RiLine accessories

Contact hazard protection

System components

Material:

- Thermally modified hard PVC
- Fire protection corresponding to UL 94-V0

Colour:

RAL 7035

Detailed drawings: Available on the Internet.

			3-pole			4-pole		
For RiLine60 busbar systems			Flat bars	PLS 800	PLS 1600	Flat bars	30 x 10 PLUS	PLS 1600 PLUS
1 Base tray								
Length (L) mm	Packs of	Approv- als	Model No. SV		Model No. SV			
500	2	(h)	9340.100	9341.100	9342.100	-	-	_
700	2	(h)	9340.110	9341.110	9342.110	-	_	_
900	2	(h)	9340.120	9341.120	9342.120	-	_	_
1100	2	(h)	9340.130	9341.130	9342.130	9340.134	9342.134	9342.134
2400	1	-	9340.170	9341.170	9342.170	-	-	_
1 Base tray infill	•					=		_
100	2	(JL)	9340.140	9341.140	9342.140	-	-	_
2 Cover section								
700	2	(JL)	9340.200	9340.200	9340.200	_	_	_
1100	2	(h)	9340.210	9340.210	9340.210	9340.214	9340.214	9340.214

1	Base	tray
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For rear contact hazard protection of the flat bar assembly

1 Base tray infill

For rear contact hazard protection when connecting the busbars from enclosure to enclosure.

Supply includes: Assembly parts.





Support panel

for cover section

To prevent side access to the cover section. The support panel also provides additional stability. Recommended mounting distance ≤ 500 mm.

Material:

- Polyamide (PA 6.6).
- Fire protection corresponding to UL 94-V0

For system assembly	Approvals	Packs of	Model No. SV
3-pole	(h)	5	9340.220
4-pole	(h)	5	9340.224

2 Cover section

May be cut to length as required;

for clip-on mounting to the base tray.

If the cover section is loaded from the front, the support panel is needed for

Detailed drawings:

Available on the Internet.



Cross member

for RiLine60 busbar connections, 3-pole

To comply with the clearances required for "feeder circuits" under UL 508. For flat bar systems with 60 mm bar centre distance and PLS 800/1600.

Material:

- Polyamide (PA 6.6).Fire protection corresponding to UL 94-V0

Colour: RAL 7035

Supply includes:

2 pieces for one busbar connection

Length mm	Approvals	Packs of	Model No. SV
160	(4)	2	9340.230



Also required:

Support panel SV 9340.220 (2 pieces), see page 315.

Detailed drawings:

Available on the Internet.

