

SIEMENS		630A	800A	1000A	1250A	1600A	2000A	2500A	3200A	4000A	5000A	6300A
3WL10	HSS → LS	1x 50x10	1x 50x10	2x 50x10	2x 50x10							
	LS → ANB	1x 50x10	1x 50x10	2x 50x10	2x 50x10							
	Phasenmittenabstand	70 mm	70 mm	70 mm	70 mm							
3WA11	HSS → LS	1x 40x10	1x 50x10	1x 60x10	2x 40x10	2x 60x10						
	LS → ANB	1x 40x10	1x 50x10	1x 60x10	2x 40x10	2x 60x10						
	Phasenmittenabstand	90 mm	90 mm	90 mm	90 mm	90 mm						
3WA12	HSS → LS	1x 40x10	1x 50x10	1x 60x10	2x 40x10	2x 60x10	2x 80x10	2x 100x10	3x 100x10			
	LS → ANB	1x 40x10	1x 50x10	1x 60x10	2x 40x10	2x 60x10	2x 80x10	2x 100x10	3x 100x10			
	Phasenmittenabstand	130 mm	130 mm	130 mm	130 mm	130 mm	130 mm	130 mm	130 mm			
3WA13	HSS → LS								3x 100x10	4x 100x10 +K	2x4x 80x10	2x4x 100x10 +B
	LS → ANB								3x 100x10	4x 100x10 +K (Kupplung: L1 mit 120x10 ohne K)	5x 120x10 (T0700)	5x 120x10 +B (T0700)
	Phasenmittenabstand								210 mm	210 mm	210 mm	245 mm
Anmerkungen:		+K = Anbindung mit Klotz										

Schneider		630A	800A	1000A	1250A	1600A	2000A	2500A	3200A	4000A	5000A	6300A
MTZ1	HSS → LS	1x 50x10	1x 50x10	2x 50x10	2x 50x10							
	LS → ANB	1x 50x10	1x 50x10	2x 50x10	2x 50x10							
	Phasenmittenabstand	70 mm	70 mm	70 mm	70 mm							
MTZ2	HSS → LS	1x 50x10	1x 50x10	1x 60x10	2x 50x10	2x 60x10	2x 80x10	2x 100x10	4x 100x10			
	LS → ANB	1x 50x10	1x 50x10	1x 60x10	2x 50x10	2x 60x10	2x 80x10	2x 100x10	3x 100x10			
	Phasenmittenabstand	130 mm	130 mm	130 mm	130 mm	130 mm	130 mm	130 mm	130 mm			
MTZ3	HSS → LS								4x 100x10	2x3x 100x10		
	LS → ANB								3x 100x10	3x 200x10 oder 4x 100x10		
	Phasenmittenabstand								210 mm	210 mm		

ABB		630A	800A	1000A	1250A	1600A	2000A	2500A	3200A	4000A	5000A	6300A
Emax2 E1.2	HSS → LS	1x 50x10	1x 50x10	2x 50x10	2x 50x10							
	LS → ANB	1x 50x10	1x 50x10	2x 50x10	2x 50x10							
	Phasenmittenabstand	70 mm	70 mm	70 mm	70 mm							
Emax2 E2.2	HSS → LS	1x 50x10	1x 50x10	1x 60x10	2x 50x10	2x 60x10	2x 80x10					
	LS → ANB	1x 50x10	1x 50x10	1x 60x10	2x 50x10	2x 60x10	2x 80x10					
	Phasenmittenabstand	90 mm	90 mm	90 mm	90 mm	90 mm	130 mm					
Emax2 E4.2	HSS → LS						2x 80x10	2x 100x10	3x 100x10	4x 100x10		
	LS → ANB						2x 80x10	2x 100x10	3x 100x10	4x 100x10		
	Phasenmittenabstand						130 mm	130 mm	130 mm	130 mm		
Emax2 E6.2	HSS → LS									2x3x 80x10 +B	2x4x 80x10 +B	
	LS → ANB									4x 100x10 +B	5x 120x10 +B	
	Phasenmittenabstand									252 mm	252 mm	
Anmerkungen:		+K = Anbindung mit Klotz				+B = Anbindung mit Bügel (Klammer)						