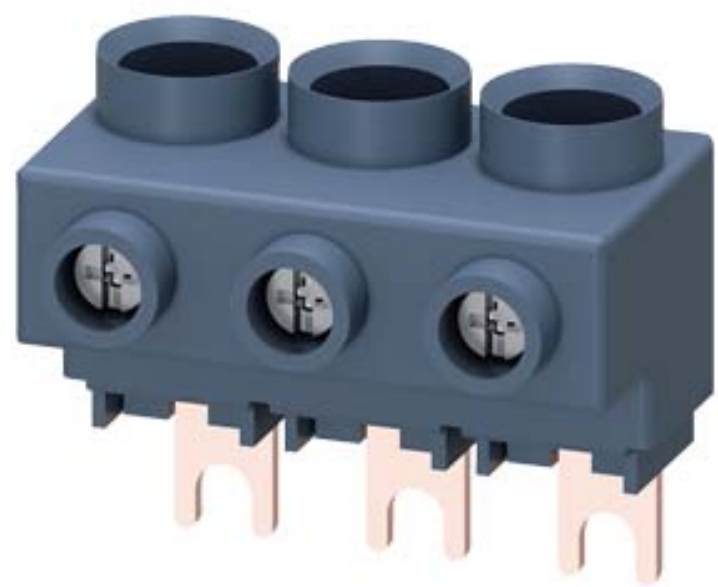


3-phase supply terminal for 3-phase busbar connection
from top Size S00/S0



General technical data:		
Product brand name		SIRIUS
Product designation		Three-phase feeder terminal
Design of the product		from above, size S0/S00
Size of the circuit-breaker		S00, S0
Protection class IP on the front		IP20
Insulation voltage with degree of pollution 3 rated value	V	690
Ambient temperature		
• during storage	°C	-50 ... +80
• during operation	°C	-20 ... +60
Ampacity maximum	A	63
Installation/ mounting/ dimensions:		
Width	mm	44.5
Height	mm	39
Depth	mm	27.2
Connections/ Terminals:		
Type of electrical connection for main current circuit		screw-type terminals

Type of connectable conductor cross-sections

- for main contacts
 - solid
 - stranded
 - finely stranded
 - with core end processing
- at AWG conductors for main contacts

1x (2.5 ... 16 mm²)

1x (2.5 ... 25 mm²)

1x (2.5 ... 16 mm²)

1x (10 ... 4)

Certificates/ approvals:

Certificate of suitability

CE / UL / CSA / CCC

General Product Approval

Declaration of Conformity

Test Certificates



CSA



UL



EG-Konf.

[Type Test
Certificates/Test
Report](#)

[Special Test
Certificate](#)

Shipping Approval



ABS



BUREAU
VERITAS



GL



LRS



PRS



RINA

Shipping Approval

other

Railway



RMRS

[Confirmation](#)



VDE

[Vibration and Shock](#)

Further information

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

<http://www.siemens.com/industrial-controls/catalogs>

Industry Mall (Online ordering system)

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

Cax online generator

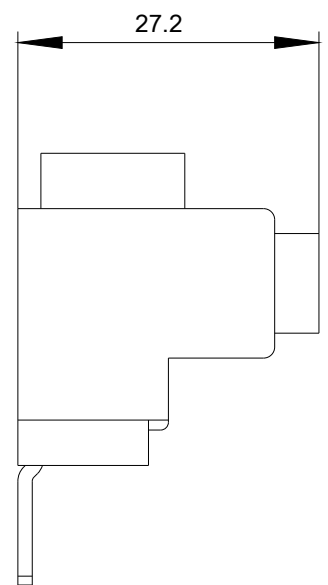
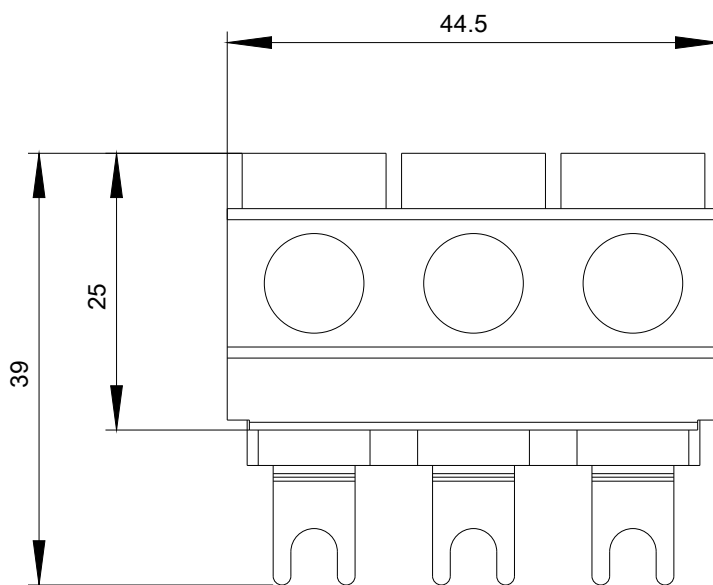
<http://support.automation.siemens.com/WW/CAXorder/default.aspx?lang=en&mlfb=3RV2925-5AB>

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

<https://support.industry.siemens.com/cs/ww/en/ps/3RV2925-5AB>

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

http://www.automation.siemens.com/bilddb/cax_de.aspx?mlfb=3RV2925-5AB&lang=en



last modified:

03/27/2018