



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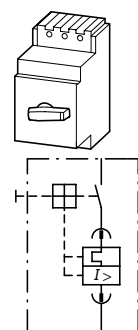
Max. motor rating					Rated uninterrupted current I_u	Setting range	
AC-3						Overload releases	Short-circuit releases
220 V	380 V	440 V	500 V	660 V	A	I_r	I_m
230 V	400 V			690 V			
240 V	415 V						
P	P	P	P	P	A		
kW	kW	kW	kW	kW			

Motor-protective circuit-breakers, Type "1" and Type "2" coordination

0.09	0.12	0.18	0.25	0.25	0.6	0.4...0.6	5...8
0.12	0.25	0.25	0.37	0.55	1	0.6...1	8...14
0.25	0.55	0.55	0.75	1.1	1.6	1...1.6	14...22
0.37	0.75	1.1	1.1	1.5	2.4	1.6...2.4	20...35
0.75	1.5	1.5	2.2	3	4	2.4...4	35...55
1.1	2.2	3	3	4	6	4...6	50...80
2.2	4	4	5.5	7.5	10	6...10	80...140
4	7.5	9	9	12.5	16	10...16	130...220
5.5	12.5	12.5	15	22	25	16...25	200...350
7.5	15	17.5	22	22	32	24...32	275...425
11	20	22	24	30	40	32...40	350...500

Circuit-breakers

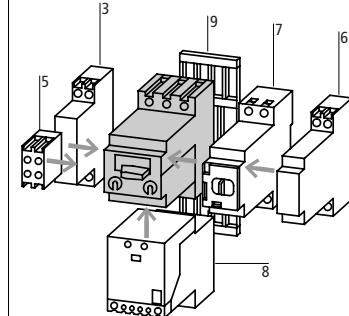
For protection of cables and conductors							
-	-	-	-	-	10	6...10	50...80
-	-	-	-	-	16	10...16	80...140
-	-	-	-	-	25	16...25	130...210
-	-	-	-	-	32	24...32	160...280
-	-	-	-	-	40	32...40	200...350



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PKZ2

Part no. Article no.	Price see price list	Std. pack	Notes	Notes																				
PKZ2/ZM-0,6 021859		1 off	Single-phasing sensitivity to IEC/EN 60947-4-1	 <table border="1"> <thead> <tr> <th>Accessories</th> <th>Page</th> </tr> </thead> <tbody> <tr> <td>3 Standard auxiliary contact</td> <td>→ 8/35</td> </tr> <tr> <td>5 Trip-indicating auxiliary contact</td> <td>→ 8/35</td> </tr> <tr> <td>6 Shunt release, undervoltage release</td> <td>→ 8/37</td> </tr> <tr> <td>7 Remote operators</td> <td>→ 8/39</td> </tr> <tr> <td>8 Contact module, high-capacity contact module, current limiter</td> <td>→ 8/41</td> </tr> <tr> <td>9 Clip plate</td> <td>→ 8/44</td> </tr> <tr> <td>Additional accessories</td> <td>→ 8/33</td> </tr> <tr> <td>Rated ultimate short-circuit breaking capacity</td> <td>→ Technical data</td> </tr> <tr> <td>Manual</td> <td>→ 8/44</td> </tr> </tbody> </table>	Accessories	Page	3 Standard auxiliary contact	→ 8/35	5 Trip-indicating auxiliary contact	→ 8/35	6 Shunt release, undervoltage release	→ 8/37	7 Remote operators	→ 8/39	8 Contact module, high-capacity contact module, current limiter	→ 8/41	9 Clip plate	→ 8/44	Additional accessories	→ 8/33	Rated ultimate short-circuit breaking capacity	→ Technical data	Manual	→ 8/44
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PKZ2/ZM-1 026605			Overload release, adjustable $I_r = 0.6 - 1.0 \times I_u$																					
PKZ2/ZM-1,6 028978			Short-circuit release, adjustable $I_m = 8.5 - 14 \times I_u$ factory set to $12 \times I_u$																					
PKZ2/ZM-2,4 031351			World market devices to IEC Δ UL/CSA																					
PKZ2/ZM-4 033724																								
PKZ2/ZM-6 036097																								
PKZ2/ZM-10 038470																								
PKZ2/ZM-16 040843																								
PKZ2/ZM-25 043216																								
PKZ2/ZM-32 045589																								
PKZ2/ZM-40 047962																								
PKZ2/ZM-10-8 050335		1 off	Overload release, adjustable $I_r = 0.6 - 1.0 \times I_u$	Can be snap fitted to IEC/EN 60715 with 7.5 or 15 mm height																				
PKZ2/ZM-16-8 052708			Short-circuit release, adjustable $I_m = 5.0 - 8.5 \times I_u$ factory set to $5 \times I_u$																					
PKZ2/ZM-25-8 055081																								
PKZ2/ZM-32-8 057454																								
PKZ2/ZM-40-8 059827																								