

24 VOLT MODULE ACCESSORY FOR: 3VA2 100/160/250



Similar to image

Allgemeine Technische Daten:		
Accessories		Communication and measurement function
Maße und Gewichte		
mounting position		Right switch pocket
Width	mm	29
Height	mm	63
Depth	mm	33
Number of slots		4
Net weight	g	80
Funktionen		
Product function		
• voltage supply of the electronic trip unit		Yes
• data exchange with the electronic trip unit		No
• acquisition of switch position: On, Off, Tripped		No
• Communication with function module		No
• Communication with motor drive		No
• communication with residual current device		No
Versorgung		

Apparent power loss / rated value	V·A	2.4
relative symmetrical tolerance / of the operating range of the control feed voltage	%	20
Consumed current / maximum	A	0.1

Anschlusselemente und Klemmen

Design of the electrical connection at the inputs for supply voltage		screw-type terminals
Conductor cross-section that can be connected - solid - finely stranded / with wire end processing	mm ² mm ²	0.5 ... 1.5 0.5 ... 0.75
Type of connectable conductor cross section / at the digital inputs / for AWG conductors / solid		20 to 16
Tightening torque / with screw-type terminals / minimum	N·m	0.22
Tightening torque / with screw-type terminals / maximum	N·m	0.25

Umgebungsbedingungen

Ambient temperature - during operating - during transport - during storage	°C °C °C	-25 ... +70 -40 ... +80 -40 ... +80
Degree of pollution		3
Overvoltage class		1

Schutzart und Schutzklasse

Operating resource protection class		III according to IEC61558
Protection class IP		20 acc. to IEC60529

Certificates/approvals:

Declaration of Conformity

Further information:

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

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

Industry Mall (Online ordering system)

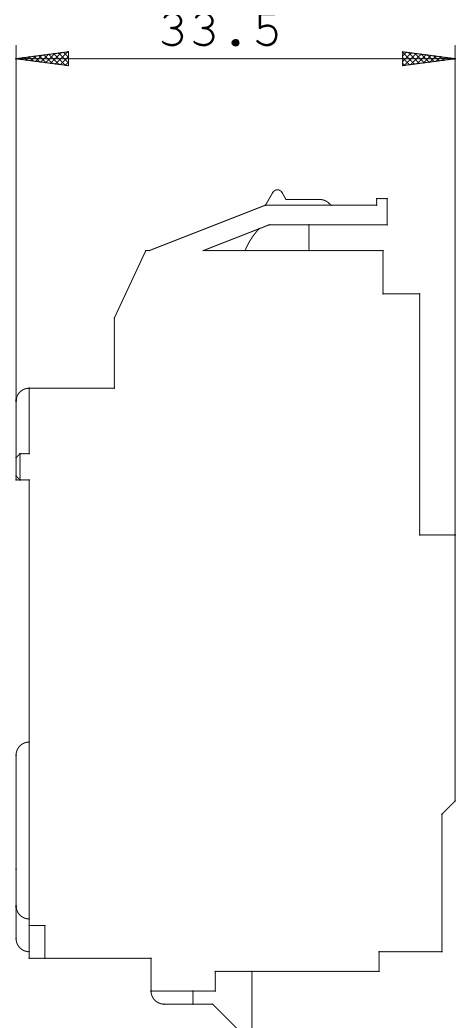
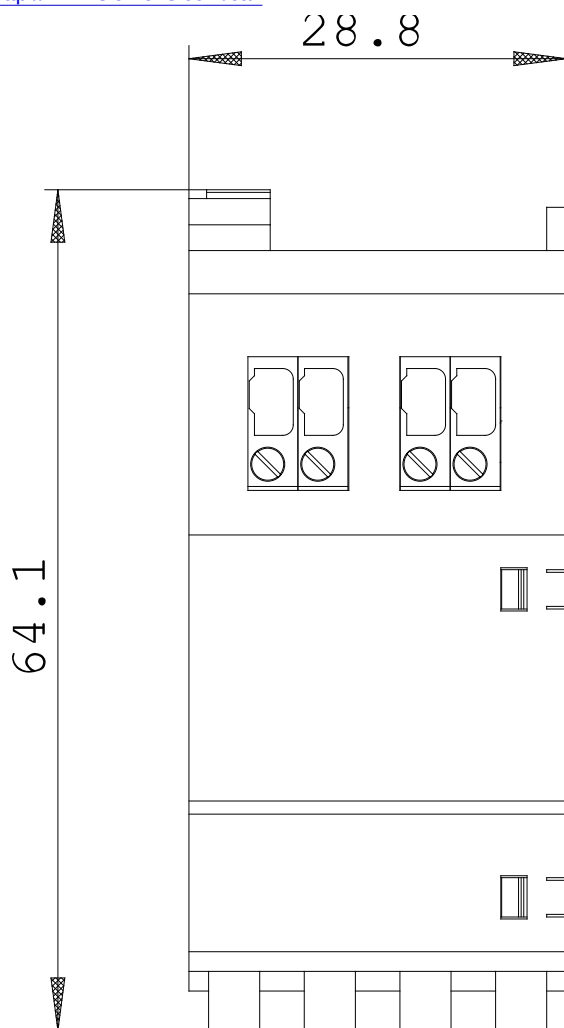
<https://eb.automation.siemens.com/mall/en/WW/Catalog/Product/3VA9187-0TB50>

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

<http://support.automation.siemens.com/WW/view/en/3VA9187-0TB50/all>

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

http://www.automation.siemens.com/bilddb/cax_en.aspx?mlfb=3VA9187-0TB50



last change:

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