

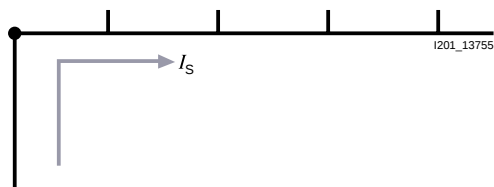
Standard busbars

General information



Infeed

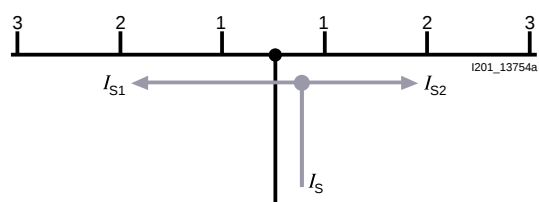
At the start or end of the busbar



Maximum busbar current I_s /phase

- Cross-section 10 mm²: 63 A
- Cross-section 16 mm²: 80 A

Along the busbar or midpoint infeed



Maximum busbar current I_s /phase

- Cross-section 10 mm²: 100 A
- Cross-section 16 mm²: 130 A



Fixed lengths, cannot be cut

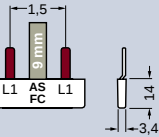
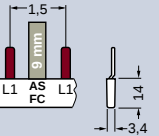
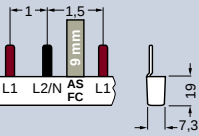
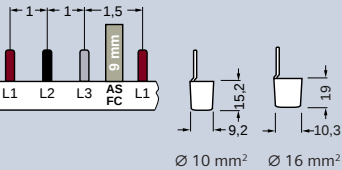
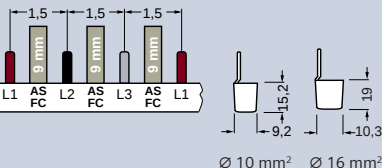
For miniature circuit breakers (MCBs)

Pin spacing in MW (1 MW = 18 mm)		Application	No. of MW	Length	Conductor cross-section	
					10 mm ²	16 mm ²
1-phase					Article No.	Article No.
		For 2 MCBs 1P	2 MW	33 mm	5ST3600	5ST3630
		For 6 MCBs 1P	6 MW	105 mm	5ST3601	5ST3631
		For 12 MCBs 1P	12 MW	212 mm	5ST3602	5ST3632
2-phase/1-phase + N					Article No.	Article No.
		For 2 MCBs (2P/1P+N)	4 MW	76 mm	5ST3606	5ST3636
		For 3 MCBs (2P/1P+N)	6 MW	105 mm	5ST3607	5ST3637
		For 6 MCBs (2P/1P+N)	12 MW	210 mm	5ST3608	5ST3638
		Ø 10 mm ² Ø 16 mm ²				
3-phase					Article No.	Article No.
		For 2 MCBs 3P	6 MW	102 mm	5ST3613	5ST3643
		For 3 MCBs 3P	9 MW	157.5 mm	5ST3614	5ST3644
		For 4 MCBs 3P	12 MW	210 mm	5ST3615	5ST3645
		For 14 MCBs 1P	14 MW	250 mm	5ST3613-4	–
		Combi pack: 20 × 5ST3613 + 10 × 5ST3614 + 50 × 5ST3615 + 50 × 5ST3655			5ST3656	–
		Combi pack: 20 × 5ST3643 + 10 × 5ST3644 + 50 × 5ST3645 + 50 × 5ST3655			–	5ST3657
		Ø 10 mm ² Ø 16 mm ²				
4-phase/3-phase + N					Article No.	Article No.
		For 2 MCBs (4P/3P+N)	8 MW	138 mm/ 140 mm	5ST3621	5ST3651
		For 3 MCBs (4P/3P+N)	12 MW	210 mm	5ST3622	5ST3652
		For 6 MCBs 1P+N	12 MW	210 mm	5ST3623	5ST3653
		For 7 MCBs 1P+N	14 MW	248 mm	5ST3623-4	–
		Ø 10 mm ² Ø 16 mm ²				

Standard busbars

Fixed lengths, cannot be cut

For MCBs equipped with auxiliary switch (AS) or fault signal contact (FC)

