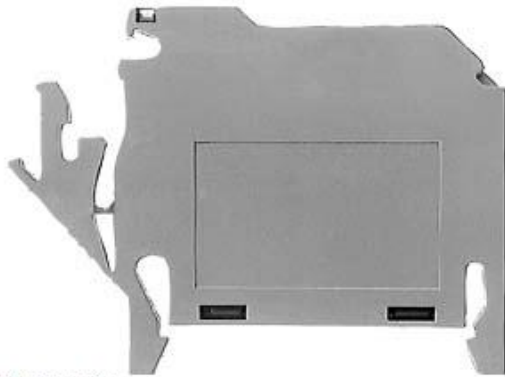


Figure similar

Model		
Busbar design		6x6 mm
General technical data		
Insulation material		thermoplastic
Terminal contact spacing	mm	10
Protection class		
Combustibility class acc. to UL 94		others
Main circuit		
Operating voltage / Rated value	V	500
Operating current / Rated value	A	76
Appearance		
Color		blue
Product details		
Product component / required / connection plate		No
Number		
Number of terminal points		1
Connections		
Connectable conductor cross-section / stranded		
• minimum	mm <sup>2</sup>	16
• maximum	mm <sup>2</sup>	16
Connectable conductor cross-section		
• solid		

— minimum	mm <sup>2</sup>	16
— maximum	mm <sup>2</sup>	16
• finely stranded		
— with core end processing / minimum	mm <sup>2</sup>	16
— with core end processing / maximum	mm <sup>2</sup>	16
— without core end processing / minimum	mm <sup>2</sup>	16
— without core end processing / maximum	mm <sup>2</sup>	16

<b>Type of electrical connection</b>	screw-type terminals
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### Mechanical Design

Height / with lowest-profile installation	mm	35
<b>Length</b>	mm	55
<b>Mounting type</b>		others
Material / of the insulating body		Thermoplast

### General Product Approval

### Test Certificates

### Shipping Approval



[other](#)



### Shipping Approval

other



GL

[Environmental Confirmations](#)

[other](#)

### 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/8WA1604>

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

<http://support.automation.siemens.com/WW/view/en/8WA1604/all>

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

[http://www.automation.siemens.com/bilddb/cax\\_en.aspx?mlfb=8WA1604](http://www.automation.siemens.com/bilddb/cax_en.aspx?mlfb=8WA1604)

#### CAX-Online-Generator

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

#### Tender specifications

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

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11.03.2015