

Busbar adapter, 90 mm, 32 A, DIN rail: 1, MSC-R...-PI, 32 A, MSC-R...-PI, 32 A, Push in terminals



Part no. BBA0R-32-PI
Catalog No. 199470
Alternate Catalog No. BBA0R-32-PI

Delivery program

Accessories			Busbar adapters
			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
Connection technique			Push in terminals
For use with			Busbar adapter PKZ0, PKE
Rated operational voltage	U _e	V	690
Rated operational current	I _e	A	32
Terminal capacity			AWG 10 (6 mm ²)
Adapter width		mm	90
Adapter length		mm	200
DIN rail		Quantity	1
Adapter width		mm	90
For use with			PKZM0...-PI, PKE...-PI + 2 x DILM8...-PI PKZM0...-PI, PKE...-PI + 2 x DILM11...-PI PKZM0...-PI, PKE...-PI + 2 x DILM14...-PI PKZM0...-PI, PKE...-PI + 2 x DILM17...-PI PKZM0...-PI, PKE...-PI + 2 x DILM25...-PI PKZM0...-PI, PKE...-PI + 2 x DILM32...-PI

Design verification as per IEC/EN 61439

Technical data for design verification			
Operating ambient temperature min.		°C	-25
Operating ambient temperature max.		°C	55

Technical data ETIM 8.0

Low-voltage industrial components (EG000017) / Busbar adapter (EC001531)			
Electric engineering, automation, process control engineering / Low-voltage switch technology / Busbar trunking system (LV circuitry) / Busbar adapter (low-voltage switching technology) (ecl@ss10.0.1-27-37-03-04 [ACN951011])			
Mounting rail armament			2 mounting rails
Type of electric connection			3 conductors AWG 10
Rated current I _n	A	32	
Min. busbar thickness	mm	5	
Max. busbar thickness	mm	10	
Width of the adapter	mm	90	
Rail width	mm	35	
Busbar distance	mm	60	