Pin spacing in MW (1 MW = 18 mm)	Application	No. of MW	Length	Conductor cross-section 10 mm ² 16 mm ²	
1-phase				Article No.	Article No.
	For 2 MCBs 1P	2 MW	40 mm	5ST3603	5ST3633
	For 6 MCBs 1P	6 MW	158 mm	5ST3604	5ST3634
	For 9 MCBs 1P	9 MW	237 mm	5ST3605	5ST3635
2-phase/1-phase + N				Article No.	Article No.
	For 2 MCBs (2P/1P+N)	4 MW	76 mm	5ST3610	5ST3640
	For 3 MCBs (2P/1P+N)	6 MW	121 mm	5ST3611	5ST3641
	For 5 MCBs (2P/1P+N)	10 MW	210 mm	5ST3612	5ST3642
3-phase				Article No.	Article No.
	For 2 MCBs 3P	6 MW	115 mm	5ST3616	5ST3646
	For 4 MCBs 3P	12 MW	237 mm	5ST3617	5ST3647
	For 6 MCBs 1P	9 MW	156 mm/ 158 mm	5ST3618	5ST3648
	For 9 MCBs 1P	12 MW	227 mm	5ST3620	5ST3650

Accessories

Terminals for 5ST36 and 5ST37			Article No.
For conductors 6 ... 25 mm ²	Cable entry on the left		5ST3768-4
	Cable entry in the center		5ST3768-3
	Cable entry on the right		5ST3768-5
For conductors 6 ... 50 mm ²	Cable entry on the left		5ST3760-4
	Cable entry in the center		5ST3760-3
	Cable entry on the right		5ST3760-5
Terminals for infeed at side			Article No.
For conductors 6 ... 25 mm ²	Short		5ST3768
	Short, IP20		5ST3771-2
Touch protection			Article No.
For free connections, yellow (RAL 1004) 5 × 1 pin			5ST3655



For MCBs with RCCB

Pin spacing in MW
(1 MW = 18 mm)

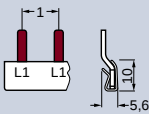
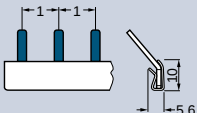
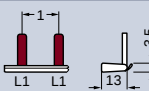
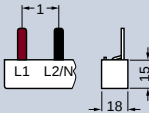
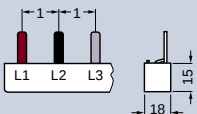
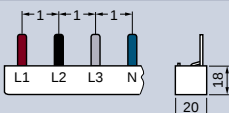
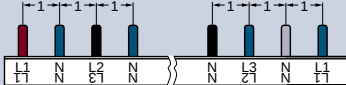
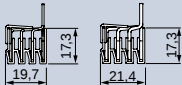
3-phase

