## Rittal - The System.

Faster – better – everywhere.





# SV 9635.000 Board

State: 2025-11-29 (Source: rittal.com/ca-en)



# SV 9635.000 - Board RiLine Compact

Board with integrated busbars.

#### **Features**

Model No.	SV 9635.000
Function principle	Contact-protected busbar board for the safe accommodation and contacting of components, due to simple plug-in mounting Pre-punched pitch units in the board allow secure, fast positioning of components Reduction of wiring effort due to direct contact on the board
Material	Polyamide Polycarbonate E-Cu Fire behavior corresponding to UL 94
Color	RAL 7035
Supply includes	Including integrated busbars
Protection category IP to IEC 60 529	IP 2X
Standards	UL 508 IEC 61 439
Rated current max.	125 A
Rated current (UL)	100 A
Rated operating voltage	690 V (AC) 600 V (DC)
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.
For support rail assembly	Yes
for mounting plate assembly	Yes

© Rittal 2025

### **Features**

3-pole
Width: 225 mm Height: 160 mm Depth: 45.1 mm
1 pc(s).
0.798
0.808
0.302
85469010
4028177817418
EC001900
EC001900
27400613

# Approvals

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

© Rittal 2025 3