











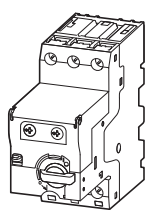
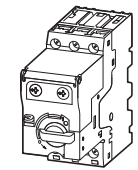


Motor rating	Motor full-load current					Setting range Overload releases	Basic device		
	AC-3						Part no. Article no.	See price list	Std. pack
	220 V	380 V	440 V	500 V	660 V				
	230 V	400 V			690 V				
	240 V	415 V							
P	I	I	I	I	I				
kW	A	A	A	A	A				

































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

0.06	0.37	-	-	-	-	0.3...1.2 A	PKE12 121721	1off	 
0.09	0.54	0.31	-	-	-				
0.12	0.72	0.41	0.37	0.33	-				
0.18	1.04	0.6	0.54	0.48	0.35				
0.25	-	0.8	0.76	0.7	0.5				
0.37	-	1.1	1.02	0.9	0.7				
0.55	-	-	-	-	0.9				
0.75	-	-	-	-	1.1				
0.18	1.04	-	-	-	-	1...4 A	PKE12 121721	1off	 
0.25	1.4	-	-	-	-				
0.37	2	1.1	1.02	-	-				
0.55	2.7	1.5	1.39	1.2	-				
0.75	3.2	1.9	1.68	1.5	1.1				
1.1	-	2.6	2.41	2.1	1.5				
1.5	-	3.6	3.28	2.9	2.1				
2.2	-	-	-	4	2.9				
3	-	-	-	-	3.8				
0.75	3.2	-	-	-	-	3...12 A	PKE12 121721	1off	 
1.1	4.6	-	-	-	-				
1.5	6.3	3.6	3.3	-	-				
2.2	8.7	5	4.6	4	-				
3	11.5	6.6	6	5.3	3.8				
4	-	8.5	7.7	6.8	4.9				
5.5	-	11.3	10.2	9	6.5				
7.5	-	-	-	-	8.8				
2.2	8.7	-	-	-	-	8...32 A	PKE32 121722	1off	 
3	11.5	-	-	-	-				
4	14.8	8.5	-	-	-				
5.5	19.6	11.3	10.2	9	-				
7.5	26.4	15.2	13.8	12.1	8.8				
11	-	21.7	19.8	17.4	12.6				
15	-	29.3	26.6	23.4	17				
18.5	-	-	-	28.9	20.9				
22	-	-	-	-	23.8				
30	-	-	-	-	32				
5.5	19.6	-	-	-	-	16...65 A	PKE65 138258	1off	 
7.5	26.4	-	-	-	-				
11	38	21.7	19.7	17.4	-				
15	51	29.3	26.6	23.4	17				
18.5	63	36	32.9	28.9	20.9				
22	-	41	37.4	33	23.8				
30	-	55	50.3	44	32				
37	-	-	61.4	54	39				
45	-	-	-	65	47				
55	-	-	-	-	58				
2.2	8.7	-	-	-	-	8...32 A	PKE65 138258	1off	 
3	11.5	-	-	-	-				
4	14.8	8.5	-	-	-				
5.5	19.6	11.3	10.2	9	-				
7.5	26.4	15.2	13.8	12.1	8.8				
11	-	21.7	19.8	17.4	12.6				
15	-	29.3	26.6	23.4	17				
18.5	-	-	-	28.9	20.9				
22	-	-	-	-	23.8				
30	-	-	-	-	32				



Notes

Select switchgear and cables according to Class as shown in the table on page 6/22.
 1) For communications, module PKE-SWD-32 for contactors is required in addition,, → Page 1/14.

usable for	Trip module Standard			usable for	Trip module Expanded ¹⁾			Motor-protective circuit-breakers Standard Complete device		
	Part no. Article no.	See price list	Std. pack		Part no. Article no.	See price list	Std. pack	Part no. Article no.	See price list	Std. pack
PKE12	PKE-XTU-1,2 121723		1off  	PKE12	PKE-XTUA-1,2 121727		1off  	PKE12/XTU-1,2 121731		1off  
	Start of delivery 07/2010				Start of delivery 07/2010					Start of delivery 07/2010
PKE12	PKE-XTU-4 121724		1off  	PKE12	PKE-XTUA-4 121728		1off  	PKE12/XTU-4 121732		1off  
					Start of delivery 05/2010					
PKE12 PKE32	PKE-XTU-12 121725		1off  	PKE12 PKE32	PKE-XTUA-12 121729		1off  	PKE12/XTU-12 121733		1off  
					Start of delivery 05/2010					
PKE32	PKE-XTU-32 121726		1off  	PKE32	PKE-XTUA-32 121730		1off  	PKE32/XTU-32 121734		1off  
					Start of delivery 05/2010					
PKE65	PKE-XTU-65 138259		1off  	PKE65	PKE-XTUA-65 138260		1off  	PKE65/XTU-65 138516		1off
	Start of delivery 10/2010				Start of delivery 10/2010					Start of delivery 10/2010
PKE65	PKE-XTUW-32 138261		1off  	PKE65	PKE-XTUWA-32 138262		1off  	PKE65/XTUW-32 138517		1 off
	Start of delivery 10/2010				Start of delivery 10/2010					Start of delivery 10/2010



Information relevant for export to North America



Product Standards
NA Certification

UL 508; CSA-C22.2 No. 14; IEC60947-4-1; CE marking
Request filed for UL and CSA