

	Rated operation al voltage	Rated operation al current	Terminal capacity	Adap-ter width	Adap-ter length	DIN rail	For use with	Part no. Article no.	Price see price list	Std. pack	Notes
	U_e V	I_e A		mm	mm	Quan-tity					
Component adapter, 3 pole											
Approved to UL 508. For fitting to flat Cu-busbars with 60 mm between busbar centres, suitable for 5 mm and 10 mm busbar thickness.											
For direct-on-line starters											
	690	25	AWG 12 (4 mm ²)	45	200	1	PKZM0 + DILM7 PKZM0 + DILM9 PKZM0 + DILM12 PKZM0 + DILM15 MSC-D-0,25-M7... bis MSC-D-16-M15...	BBA0-25 101451		4	In combination with individual components PKZM0 and DILM DOL starter use PKZM0-XDM12.
	690	32	AWG 10 (6 mm ²)	45	200	2	PKZM0 + DILM17 PKZM0 + DILM25 PKZM0 + DILM32 MSC-D-16-M17... bis MSC-D-32-M32...	BBA0-32 101452			In combination with individual components PKZM0 and DILM use electrical contact module PKZM0 XM32DE.
	690	63	AWG 8 (10 mm ²)	55	260	2	PKZM4 + DILM17 PKZM4 + DILM25 PKZM4 + DILM32 PKZM4 + DILM40 PKZM4 + DILM50 PKZM4 + DILM65	BBA4L-63 101459			For electrical connection for PKZM4 + DILM17 – DILM32: MVS-LB0-0M-G PKZM4 + DILM40 – DILM65: PKZM4-XM65DE can be used.
	690	63	AWG 8 (10 mm ²)	72	260	2	PKZ2 + DILM7 PKZ2 + DILM9 PKZ2 + DILM12 PKZ2 + DILM15 PKZ2 + DILM17 PKZ2 + DILM25 PKZ2 + DILM32 PKZ2 + DILM40	BBA2L-63 101480			For electrical connection for PKZ2 + DILM7 – DILM12: MVS-LB0-00M-G PKZ2 + DILM15 – DILM32: MVS-LB0-0M-G can be used.
For reversing starters											
	690	25	AWG 12 (4 mm ²)	90	200	1	PKZM0 + 2 × DILM7-01 PKZM0 + 2 × DILM9-01 PKZM0 + 2 × DILM12-01 MSC-R-0,25-M7... bis MSC-R-12-M12...	BBA0R-25 101453		2	In combination with individual components PKZM0 and DILM DOL reversing starter use PKZM0-XRM12.
	690	32	AWG 10 (6 mm ²)	90	200	2	PKZM0 + 2 × DILM17-01 PKZM0 + 2 × DILM25-01 PKZM0 + 2 × DILM32-01 MSC-R-16-M17... bis MSC-R-32-M32...	BBA0R-32 101454		2	In combination with individual components PKZM0 and DILM use electrical contact module PKZM0 XM32DE and reversing wiring set DILM 32-XRL.

Motor-protective circuit-breakers
PKZM01, PKZM0, PKZM4