1 1 1 2 L1 L2 L3 N L1 L2 L3 L1 L2 L3 L1 L2 L3 72 mm 15.2 9.2 19 10.3 Ø 10 mm² Ø 16 mm²	For 8 MCBs 1P with 1 RCCB 3P+N, N right	12 MW	210 mm	5ST3624	5ST3654
1 1 1 2 L1 L2 L3 N L1 L2 L3 L1 L2 L3 L1 L2 L3 L1 72 mm 15.2 8.6 19 Ø 10 mm² Ø 16 mm²	For 10 MCBs 1P with 1 RCCB 3P+N or for 1 RCCB 3P+N, 1 MCB 3P and 7 MCBs 1P	14 MW	249 mm	5ST3624-4	—
1 1 1 2 L1 L2 L3 N L1 L2 L3 L1 72 mm 15.2 8.6 19 Ø 10 mm² Ø 16 mm²	For 6 MCBs 1P with 1 RCCB 3P+N or for 1 RCCB 3P+N, 1 MCB 3P and 3 MCBs 1P	10 MW	176 mm	5ST3624-1	—
1 1 1 2 L1 L2 L3 N L1 L2 L3 L1 L2 L3 L1 L2 72 mm 15.2 9.2 19 10.3 Ø 10 mm² Ø 16 mm²	For 8 MCBs 1P with 1 RCCB 3P+N, N left	11 MW	192 mm	5ST3667	5ST3668
4-phase/3-phase + N				Article No.	Article No.
1 1 1 1 1 L1 L2 L3 N L4 L1 L2 L3 N L1 L2 L3 N L1 L2 L3 72 mm 15.2 10.7 19 Ø 10 mm² Ø 16 mm²	For 1 RCCB 3P+N, 1 MCB 3P+N and 6 MCBs 1P	14 MW	248 mm	5ST3724-4	—
1 1 1 1 1 1 L1 L2 L3 N L4 L5 L1 L2 L3 N L1 L2 L3 N L1 L2 L3 N 72 mm 15.2 10.7 19 Ø 10 mm² Ø 16 mm²	For 1 RCCB 3P+N, 1 MCB 3P+N and 3 MCBs 1P+N	14 MW	248 mm	5ST3725-4	—
1 1 1 1 1 L1 L2 L3 N L4 L1 L2 L3 N L1 L2 L3 N L1 L2 L3 72 mm 15.2 10.7 19 Ø 10 mm² Ø 16 mm²	For 1 RCCB 3P+N, 1 MCB 3P and 3 MCBs 1P+N	13 MW	230 mm	5ST3725-3	—
1 1 1 1 1 1 L1 L2 L3 N L4 L5 L1 L2 L3 N L1 L2 L3 N L1 L2 L3 N 72 mm 15.2 10.7 19 Ø 10 mm² Ø 16 mm²	For 1 RCCB 3P+N and 5 MCBs 1P+N	14 MW	248 mm	5ST3625-4	—

Standard busbars

Can be cut

For miniature circuit breakers (MCBs)

Pin spacing in MW (1 MW = 18 mm)		Application	No. of MW	Length	End caps included	Color	Conductor cross-section	
							10 mm ²	16 mm ²
1-phase, straight							Article No.	Article No.
		For MCBs 1P+N compact	12 MW	216 mm	■	Gray	5ST3762	–
						Blue	5ST3687-0	–
			56 MW	1016 mm	–	Gray	5ST3764	–
						Blue	5ST3787-0	–
1-phase, angled 45°							Article No.	Article No.
		For MCBs 1P+N compact	12 MW	216 mm	■	Blue	5ST3763	–
			56 MW	1016 mm	–	Blue	5ST3765	–
1-phase, angled 90°							Article No.	Article No.
		For MCBs 1P	12 MW	214 mm	■		5ST3730	5ST3700
			56 MW	1016 mm	–		5ST3731	5ST3701
2-phase/1-phase + N							Article No.	Article No.
		For 2MW devices (2P/1P+N)	12 MW	214 mm	■		5ST3734	5ST3704
			56 MW	1016 mm	–		5ST3735	5ST3705
3-phase							Article No.	Article No.
		For MCBs 3P	12 MW	214 mm	■		5ST3738	5ST3708
			56 MW	1016 mm	–		5ST3740	5ST3710
4-phase/3-phase + N							Article No.	Article No.
		For MCBs 4P or 3P+N	12 MW	214 mm	■		5ST3745	5ST3715
			56 MW	1016 mm	–		5ST3746	5ST3716
			For RCCB/MCBs or MCBs 1P+N	56 MW	1000 mm	–	5ST3770-2	5ST3770-3
								

Accessories

Terminals for 5ST36 and 5ST37		Article No.
For conductors 6 ... 25 mm ²	Cable entry on the left	5ST3768-4
	Cable entry in the center	5ST3768-3
	Cable entry on the right	5ST3768-5
For conductors 6 ... 50 mm ²	Cable entry on the left	5ST3760-4
	Cable entry in the center	5ST3760-3
	Cable entry on the right	5ST3760-5
Terminals for Infeed at side		Article No.
For conductors 6 ... 25 mm ²	Short	5ST3768
	Short, IP20	5ST3771-2

End caps		Article No.
For 1-phase busbars (MCB 1P+N compact)	Gray	5ST3766
	Blue	5ST3767
	White	5ST3748
For 2 and 3-phase busbars		5ST3750
Touch protection		Article No.
For free connections, yellow (RAL 1004) 5 × 1 pin		5ST3655



