



THROUGH-TYPE TERMINAL THERMOPL. SCREW
TERMINAL ON BOTH ENDS SINGLE TERM. 16MM,
SZ 35

Similar to image

Technical data:

Type of mounting		standard mounting rail 35 mm
Length	mm	53
Height of lowest mounting type	mm	26
Terminal contact spacing	mm	16
Combustibility class acc. to UL 94		V2
Color		beige
Insulation material		thermoplastic
Position / of terminal		lateral
Operating voltage / rated value	V	800
Operating current / rated value	A	125
Product component / required / connection plate		No
Version du bloc de jonction / pontage interne des niveaux de bornes		No
Design tested acc. to type of protection / EEx e		No
Number of terminal levels		1
Nombre de positions de serrage / par niveau de serrage		2
Section de conducteur raccordable		
<ul style="list-style-type: none"> • solid 		

<ul style="list-style-type: none"> • minimum • maximum 	mm ²	35
<ul style="list-style-type: none"> • multibrin • minimum • maximum 	mm ²	35
<ul style="list-style-type: none"> • finely stranded / without wire end processing • minimum • maximum 	mm ²	35
Ambient temperature / during operating		
<ul style="list-style-type: none"> • minimum • maximum 	°C	-25
	°C	55
Conductor cross-section that can be connected / finely stranded / with wire end processing		
<ul style="list-style-type: none"> • minimum • maximum 	mm ²	35
	mm ²	35
Design of the electrical connection		
<ul style="list-style-type: none"> • 1 • 2 		screw-type terminal
		screw-type terminal

Certificates/approvals:

General Product Approval



EG-Konf.

Declaration of Conformity

Shipping Approval



GL



PRS

other

[Environmental Confirmations](#)

Further information:

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

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

Industry Mall (Online ordering system)

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

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

<http://support.automation.siemens.com/WW/view/en/8WA1205/all>

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

http://www.automation.siemens.com/bilddb/cax_en.aspx?mlfb=8WA1205

CAX-Online-Generator

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

last change:

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