

# Power distribution

## RiLine busbar systems (60 mm)

### OM adaptors with connection cables

Rated current max. 16 – 32 A Productivity brochure, page 75

3-pole, for 60 mm bar systems			
<b>Note:</b> – Maximum continuous operating temperature of the adaptor's connection cables: 105°C			
Width (B) mm		45	45
Rated current max.	IEC	16 A	32 A
	UL	–	–
Rated operating voltage	IEC	690 V AC	690 V AC
	UL	–	–
Connection cables <sup>1)</sup> (Length mm)		AWG 12 (165)	AWG 10 (165)
Support rail version <sup>2)</sup>		TS 45D, TS 45D-V	TS 45D, TS 45D-V
Support rail height mm		10	10
<b>Model No. SV</b>		<b>9340.780</b>	<b>9340.790</b>

<sup>1)</sup> AWG = American Wire Gauges · AWG 12 = 3.31 mm<sup>2</sup> ± 4 mm<sup>2</sup> · AWG 10 = 5.26 mm<sup>2</sup> ± 6 mm<sup>2</sup>

<sup>2)</sup> TS XXD without anti-slip guard · TS XXD-V without anti-slip guard, for variable positioning on the support frame (support rail latch is secured from behind with the support frame loosened)