For MCBs equipped with auxiliary switch (AS) or fault signal contact (FC)

Pin spacing in MW (1 MW = 18 mm)	Application	No. of MW	Length	End caps included	Conductor cross-section	
					10 mm ²	16 mm ²
1-phase, angled 90°					Article No.	Article No.
	For MCBs 1P	12 MW	214 mm	■	5ST3732	5ST3702
		56 MW	1016 mm	—	5ST3733	5ST3703
2-phase/1-phase + N					Article No.	Article No.
	For 2 MW devices (2P/1P+N)	12 MW	214 mm	■	5ST3736	5ST3706
		56 MW	1016 mm	—	5ST3737	5ST3707
3-phase					Article No.	Article No.
	For MCBs 3P	12 MW	214 mm	■	5ST3741	5ST3711
		56 MW	1016 mm	—	5ST3742	5ST3712
	For MCBs 1P	12 MW	214 mm	■	5ST3743	5ST3713
		56 MW	1016 mm	—	5ST3744	5ST3714
4-phase/3-phase + N					Article No.	Article No.
	For MCBs 1P+N	56 MW	1016 mm	—	5ST3746-2	—

For MCBs equipped with undervoltage release (UR) or shunt trips (ST)

Pin spacing in MW (1 MW = 18 mm)	Application	No. of MW	Length	End caps included	Conductor cross-section	
					10 mm ²	16 mm ²
2-phase					Article No.	Article No.
	For MCBs 1P with UR/ ST	56 MW	1016 mm	—	5ST3735-2	—

Standard busbars

Can be cut



For MCBs with line-side RCCB or RCCBs equipped with AS/FC devices

Pin spacing in MW (1 MW = 18 mm)	Application	No. of MW	Length	End caps included	Conductor cross-section	
					10 mm ²	16 mm ²
4-phase/3-phase + N					Article No.	Article No.
	For RCCB/MCBs	56 MW	1016 mm	—	5ST3746-2	—
	For 6 MCBs 1P+N with 1 RCCB 3P+N, N right	16 MW	292 mm	■	5ST3770-4	5ST3770-5

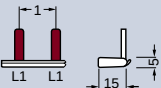
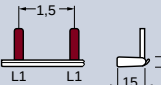
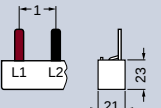
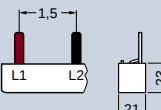
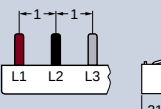
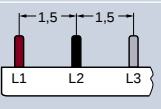
Accessories

Terminals for 5ST36 and 5ST37		Article No.	End caps		Article No.
For conductors 6 ... 25 mm ²	Cable entry on the left	5ST3768-4	For 2 and 3-phase busbars		5ST3750
	Cable entry in the center	5ST3768-3	For 4-phase busbars		5ST3718
	Cable entry on the right	5ST3768-5	Touch protection		Article No.
For conductors 6 ... 50 mm ²	Cable entry on the left	5ST3760-4	For free connections, yellow (RAL 1004) 5 × 1 pin		5ST3655
	Cable entry in the center	5ST3760-3			
	Cable entry on the right	5ST3760-5			



5ST37 acc. to UL 508, can be cut

For miniature circuit breakers (MCBs)

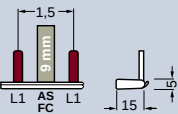
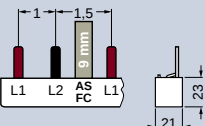
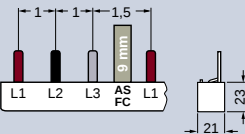
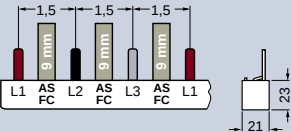
Pin spacing in MW (1 MW = 18 mm)	Application	No. of MW	Length	Conductor cross-section	
				18 mm ²	25 mm ²
1-phase				Article No.	Article No.
	For MCBs 1P or fuse holders 10 × 38 mm/class CC	56 MW	1000 mm	5ST3701-0HG	–
	For MCBs 1P or fuse holders 14 × 51 mm	56 MW	1000 mm	–	5ST3701-2HG
2-phase				Article No.	Article No.
	For MCBs 2P or fuse holders 10 × 38 mm/class CC	56 MW	1000 mm	5ST3705-0HG	–
	For MCBs 2P or fuse holders 14 × 51 mm	56 MW	1000 mm	–	5ST3705-2HG
3-phase				Article No.	Article No.
	For MCBs 3P or fuse holders 10 × 38 mm/class CC	56 MW	1000 mm	5ST3710-0HG	–
	For MCBs 3P or fuse holders 14 × 51 mm	56 MW	1000 mm	–	5ST3710-2HG

