
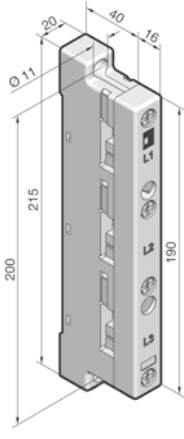
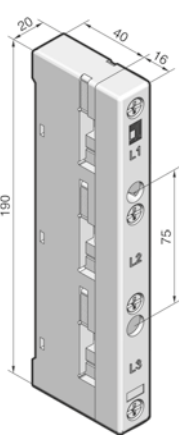
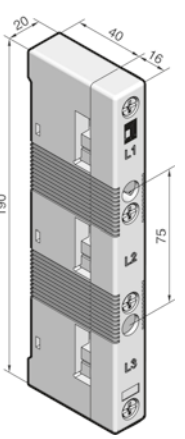
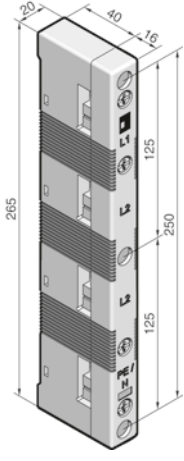




Power distribution

RiLine busbar systems (60 mm)

Flat copper bar systems

up to 800 A

<p>Technical information for the calculation of rated currents to DIN 43 671, see chapter 2-102, page 1/2</p> <p>Note: – UL approval only applies in conjunction with AC application</p> <p>Approvals:  US LISTED E191125</p>									
Number of poles		3-pole						4-pole	
Bar centre distance mm		60						60	
Rated operating voltage		IEC		1000 V AC		1000 V AC		1000 V AC	
		UL		–		–		1500 V DC	
For busbars mm		12 x 5/10 ¹⁾		■		■		–	
		15 x 5 – 25 x 10, 30 x 5		■		■		■	
		30 x 10		■		■		■	
For application		IEC		IEC		IEC/UL		IEC/UL	
Model No. SV		9340.010		9340.000		9340.050²⁾ 		9340.004²⁾ 	
Assembly data for applications to IEC (EN)/UL									
Tightening torque Nm									
– Assembly screw									
M5 x 16		5		5		5		–	
M5 x 25		–		–		–		5	
M6 x 25		–		–		–		–	
– Cover attachment		3		3		3		3	

¹⁾ If 12 x 5/10 mm busbars are used, the spacer SV 9340.090 is additionally required

²⁾ The use of a base tray is required for UL applications