


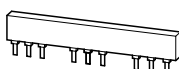


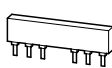






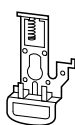







	For use with	Part no. Article no.	Price See price list	Std. pack	Notes
Clip plate					
For optional snap-on and M4 screw fixing for circuit-breakers with (high-power) contact module or current limiter					
	Can be used with busbar adapter	C-PKZ2 052710		2 Off  	Can be snap-fitted to one IEC/EN 60715 top-hat rails with 15 mm height or two top-hat rails exceeding 10 mm height UL/CSA certification not required
Three-phase commoning links					
	For wiring 3 PKZ2s, space is provided for either 2 auxiliary contacts or 2 voltage releases	B3.1/3-PKZ2¹⁾ 033940		5 Off  	Can be extended to several PKZ2s by rotated mounting, protected against accidental contact $U_e = 690 \text{ V}$, $I_u = 120 \text{ A}$, short-circuit proof
	For wiring of 2 PKZ2, space is provided for either 1 auxiliary contact or 1 shunt release	B3.1/2-PKZ2¹⁾ 063969		5 Off  	
Supply terminal					
For three-phase commoning link, protected against accidental contact $U_e = 690 \text{ V}$, $I_u = 120 \text{ A}$					
	–	BK50/3-PKZ2²⁾ 033941		2 Off  	For connection of: max. 1 x 50 mm ² or 2 x 35 mm ² above one another; min. 1 x 1 mm ² or 2 x 1 mm ²
Shroud for unused terminals					
Protection against direct contact. To cover unused terminals on three-phase commoning link					
	–	H-B3-PKZ2 063968		10 Off	Snap-fitting option must be available on the three-phase commoning link
Padlocking feature					
For locking the circuit-breaker in the 0 position when the control panel door is open (rear-mounting type)					
	–	SVB-PKZ2¹⁾ 050337		5 Off  	Suitable for 3 padlocks with 5 – 8 mm hasp thickness
Coding pins					
For coding (in dual coding system) the devices assigned from trip block to PKZ2(4) basic device					
	–	CS-PKZ2³⁾ 055083		1 Off  	–
Documentation					
PKZM2 motor-protective circuit breakers, overload monitoring of EEx e motors					
	German/English	AWB1210-1485D/GB 266166		1 Off	–

Information relevant for export to North America



1) Product Standards UL File No. UL CCN CSA File No. CSA Class No. NA Certification		2) Product Standards UL File No. UL CCN CSA File No. CSA Class No. NA Certification		3) Product Standards UL File No. UL CCN CSA File No. NA Certification	
UL 508; CSA-C22.2 No. 14; IEC60947-4-1; CE marking E36332 NLRV 12528 3211-05 UL Listed, CSA certified		UL 508; CSA-C22.2 No. 14; IEC60947-4-1; CE marking E36332 NLRV 98494 3211-06 UL Listed, CSA certified		UL 508; CSA-C22.2 No. 14; IEC60947-4-1; CE marking E36332 NLRV On request UL Listed, CSA certified	