

T-connector kits

for RiLine60 busbar systems

For connecting horizontal main busbar systems to vertical distribution busbar systems.

Material:

E-Cu

Supply includes:

Assembly parts.



Also required:

Distribution busbars, see page 352.



Main busbar system	Distribution busbar system	3-pole	4-pole	Packs of	Model No. SV
Behind the compartment					
PLS 1600	Cu 30 x 10/5 mm	■	–	1 set	9675.130
Cu 30 x 10/5 mm	Cu 30 x 10/5 mm	■	–	1 set	9675.133
PLS 1600	PLS 1600	■	–	1 set	9675.136
PLS 1600	Cu 30 x 10/5 mm	–	■	1 set	9675.140
Cu 30 x 10/5 mm	Cu 30 x 10/5 mm	–	■	1 set	9675.143
PLS 1600	PLS 1600	–	■	1 set	9675.146
Inside the compartment					
PLS 1600/Cu 30 x 10/5 mm	Cu 30 x 10/5 mm	■	–	1 set	9675.153¹⁾
PLS 1600	PLS 1600	■	–	1 set	9675.156¹⁾
PLS 1600/Cu 30 x 10/5 mm	Cu 30 x 10/5 mm	–	■	1 set	9675.163¹⁾
PLS 1600	PLS 1600	–	■	1 set	9675.166¹⁾

¹⁾ Only suitable for enclosure depth 600 mm.

Spacer rolls

for Maxi-PLS busbars and flat copper bars

For use as a universal spacer.

Height: 20 mm, hole diameter: 13 mm

Material:

E-Cu

Diameter (D) mm	For connecting						Packs of	Model No. SV
	Cu bar – Cu bar		Maxi-PLS – Cu bar		Flat-PLS – Cu bar			
	Cross-section size mm ²	Max. rated current A	Contact area mm ²	Max. rated current A	Contact area mm ²	Max. rated current A		
30	550	1100	360	800	380	850	4	9676.503
40	1100	2200	780	1600	670	1400	4	9676.504
50	1800	3400	1380	2800	990	2000	4	9676.505