Standard busbars



5ST37 acc. to UL 508, can be cut

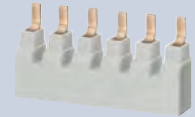
For MCBs equipped with auxiliary switch (AS) or fault signal contact (FC)

Pin spacing in MW (1 MW = 18 mm)	Application	No. of MW	Length	Conductor cross-section	
				18 mm ²	25 mm ²
1-phase					
	For MCBs 1P	56 MW	1000 mm	Article No. 5ST3703-OHG	Article No. –
2-phase					
	For MCBs 2P	56 MW	1000 mm	Article No. 5ST3707-OHG	Article No. –
3-phase					
	For MCBs 3P	56 MW	1000 mm	Article No. 5ST3712-OHG	Article No. –
	For MCBs 1P	56 MW	1000 mm	Article No. 5ST3714-OHG	Article No. –

Accessories

Terminals according to UL 508		Article No.
For infeed at the device	6 ... 35 mm ²	5ST3770-OHG
For infeed at the busbar	2.5 ... 50 mm ²	5ST3770-1HG
End caps according to UL 508		Article No.
For 1-phase busbars		5ST3748-OHG
For 2 and 3-phase busbars		5ST3750-OHG

Touch protection according to UL 508	Article No.
For open terminals, yellow 5 × 1 pin	5ST3655-OHG



5ST3.. acc. to UL 489 specially for 5SJ4...-HG..

Fixed lengths, cannot be cut, for miniature circuit breakers (MCBs)¹⁾

Pin spacing in MW (1 MW = 18 mm)	Application	No. of MW	Length	Conductor cross-section 16 mm ²
1-phase				Article No.
	For 6 MCBs 1P	6 MW	100 mm	5ST3663-0HG
	For 12 MCBs 1P	12 MW	205 mm	5ST3663-1HG
	For 18 MCBs 1P	18 MW	310 mm	5ST3663-2HG
2-phase				Article No.
	For 3 MCBs 2P	6 MW	100 mm	5ST3664-0HG
	For 6 MCBs 2P	12 MW	205 mm	5ST3664-1HG
	For 9 MCBs 2P	18 MW	310 mm	5ST3664-2HG
3-phase				Article No.
	For 2 MCBs 3P	6 MW	100 mm	5ST3665-0HG
	For 4 MCBs 3P	12 MW	205 mm	5ST3665-1HG
	For 6 MCBs 3P	18 MW	310 mm	5ST3665-2HG

¹⁾ All unassigned pins of the busbars that cannot be cut must be covered with 5ST3666-1HG touch protection covers.

Can be cut, for MCBs

Pin spacing in MW (1 MW = 18 mm)	Application	No. of MW	Length	Conductor cross-section 18 mm ²
1-phase				Article No.
	For MCBs 1P	56 MW	1016 mm	5ST3701-3HG
2-phase				Article No.
	For MCBs 2P	56 MW	1016 mm	5ST3705-3HG
3-phase				Article No.
	For MCBs 3P	56 MW	1016 mm	5ST3710-3HG

Standard busbars



5ST3.. acc. to UL 489 specially for 5SJ4...-.HG..

