



Setting range of overload releases
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Basic device		Trip block Standard		Trip block Expanded		Complete device Standard	
Part no.	Article no.	Part no.	Article no.	Part no.	Article no.	Part no.	Article no.

Motor-protective circuit-breaker PKE, type of coordination 1 and 2

0.3 - 1.2	PKE12	121721	PKE-XTU-1,2	121723	PKE-XTUA-1,2	121727	PKE12/XTU-1,2	121731
1 - 4	PKE12	121721	PKE-XTU-4	121724	PKE-XTUA-4	121728	PKE12/XTU-4	121732
3 - 12	PKE12	121721	PKE-XTU-12	121725	PKE-XTUA-12	121729	PKE12/XTU-12	121733
8 - 32	PKE32	121722	PKE-XTU-32	121726	PKE-XTUA-32	121730	PKE32/XTU-32	121734



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Motor-protective circuit-breaker PKE, type of coordination 1 and 2

8 - 32	PKE65	138258	PKE-XTUW-32	138261	PKE-XTUWA-32	138262	PKE65/XTUW-32	138517
16 - 65	PKE65	138258	PKE-XTU-65	138259	PKE-XTUA-65	138260	PKE65/XTU-65	138516

Rated operational current
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For use with

Part no.
Article no.

Busbar adapters for PKZ and PKE

	25	PKZM0, PKE + DILM7 PKZM0, PKE + DILM9 PKZM0, PKE + DILM12 PKZM0, PKE + DILM15 MSC-D-0,25-M7... - MSC-D-16-M15...	BBA0-25 101451
	25	PKZM0, PKE + 2 x DILM7-01 PKZM0, PKE + 2 x DILM9-01 PKZM0, PKE + 2 x DILM12-01 MSC-R-0,25-M7... - MSC-R-12-M12...	BBA0R-25 101453
	32	PKZM0, PKE + DILM17 PKZM0, PKE + DILM25 PKZM0, PKE + DILM32	BBA0-32 101452
	32	PKZM0, PKE + 2 x DILM17-01 PKZM0, PKE + 2 x DILM25-01 PKZM0, PKE + 2 x DILM32-01	BBA0R-32 101454
	63	PKZM4, PKE65 + DILM17 PKZM4, PKE65 + DILM25 PKZM4, PKE65 + DILM32 PKZM4, PKE65 + DILM40 PKZM4, PKE65 + DILM50 PKZM4, PKE65 + DILM65	BBA4L-63 101459