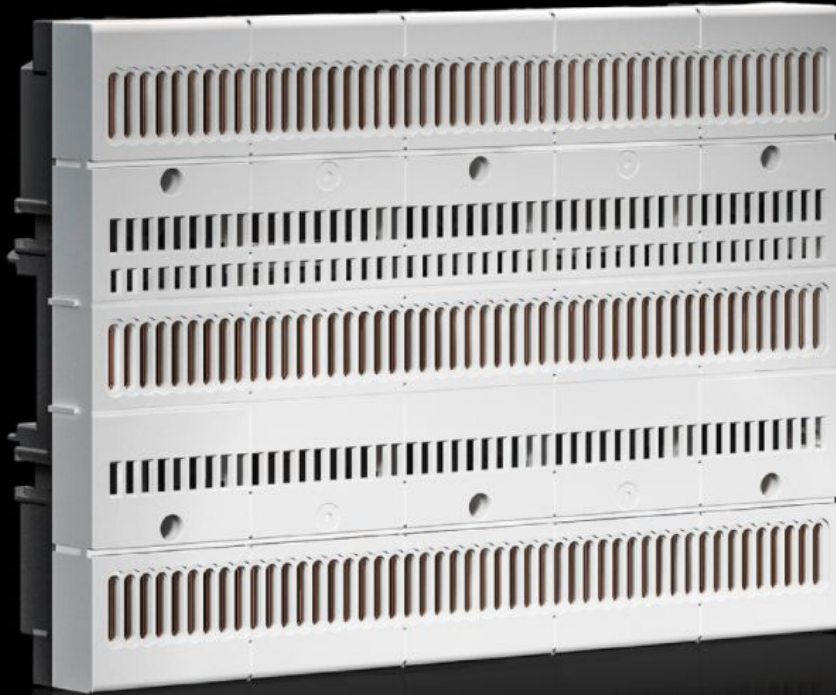


# Rittal – The System.

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## SV 9635.000 Board

State: 23/12/2023 (Source: [rittal.com/com-en](http://rittal.com/com-en))

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# SV 9635.000 - Board RiLine Compact

Board with integral busbars.

## Features

Model No.	SV 9635.000
Function principle	Shock-hazard-protected busbar board for the safe accommodation and contacting of components, thanks to simple plug-in mounting Pre-punched pitch units in the board allow secure, fast positioning of components Reduces wiring work by contacting directly onto the board
Material	Polyamide Polycarbonate E-Cu Fire protection corresponding to UL 94
Colour	RAL 7035
Supply includes	Integral busbars
IP protection category to IEC 60529	IP 20
Rated current max.	125 A
Rated operating voltage	690 V (AC) 600 V (DC)
Rated current (UL)	100 A
Rated operating voltage (max.) UL	600 V (AC) 600 V (DC)
Max. pitch units @ 45 mm	5
Note	The technical data may vary for UL applications
Standards	UL 508 IEC 61 439
Dimensions	Width: 225 mm Height: 160 mm Depth: 45.1 mm

# Features

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For mounting on support rails	Yes
for mounting plate assembly	Yes
Packs of	1 pc(s).
Weight/pack	0.808 kg
Copper weight (kg per piece)	0.302
Customs tariff number	85469010
EAN	4028177817418
ETIM 7.0	EC001900
ECLASS 8.0	27400613

# Approvals

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Approvals	UL + C-UL (listed)
Explanations	Declaration of conformity Declaration of conformity UK