



**Busbar system** Page 212 **Connection adaptors** Page 216 **Fuse elements** Page 236 **Allocation of switchgear** Page 231

**Material:**

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

**Note:**

- The technical data may vary for UL applications

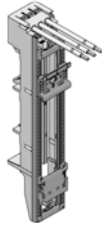
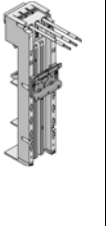
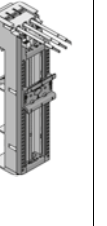
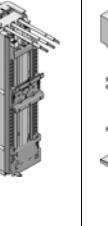
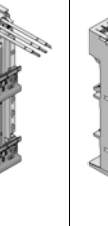
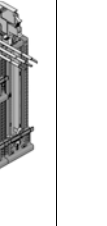
**Technical details:**

Available on the Internet

**Colour:**

- Chassis: RAL 7035

## Rated current max. 16 – 25 A, with connection cables

								
Rated current max. A	Packs of	16	25	25	25	25	25	Page
Rated operating voltage V, ~		690, 3~	690, 3~	690, 3~	690, 3~	690, 3~	690, 3~	
Number of poles		3-pole	3-pole	3-pole	3-pole	3-pole	3-pole	
Connection cables, design		AWG 12	AWG 12	AWG 12	AWG 12	AWG 12	AWG 12	
Connection cables, length mm		165	130	130	130	130	130	
With support frame mm		45 x 237	-	45 x 170	45 x 170	-	45 x 170	
With support frame support		■	-	-	-	-	-	
With PinBlock		■	-	-	■	-	-	
With insert strips		-	-	-	-	-	-	
Support rails Qty/height mm		1 / 10	1 / 10	1 / 10	1 / 10	2 / 10	3 / 10	
Support rail version		TS 45D	TS 45C	TS 45C	TS 45C	TS 45D	TS 45D TS 45D-V	
Width mm		45	45	45	45	45	90	
Height mm		272	208	208	208	208	208	
Approvals		-	UL	UL	UL	-	-	
For bar systems with centre-to-centre spacing mm		60	60	60	60	60	60	
For bar thickness mm		5/10	5/10	5/10	5/10	5/10	5/10	
<b>Model No.</b>	1 pc(s).	<b>9340.760</b>	<b>9340.310</b>	<b>9340.340</b>	<b>9340.370</b>	<b>9340.320</b>	<b>9340.400</b>	
<b>Accessories</b>								
Connection pin	20 pc(s).	9340.280	9340.280	9340.280	9340.280	9340.280	-	260
Insert strip	2 pc(s).	9340.290	9340.290	9340.290	9340.290	9340.290	-	259
Support rails		from page	from page	from page	from page	from page	from page	259
OM supports		see page	see page	see page	see page	see page	-	225
PinBlock	5 pc(s).	-	-	9342.800	-	-	9342.800	260