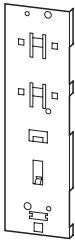
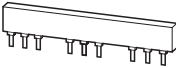
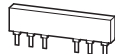

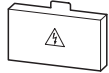
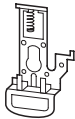



System PKZ2 Motor Protectors Accessories

	Type	Price
	Article No.	see price list
<p>Clip plate</p>  <p>Plate onto which the PKZ2/ZM-... motor protector and S-PKZ2 high capacity magnetic contactor are mounted as a unit.</p>	C-PKZ2 052710	<p>Snaps onto one 15 mm high or two 10 mm high DIN rail(s) conforming to EN 50 022-35. Can alternatively be panel mounted using M4 screws.</p> <p>Can also be mounted on AD busbar adapters (→ page 08/042)</p>
<p>Three-phase feeder bus connector</p> <p>Reduces mounting space and wiring time by eliminating daisy-chain wiring. Can be joined to accommodate more units. Finger-safe construction.</p>		
 <p>For wiring three PKZ2 motor protectors. Space is provided for either two auxiliary contacts or two voltage trips.</p>	B3.1/3-PKZ2 033940	222 mm wide. Can be joined to feed additional PKZ2/ZM. Max. rating: 100 A
 <p>For wiring two PKZ2 motor protectors. Space is provided for either one auxiliary contact or one voltage trip.</p>	B3.1/2-PKZ2 063969	140 mm wide. Can be joined to feed additional PKZ2/ZM. Max. rating: 85 A
<p>Incoming supply terminal</p>  <p>Terminal used to feed bus connectors. Accepts AWG 14 - 0, Cu only.</p>	BK50/3-PKZ2 033941	For connecting larger cable cross sections to feed bus connectors. Finger-safe design is maintained and protects against shock hazards.
<p>Cover for unused terminals</p>  <p>Protection against accidental contact of unused terminals on the bus connector.</p>	H-B3-PKZ2 063968	The feeder bus connector must have a latching provision to secure the cover.
<p>Padlocking feature</p>  <p>For padlocking the motor protector in the OFF position when the panel door is open.</p>	SVB-PKZ2 050337	Accepts up to three padlocks; hasp thickness 5 - 8 mm. Suitable for 1/4" padlocks.
<p>Coding pins</p>  <p>Uses binary coding to match the motor protector with a trip module.</p>	CS-PKZ2 055083	Coding pins prevent switching of the motor protector if an incorrect trip module is inserted.