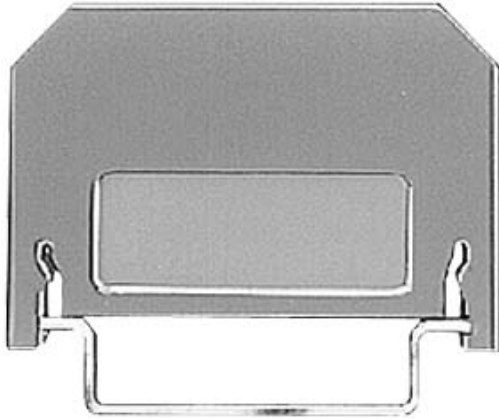


DIODE TERMINAL THERMOPLASTIC SCREW
 TERMINAL ON BOTH ENDS 6MM, SZ 2.5



Model		
Design of terminal / Terminal levels internally linked		No
General technical data		
Component type		diode
Insulation material		others
Terminal contact spacing	mm	6
Protection class		
Combustibility class acc. to UL 94		others
Main circuit		
Operating voltage / Rated value	V	250
Operating current / Rated value	A	1
Appearance		
Color		grey
Product details		
Product component / required / connection plate		No
Number		
Number of terminal levels		1
Number of terminal points / per terminal level		2
Connections		
Connectable conductor cross-section / stranded		
• minimum	mm ²	2.5
• maximum	mm ²	2.5

Connectable conductor cross-section		
• solid		
— minimum	mm ²	2.5
— maximum	mm ²	2.5
• finely stranded		
— with core end processing / minimum	mm ²	2.5
— with core end processing / maximum	mm ²	2.5
— without core end processing / minimum	mm ²	2.5
— without core end processing / maximum	mm ²	2.5
Type of electrical connection		
• 1		screw-type terminal
• 2		screw-type terminal
Position / of the terminal		top

Mechanical Design		
Height / with lowest-profile installation	mm	26
Length	mm	41
Mounting type		DIN rail 35 mm
Material / of the insulating body		Other

Certificates		
Design tested acc. to type of protection / EEx e		No
General Product Approval	Test Certificates	other



[other](#)

[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/8WA10111EF20>

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

<http://support.automation.siemens.com/WW/view/en/8WA10111EF20/all>

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

http://www.automation.siemens.com/bilddb/cax_en.aspx?mlfb=8WA10111EF20

CAX-Online-Generator

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

Tender specifications

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

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11.03.2015