

Phase busbar, 3-phases, 16qmm, pin, 1m

Powering Business Worldwide*

Part no. Z-SV-16/2P+2N-2TE Article no. 264914

Technical data ETIM 6.0

Low-voltage industrial components	·/FGNNN17\/F	Phaca huchar I	FC000215\

Electric engineering, automation, process control engineering / Low-voltage switch technology / Component for low-voltage switching technology / Phase busbar (ecl@ss8.1-27-37-13-06 [ACN992008])

Number of poles Suitable for number of devices Suitable for devices Suitable for devices with N-busbar 2 Suitable for devices with N-busbar	[ACN992008])		
Suitable for number of devices Fitch dimensions mm 17.95 Cross section mm² 16 Length mm 1000 Number of modular spacings Rated permanent current lu Type of electric connection Insulated Rated surge voltage Conditioned rated short-circuit current lq Max. rated operation voltage Ue Rated short-time withstand current lcw Suitable for devices with N-busbar Suitable for devices with N-busbar Section mm 17.95 16 63 79 Pin Pin 40 25 41 45 45 68 68 68 69 69 69 69 69 69 69	Number of phases		3
Pitch dimensions mm 17.95 Cross section mm² 16 Length mm 1000 Number of modular spacings 2 Rated permanent current lu A 63 Type of electric connection Pin Manual American Pin Manual Pi	Number of poles		2
Cross section mm² 1600 Length mm 1000 Number of modular spacings 2 Rated permanent current lu A 63 Type of electric connection Yes Rated surge voltage kVV 0 Conditioned rated short-circuit current Iq kA 25 Max. rated operation voltage Ue VV 415 Rated short-time withstand current Icw Suitable for devices with N-busbar 16000000000000000000000000000000000000	Suitable for number of devices		56
Length Number of modular spacings Rated permanent current lu Rated permanent current lu Rated permanent current lu Rated permanent current lu Rated sonte connection Rated surge voltage Rated surge voltage Conditioned rated short-circuit current lq Rated short-circuit current lq Rated short-time withstand current lcw Rated short-	Pitch dimensions	mm	17.95
Number of modular spacings Rated permanent current lu A 63 Type of electric connection Insulated Rated surge voltage Rated surge voltage Conditioned rated short-circuit current lq Max. rated operation voltage Ue Rated short-time withstand current lcw Suitable for devices with N-busbar Pin Yes 4 5 V 4 5 V 415 Rated short-time withstand current lcw KA O Yes	Cross section	mm²	16
Rated permanent current lu A 63 Type of electric connection Insulated Yes Rated surge voltage KV 0 Conditioned rated short-circuit current lq KA 25 Max. rated operation voltage Ue V 415 Rated short-time withstand current lcw KA 0 Suitable for devices with N-busbar Yes	Length	mm	1000
Type of electric connection Insulated Yes Rated surge voltage Rough of short-circuit current Iq Rough of short-circuit current Icw Rough of short-circuit current	Number of modular spacings		2
Insulated Rated surge voltage kV 0 Conditioned rated short-circuit current Iq kA 25 Max. rated operation voltage Ue V 415 Rated short-time withstand current Icw kA 0 Suitable for devices with N-busbar Yes	Rated permanent current lu	Α	63
Rated surge voltage kV 0 Conditioned rated short-circuit current Iq kA 25 Max. rated operation voltage Ue V 415 Rated short-time withstand current Icw kA 0 Suitable for devices with N-busbar Yes	Type of electric connection		Pin
Conditioned rated short-circuit current Iq kA 25 Max. rated operation voltage Ue V 415 Rated short-time withstand current Icw kA 0 Suitable for devices with N-busbar Yes	Insulated		Yes
Max. rated operation voltage Ue V 415 Rated short-time withstand current lcw kA 0 Suitable for devices with N-busbar Yes	Rated surge voltage	kV	0
Rated short-time withstand current lcw kA 0 Suitable for devices with N-busbar Yes	Conditioned rated short-circuit current Iq	kA	25
Suitable for devices with N-busbar Yes	Max. rated operation voltage Ue	V	415
	Rated short-time withstand current lcw	kA	0
Suitable for devices with auxiliary switch No	Suitable for devices with N-busbar		Yes
	Suitable for devices with auxiliary switch		No