

# Ri4Power accessories

## Rail system



### System attachments

#### for RiLine60 main busbar system

System attachment with threaded holes M5 and M6 on a 50 mm pitch pattern for rear assembly of a RiLine60 main busbar system.

For locating into the TS frame.

#### Material:

Sheet steel, zinc-plated, passivated

#### Supply includes:

Assembly parts.

#### Note:

RiLine60 busbar systems, see page 275.

For enclosure width mm	Width mm	Height mm	Packs of	Model No. SV
300	238.5	362	1	<b>9674.003</b>
400	338.5	362	1	<b>9674.004</b>
600	538.5	362	1	<b>9674.006</b>
800	738.5	362	1	<b>9674.008</b>



### Distribution busbars

#### Material:

E-Cu

Prepared for the connection of T-connector kits.

#### Flat bar Cu 30 x 10 mm

For distribution busbar systems behind the compartment	For distribution busbar system in the compartment (indoors)	Packs of	Length mm	Model No. SV
For enclosure height mm				
1800	–	1	1210	<b>9675.218</b>
2000	–	1	1410	<b>9675.210</b>
2200	1800 <sup>1)</sup>	1	1610	<b>9675.212</b>
–	2000 <sup>1)</sup>	1	1810	<b>9675.220</b>

<sup>1)</sup> Also suitable as a vertical busbar for PE/PEN/N.

#### PLS 1600

For distribution busbar systems behind the compartment	For distribution busbar system in the compartment (indoors)	Packs of	Length mm	Model No. SV
For enclosure height mm				
1800	–	1	1150	<b>9675.238</b>
2000	–	1	1350	<b>9675.230</b>
2200	1800 <sup>1)</sup>	1	1550	<b>9675.232</b>
–	2000 <sup>1)</sup>	1	1750	<b>9675.240</b>
–	2200 <sup>1)</sup>	1	1950	<b>9675.242</b>

<sup>1)</sup> Also suitable as a vertical busbar for PE/PEN/N.