

xStart Busbar Adaptor, 3-pole ¹⁾

Max. Rated Operational Current Ie (A)	Rated Operational Voltage Ue (V)	Wire Cross Section	Adapter Width (mm)	Adapter Length (mm)	Support Rails	Utilisation	Designation Article No.	Notes	Units per Package
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xStart Busbar Adaptor 25 A

25	690	AWG12	45	200	1	PKZM0+ Contactor DIL M 7 Contactor DIL M 9 Contactor DIL M 12 Contactor DIL M 15 MSC-D-0.25-M7... to MSC-D-16-M15...	BBA0-25 101451	Direct starter set PKZM0-XDM12	4 units
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VT15906



VT14306



25	690	AWG12	90	200	1	PKZM0+ 2x Contactor DIL M 7-01 2x Contactor DIL M 9-01 2x Contactor DIL M 12-01 MSC-R-0.25-M7... to MSC-R-12-M12...	BBA0R-25 101453	Reversing starter set PKZM0-XRM12	2 units
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xStart Busbar Adaptor 25 A, Universal Type

25	690	AWG12	45	200	2	Support rail adjustable on the 1.25 mm grid	BBA0-25/2TS 101481		4 units
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VT15306



xStart Busbar Adaptor 32 A

32	690	AWG10	45	200	2	PKZM0+ Contactor DIL M 17 Contactor DIL M 25 Contactor DIL M 32 MSC-D-16-M17... to MSC-D-32-M32...	BBA0-32 101452	Electrical contact module PKZM0-XM32 DE	4 units
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VT15706



VT14906



32	690	AWG10	90	200	3	PKZM0+ 2x Contactor DIL M 17-01 2x Contactor DIL M 25-01 2x Contactor DIL M 32-01 MSC-R-16-M17... to MSC-R-32-M32...	BBA0R-32 101454	Electrical contact module PKZM0-XM32 DE Reverse wiring set DILM32-XRL	2 units
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xStart Busbar Adaptor 32 A, for Spring-type Terminal

32	690	-	45	200	2	Support rail adjustable on the 1.25 mm grid	BBA0-32/2TS-C 116708	With spring-type terminal technology, up to 1.5-6 mm ² . For example for 1-phase applications.	4 units
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¹⁾ Can be used with all busbars in a 60 mm system. Thanks to the combi-base it is suitable for both 5 mm and 10 mm thickness of the bar as well as for double-T-profile bars.
To be snapped onto the voltage-free busbar.