



## Busbar system Cat. 34, page 212

### Material:

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

### Colour:

- Chassis: RAL 7035

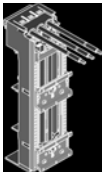
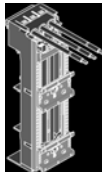
### Note:

- The technical data may vary for UL applications

### Further technical information:

- Available on the Internet

## Rated current max. 16 – 32 A, with connection cables

				
Rated current max. A	Packs of	16	32	Cat. 34, page
Rated operating voltage V, ~		690, 3~	690, 3~	
Number of poles		3-pole	3-pole	
Connection cables, design		AWG 12	AWG 10	
Connection cables, length mm		165	165	
With support frame mm		45 x 170	45 x 170	
Support rails Qty/height mm		2 / 10	2 / 10	
Support rail version		TS 45D TS 45D-V	TS 45D TS 45D-V	
Width mm		45	45	
Height mm		208	208	
For bar systems with centre-to-centre spacing mm		60	60	
For bar thickness mm		5 10	5 10	
<b>Model No.</b>	1 pc(s).	<b>9340.780</b>	<b>9340.790</b>	
<b>Accessories</b>				
Connection pin	20 pc(s).	9340.280	9340.280	260
Insert strip	2 pc(s).	9340.290	9340.290	259
Support rails 35 x 10 mm		see page	see page	259
OM supports		see page	see page	225
PinBlock	5 pc(s).	9342.800	9342.800	260