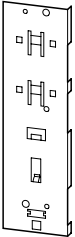
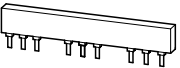


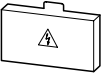
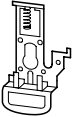



For use with	Part no. Article no.	Price see price list	Std. pack
<b>Clip plate</b>			
For optional snap fitting and M4 screw fixing of circuit-breaker with (high-capacity) contact module or current limiter			
Can be used with AD busbar adapter	<b>C-PKZ2</b> 052710		2 off Can be used with AD busbar Can be snap fitted to one IEC/EN 60715 top-hat rail, height 15 mm, or two top-hat rails, greater than 10 mm
			
<b>Three-phase commoning link</b>			
For wiring 3 PKZ2s, space is provided for either 2 auxiliary contacts or 2 voltage releases	<b>B3.1/3-PKZ2</b> 033940		5 off
			
For wiring of 2 PKZ2s, space is provided for either 1 auxiliary contact or 1 voltage release	<b>B3.1/2-PKZ2</b> 063969		5 off
			
<b>Incoming terminal</b>			
For three-phase commoning link, protected against accidental contact $U_e = 690 \text{ V}$ , $I_n = 120 \text{ A}$			
–	<b>BK50/3-PKZ2</b> 033941		2 off For connection of: max. $1 \times 50 \text{ mm}^2$ or $2 \times 35 \text{ mm}^2$ ; above one another min. $1 \times 1 \text{ mm}^2$ or $2 \times 1 \text{ mm}^2$
			
<b>Shroud for unused terminals</b>			
Protection against direct contact. To cover unused terminals on three-phase commoning link			
–	<b>H-B3-PKZ2</b> 063968		10 off Snap-fitting option must be available on the three-phase commoning link
			
<b>Padlocking feature</b>			
For locking rear mounting circuit-breakers in the OFF position when the panel door is open.			
–	<b>SVB-PKZ2</b> 050337		5 off Suitable for 3 padlocks with 5 – 8 mm hasp thickness
			
<b>Coding pins</b>			
For coding the trip block to match the PKZ2(4) basic unit Coding in binary			
–	<b>CS-PKZ2</b> 055083		1 off
			
<b>Documentation</b>			
PKZM2 motor-protective circuit-breakers, overload monitoring of EEx e	German/English	<b>AWB1210-1485D/GB</b> 266166	1 off