



Block busbar 3Ph., 6HP, for FAZ-NA, FAZ-RT

Part no. Z-SV/UL-16/3P-3TE/6
Catalog No. 104898

Delivery program

Basic function		Busbar
Basic function accessories		Busbar for miniature circuit-breaker Busbar for residual-current circuit-breakers Busbar for combined residual-current/power circuit-breaker
Application		Switchgear for industrial and advanced commercial applications
Busbar type		Three-phase
Product range		Z-SV

Technical data ETIM 7.0

Low-voltage industrial components (EG000017) / Phase busbar (EC000215)			
Electric engineering, automation, process control engineering / Low-voltage switch technology / Component for low-voltage switching technology / Phase busbar (ecl@ss10.0.1-27-37-13-06 [ACN992011])			
Number of phases			3
Number of poles			3
Suitable for number of devices			0
Pitch dimensions		mm	0
Cross section		mm ²	16
Length		mm	105
Number of modular spacings			3
Rated permanent current I _u		A	0
Type of electric connection			Pin
Insulated			Yes
Rated surge voltage		kV	9.5
Conditioned rated short-circuit current I _q		kA	0
Max. rated operation voltage U _e		V	690
Rated short-time withstand current I _{cw}		kA	0
Suitable for devices with N-busbar			No
Suitable for devices with auxiliary switch			No

Approvals

Product Standards		IEC/EN 60898; UL 489; CE marking
UL File No.		E257181
UL Category Control No.		NMTR2, DIHS2
CSA File No.		-
CSA Class No.		-
North America Certification		UL recognized
Specially designed for North America		Yes, large creepage and creepage distances
Suitable for		Feeder Circuit, Branch Circuit
Max. Voltage Rating		Refer to main components FAZ, FAZ-NA, FAZ-RT
Degree of Protection		IEC: IP20, UL/CSA Type: -