

TOPFLEX®-EMV-3 PLUS 2YSLCY-J for power supply connections to frequency converters, double screened, 0,6/1kV

Part No.	No. cores x cross-sec. mm²	Outer ø ca. mm	Coupling resistance			Power ratings **)	Cop. weight kg / km	Weight ca. kg / km	AWG-No.
			with 1 MHz Ohm/km	with 30 MHz Ohm/km	with 3 loaded cores in Ampère				
22375	(3 x 35,0 + 3 x 6,0)	27,8	3,0	85,0	135,0	1535	1718,0		2
22376	(3 x 50,0 + 3 x 10,0)	32,6	2,0	40,0	168,0	2208	2399,0		1
22377	(3 x 70,0 + 3 x 10,0)	39,0	2,0	45,0	207,0	2871	3056,0		2/0
22378	(3 x 95,0 + 3 x 16,0)	44,3	1,0	50,0	250,0	3953	4162,0		3/0
22379	(3 x 120,0 + 3 x 16,0)	46,8			292,0	4836	5074,0		4/0
22380	(3 x 150,0 + 3 x 25,0)	53,5			335,0	5412	6128,0		300 kcmil
22381	(3 x 185,0 + 3 x 35,0)	59,5			382,0	6969	7189,0		350 kcmil
22382	(3 x 240,0 + 3 x 42,5)	65,2			453,0	8540	9540,0		500 kcmil

Dimensions and specifications may be changed without prior notice.

**) The current carrying capacity for permanent operation at ambient temperature of 30°C. For deviating ambient temperatures the conversion factors should be used and for further see the indication in DIN VDE 0298 part 4.

Cable glands

Cable glands HELUTOP® / HSK

HELUFAST cable glands / circlip pliers

EMV cable glands HELUTOP® / HSK

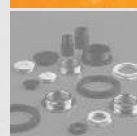
ATEX cable glands

Collapsible angle connector / angled glands / flange angle

Stain relief glands HZB / ZES

DIN glands STK / STS / STR / STV

Sealed cable SD / KVA



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