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## Connection adaptors – SV 9342.250

Date : May 24, 2016

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# Connection adaptors – SV 9342.250

created : 24.05.2016 on [www.rittal.com/com-en](http://www.rittal.com/com-en)



## Product description

<b>Material:</b>	Cover: ABS Chassis: Polyamide (PA 6.6). Chassis 3439.010: Fibreglass-reinforced, thermoplastic polyester (PBT) Fire protection corresponding to UL 94-V0 Chassis: Polyamide (PA 6.6).
<b>Colour:</b>	RAL 7035
<b>Note:</b>	The technical data may vary for UL applications UL approval only applies in conjunction with AC application The rated operating voltage for DC applications depends on the busbar arrangement in the busbar support 9340.050/9341.050/9342.050.
<b>Packs of:</b>	1 pc(s).
<b>EAN:</b>	4028177503632
<b>Customs tariff number:</b>	85369010
<b>eCl@ss 5.1:</b>	27370302
<b>eCl@ss 7.0:</b>	27370304
<b>ETIM 6.0:</b>	EC001531

## Product features

<b>To fit busbars:</b>	with cross-section height: 5 mm with cross-section height: 10 mm
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<b>Number of poles:</b>	3-pole
<b>For bar systems with centre-to-centre spacing:</b>	60 mm
<b>Dimensions:</b>	Width: 90 mm Height: 210 mm
<b>Rated operating voltage:</b>	690 V, 3~
<b>Clamping area for laminated copper bars:</b>	Width: 18.5 mm Height: 15.5 mm
<b>Connection for round conductor cross-sections:</b>	fine wire with wire end ferrule: 35 mm <sup>2</sup> - 120 mm <sup>2</sup> multi-wire: 35 mm <sup>2</sup> - 120 mm <sup>2</sup>
<b>Rated current (max.):</b>	250 A
<b>Cable outlet:</b>	Top/bottom
<b>Weight/pack:</b>	0.78 kg



## Approvals

**Approvals:**  [C-UL \(EN\)](#)  
 [UR + C-UR \(EN\)](#)

**Declarations:**  [Declaration of conformity \(EN, DE\)](#)  
 [Manufacturer's declaration \(DE\)](#)

## Downloads

**Data sheets:**  [Technical details](#)  
EN

**Documentation:**  [Instructions \(EN, DE\)](#)  
 [Safety instructions \(DE, EN, FI, FR, NL, IT, PL, PT, SE, RU, ES, HU, SK\)](#)

**CAD drawings:** Request