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6	GST multipole connectors Rated voltage: 250V Rated current: 16A					
	Rated voltage: Protection degree:	250V IP20	Colo		16A White <i>(black available</i>	on request)
91.931.3053.0	Quick, easy and reliable connection technology with Integrated locking device					
	type currer (A)	nt No. poles	for cable (Ø mm)	wire (mm ²)	description .	oanel ole Ø
1 Contraction	GST 15i3 (Gesis mini) connector	, ,	. ,		
	In-line connectors (with strain relief) screw connection					
91.932.3053.0	91.921.3053.0 16A			0.5 - 1.5	female in-line conr	
NA CONTRACTOR	91.922.3053.0 16A 91.931.3053.0 16A			0.5 - 1.5 0.5 - 1.5	male in-line conr female in-line conr	
000	91.932.3053.0 16A	3 pole	5.5 - 8.5 0	0.5 - 1.5	male in-line conr	nector
91.931.9053.0	91.931.9053.0 16A 91.931.9153.0 16A			0.5 - 1.5 0.5 - 1.6	flush female p/mnt conr protruding female p/mnt	
and the second se	91.932.9053.0 16A	3 pole		0.5 - 1.5	flush male p/mnt conr	nector
	91.932.9153.0 16A GST 18i3 (Gesis) con	3 pole	- 0 16A/250	0.5 - 1.6	protruding male p/mnt	conn.
91.932.9053.0		In-line connectors (with strain relief) screw connection				
	92.931.3053.0 16A	3 pole	6.5 - 10.5 0.	.75 - 2.5	female in-line conr	
	92.932.3053.0 16A			.75 - 2.5	male in-line conr	nector
91.030.4953.0	Panel mounting (sna) 92.031.9658.0 16A	Panel mounting (snap-in)spring-loaded screwless connection 92.031.9658.0 16A 3 pole - 0.75 - 2.5 female panel mount connector				
	92.032.9658.0 16A			.75 - 2.5	male panel mount con	
		Accessories for GST connectors				
	91.030.6053.0 16A 91.030.4953.0 16A	3 pole 3 pole	1 in / 2 out distribution unit for GST15i connectors 1 in / 3 out distribution unit for GST15i connectors			
92.931.3053.1	91.030.5853.0 16A	3 pole				
	91.030.5953.0 16A 92.030.4853.0 16A	3 pole 3 pole	1 6			
	92.030.5958.0 16A	A 3 pole in-line intermediate coupling for GST 18i connect				ectors
	05.587.3156.0 lock 05.561.3653.0 cove		 locking device for in-line connectors protection cover for GST18i female connectors 			
92.932.3053.1	Revos MINI - industrial multipole connectors					
	Protection degree:	Protection degree: IP 65 (when used with appropriate cable gland)				
	type currer (A)	nt No. poles		onnect cable type inlet	description	
92.030.4853.1	Set is made up with -	Set is made up with - contact inserts (male and female) - base - hood				
	Revos MINI 10A/400V					
	Contact inserts	Contact inserts Screw connection - (cables 0.5 - 2.5 mm ²)				
P.e.	73.310.0353.0 10A 73.310.0453.0 10A	3p + ≟ 4p + ≟		crew –	male insert - screw ter male insert - screw ter	
92.031.9658.	73.300.0353.0 10A	3p + ≟		crew –	female insert - screw ter	minal
73.300.0353.0		73.300.0453.0 10A 4p + ≟ 400 V screw – female insert - screw terminal				
	Crimp connection - (73.710.0753.0 10A	crimp contact 7p + ≟		rimp –	male insert - for crim	nins
- NERLY	73.710.0853.0 10A	8 pole	50 V c	rimp –	male insert - for crim	
	05.544.1029.0 10A	_		crimp .75 - 1.5 m		
73.310.0353.	73.700.0753.0 10A 73.700.0853.0 10A	7p + ≟ 8 pole		rimp – rimp –	female insert - for crim female insert - for crim	
	02.124.1029.0 10A	-		crimp .75 - 1.5 m		
**	Bases		with locking lever for hood connection			
	76.320.0729.0 meta 76.321.0729.0 meta			open straight open 90°	base for contact in angled base for cont. in	
76.320.0729.0	76.320.0753.0 plast	c 3/4/7/8	O	open straight	base for contact i	nserts
		76.321.0753.0 plastic 3/4/7/8 open 90° angled base for cont. inserts Hoods with threaded collar to accept M20 cable glands				
	Hoods 76.352.0736.1 meta			M20 cabl M20 straight	-	nserts
15 III	76.350.0736.1 meta			M20 90°	angled hood for cont. in	
76.352.0736.1	76.352.0760.1 plasti 76.350.0760.1 plasti			M20 straight M20 90°	hood for contact in angled hood for cont. in	
	10.330.0100.1 plast	J/4///ð	r	wi∠0 90	angleu noou for cont. Il	130113