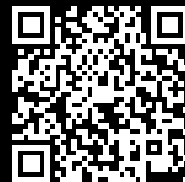


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## SV 9341.050 Busbar support PLS

State: 11/07/2025 (Source: [rittal.com/au-en](http://rittal.com/au-en))

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# SV 9341.050 - Busbar support PLS

For PLS special busbars 800 A/1600 A, 3-pole and 4-pole, suitable for top-mounting.

## Features

Model No.	SV 9341.050
Material	Polyamide Fire protection corresponding to UL 94-V0
Colour	RAL 7035
Rated operating voltage	1000 V, 3~ 1500 V (DC)
Electrical ratings UL (SCCR)	14 kA - 600 V, support spacing 500 mm, PLS 800 busbars 22 kA - 600 V, support spacing 200 mm, PLS 800 busbars 50 kA - 600 V, support spacing 250 mm, PLS 800 busbars, circuit breaker max. 600 A, DIVQ/7 50 kA - 600 V, support spacing 250 mm, PLS 800 busbars, Fuse Class L max. 800 A, JDDZ/7 65 kA - 480 V, support spacing 150 mm, PLS 800 busbars, circuit breaker max. 600 A, DIVQ/7 65 kA - 600 V, support spacing 150 mm, PLS 800 busbars, Fuse Class max. 600 A, JDDZ/7
Note on Model No.	The use of a base tray is required for UL applications UL approval only applies in conjunction with AC application
Top-mounting	Yes
Number of poles	3-pole
To fit busbars	PLS 800
Internal attachment	Yes
Centre-to-centre spacing of busbars	60 mm
Packs of	4 pc(s).
Net weight	0.32
Gross weight	0.361

# Features

Customs tariff number	85469010
EAN	4028177525634
ETIM 9	EC001166
ECLASS 8.0	27400607

# Approvals

Approvals	ABS Lloyds Register of Shipping UL + C-UL (listed)
Explanations	Declaration of conformity Declaration of conformity UK

# Tender text

PLS 800 UL busbar support  
PLS 800 UL busbar support  
3-pole  
Technical specifications  
Bar centre distance: 60 mm  
Busbars: PLS 800 special busbar  
Construction width: 20 mm  
Length: 190 mm  
Note  
The use of the base tray is compulsory for  
UL applications.