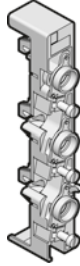
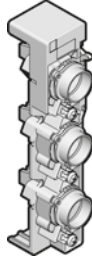
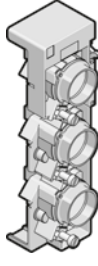
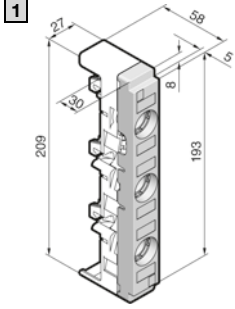
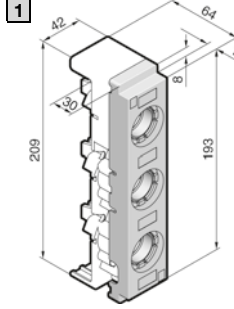
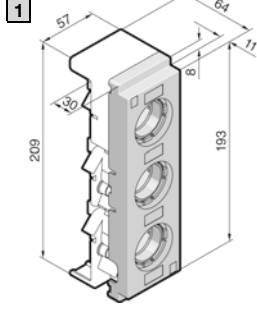
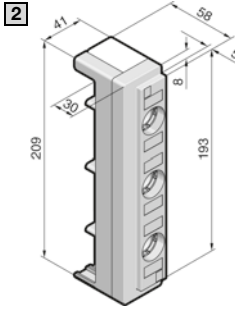
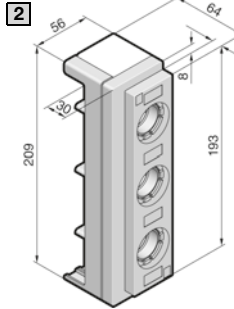
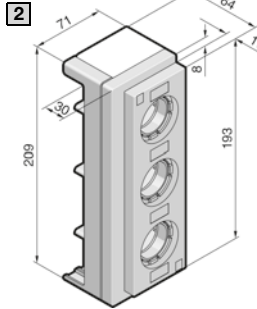


Power distribution

RiLine fuse elements

Bus-mounting fuse bases

Standard version

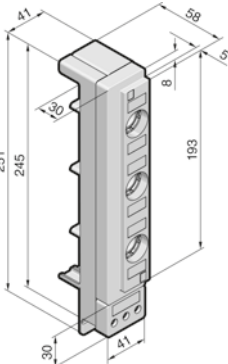
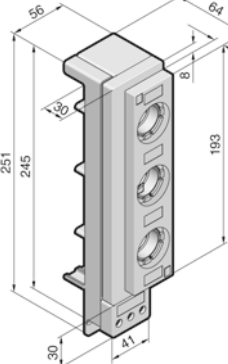
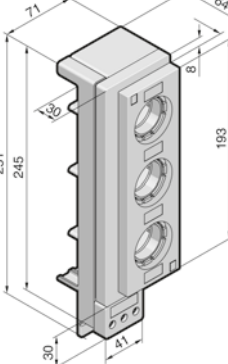
<p>3-pole, for 60 mm bar systems</p> <p>Note:</p> <ul style="list-style-type: none"> - For the use of fuse inserts to EN 60 269-3 (DIN VDE 0636-301). - Load factor, see chapter 2-101, page 4 - Current carrying capacity of connection cables, see chapter 2-101, page 5 - Use of semi-conductor fuses, see chapter 2-101, page 6 			
			
			
Fuse inserts	D 02-E 18 (adaptor sleeve)	D II-E 27 (adaptor screw)	D III-E 33 (adaptor screw)
Rated current max.	63 A	25 A	63 A
Rated operating voltage	400 V AC	500 V AC	690 V AC
	400 V DC	500 V DC	690 V DC
Model No. SV	3418.010	3427.010	3433.010

Assembly data for applications to IEC (EN)			
Tightening torque Nm - Terminal screw	4	2.5	4
Type of connection	Box terminal	Box terminal	Box terminal
Conductor connection Cu mm ²	f with wire end ferrule	1.5 – 25	1.5 – 25
	re/rm	1.5 – 25	1.5 – 25

Accessories			
	Model No. SV		
1 Contact hazard protection cover	3418.020	3427.020	3433.020
2 Connection space extender, side	3418.030	3427.030	3433.030
Side cover	3093.010	3093.020	3093.020

Bus-mounting fuse bases

Easy Connect version

<p>3-pole, for 60 mm bar systems</p> <p>Note:</p> <ul style="list-style-type: none"> – For the use of fuse inserts to EN 60 269-3 (DIN VDE 0636-301). – Load factor, see chapter 2-101, page 4 – Current carrying capacity of connection cables, see chapter 2-101, page 5 – Use of semi-conductor fuses, see chapter 2-101, page 6 			
Fuse inserts	D 02-E 18 (adaptor sleeve)	D II-E 27 (adaptor screw)	D III-E 33 (adaptor screw)
Rated current max.	63 A	25 A	63 A
Rated operating voltage	400 V AC	500 V AC	690 V AC
	400 V DC	500 V DC	690 V DC
Pre-configured element ready for connection including cover plate, contact hazard protection and exterior connection clamps	■	■	■
Model No. SV	3418.040	3427.040	3433.040
Assembly data for applications to IEC (EN)			
Tightening torque Nm – Terminal screw	2.5	2.5	2.5
Type of connection	Box terminal	Box terminal	Box terminal
Conductor connection Cu mm ²	f with wire end ferrule	1.5 – 16	1.5 – 16
	re/rm	1.5 – 16	1.5 – 16

Power distribution

RiLine fuse elements

Bus-mounting fuse base D-Switch

3-pole, for 60 mm bar systems		
<p>Note:</p> <ul style="list-style-type: none"> – For the use of fuse inserts to EN 60 269-3 (DIN VDE 0636-301). – When using 10 x 38 mm fuses, the reducing retaining springs supplied must be used – Load factor, see chapter 2-101, page 4 – Current carrying capacity of connection cables, see chapter 2-101, page 5 – Use of semi-conductor fuses, see chapter 2-101, page 6 		
Fuse insert	D 01 (with retaining spring) ¹⁾ D 02 (with Neozed adaptor sleeve) 10 x 38 mm (with retaining spring)	
Rated operating current max.	63 A	
Rated operating voltage	400 V AC	
Rated short-circuit breaking capacity	50 kA	
Pollution degree	3	
Overvoltage category	IV	
Min. voltage, indicator light	100 – 400 V AC	
Switching category	AC-22B	
Contact hazard protection	IP 20	
Fuse monitoring display	LED "off" = operational LED "flashing" = error message	
Model No. SV	9340.950	
Assembly data for applications to IEC (EN)		
Tightening torque Nm Terminal screw	4	
Conductor connection ²⁾ Cu mm ²	f with wire end ferrule	1.5 – 25
	re/rm	1.5 – 25

¹⁾ Use of D 01 fuses optionally possible with adaptor sleeve for D 02 base/plinths

²⁾ Additional, integral cable routing for conductors up to 6 mm²