

Erlaubte Leitungen zum Anschluss mit den V-Klemmen  
Cables allowed for connection with V-clamps

Pos.	Lasttrennleisten In Line FSD	Artikelnummer Article Number	Körp	Housing	Querschnitte - Cross Sections [mm <sup>2</sup> ]							
					rm	re	sm			se		
					rm	re	mit Basiswinkel 120°	mit Basiswinkel 90°		mit Basiswinkel 120°	mit Basiswinkel 90°	
					Cu - Al <sup>(1)</sup>	Cu - Al <sup>(1)</sup>	Cu - Al <sup>(1)</sup>	Cu	Al <sup>(1)</sup>	Cu - Al <sup>(1)</sup>	Cu	Al <sup>(1)</sup>
1	NH00	33556000A	Alu	Alu	16-95	16-95	25-120	25-120	-	25-120	25-120	-
2		33557000A	Alu	Alu	16-95	16-95	25-120	25-120	-	25-120	25-120	-
4	NH1 NH2 NH3	33558000A	Alu	Alu	25-150	25-95	35-185	35-185	-	35-240	35-240	-
5		33559000A	Alu	Alu	50-120	70-150	70-240	70-240	70-240	95-300	95-300	95-300
6		33560000A	Alu	Alu	50-185	70-240	70-240	70-240	-	95-300	95-300	-
7		33561000A	Stahl	Metal	50-150	70-185	70-240	70-240	70-240	95-300	95-300	95-240
8		33562000A	Stahl	Metal	25-185	25-95	50-240	50-240	-	50-240	50-240	-

- (1) Aluminium Leitungen dürfen nur bei einer maximalen Temperatur von 80°C verwendet werden  
(1) Aluminium Cables are allowed only with a Maximal temperature of 80°C

Overview Lasttrennleisten mit V-Klemmen Overview in Line FSD with V-clamps								
Lasttrennleiste In Line FSD	Schaltbarkeit Switchability	V-Klemme V-clamp						
		33556000A	33557000A	33558000A	33559000A	33560000A	33561000A	33562000A
NH00 Flat	1P	33524000A	33534000A	-	-	-	-	-
	3P	33529000A	33539000A	-	-	-	-	-
NH00 High	1P	33520000A	33530000A	-	-	-	-	-
	3P	33525000A	33535000A	-	-	-	-	-
NH1	1P	-	-	33521000A	33531000A	33568000A	33574000A	33583000A
	3P	-	-	33526000A	33536000A	33571000A	33577000A	33586000A
NH2	1P	-	-	33522000A	33532000A	33569000A	33575000A	33584000A
	3P	-	-	33527000A	33537000A	33572000A	33578000A	33587000A
NH3	1P	-	-	33523000A	33533000A	33570000A	33576000A	33585000A
	3P	-	-	33528000A	33538000A	33573000A	33579000A	33588000A