Can be cut, for MCBs equipped with auxiliary switch (AS) or fault signal contact (FC)

Pin spacing in MW (1 MW = 18 mm)	Application	No. of MW	Length	Conductor cross-section 18 mm ²
1-phase				Article No.
	For MCBs 1P	56 MW	1016 mm	5ST3703-3HG
2-phase				Article No.
	For MCBs 2P	56 MW	1016 mm	5ST3707-3HG
3-phase				Article No.
	For MCBs 3P	56 MW	1016 mm	5ST3712-3HG
	For MCBs 1P	56 MW	1016 mm	5ST3714-3HG

Accessories

Terminals according to UL 489		Article No.
For infeed at the 5SJ4...-.HG.. miniature circuit breaker	2.5 ... 35 mm ²	5ST3666-0HG
	6 ... 35 mm ²	5ST3770-3HG
For infeed at the busbar	2.5 ... 50 mm ²	5ST3666-2HG
End caps according to UL 489		Article No.
For 1, 2 and 3-phase busbars		5ST3750-3HG

Touch protection according to UL 489		Article No.
For open terminals, yellow 3 × 1 pin	For 5ST37...-.HG busbars that cannot be cut	5ST3666-1HG
	For 5ST37...-3HG busbars that can be cut	5ST3655-3HG

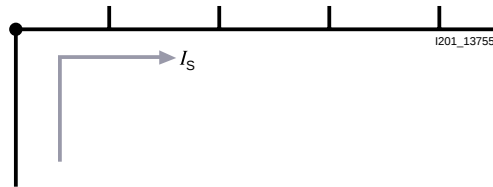
Compact busbars

General information



Infeed

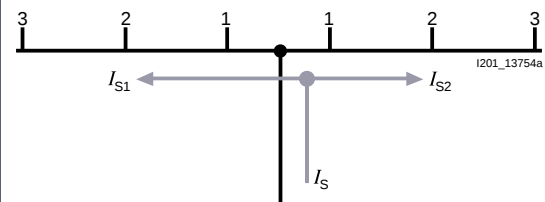
At the start or end of the busbar



Maximum busbar current I_s /phase

- Cross-section 10 mm²: 63 A
- Cross-section 16 mm²: 80 A

Along the busbar or midpoint infeed

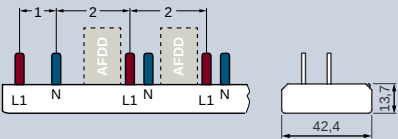
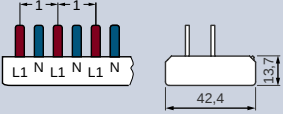
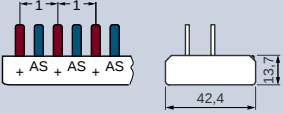
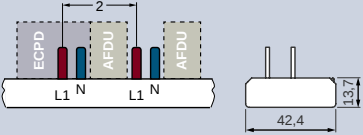
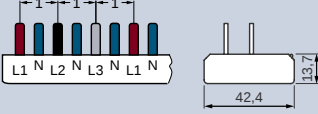
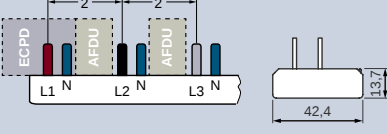


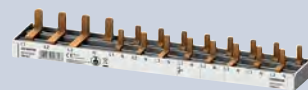
Maximum busbar current I_s /phase

- Cross-section 10 mm²: 100 A
- Cross-section 16 mm²: 130 A

Compact busbars

5ST36, fixed lengths, cannot be cut

Pin spacing in MW (1 MW = 18 mm)	Application	No. of MW	Length	End caps included	Conductor cross- section 10 mm ²
2-phase/1-phase + N, for infeed via RCCB					
	For 1 × RCCB 1P+N and 5 × compact devices equipped with 5SM6 arc fault detection unit	12 MW	216 mm	■	Article No. 5ST3685-0
2-phase/1-phase + N					
	For compact devices	6 MW	113 mm	■	Article No. 5ST3674-6
		9 MW	166 mm	■	5ST3674-7
		12 MW	218 mm	■	5ST3674-0
	For 12 × 5SY17 CBE (circuit breaker for equipment)	12 MW	218 mm	■	5ST3674-1
	For 6 × compact devices equipped with 5SM6 arc fault detection unit and 5TY1 COM electronic circuit protection devices (ECPD)	12 MW	200 mm	■	5ST3676-0
4-phase/3-phase + N					
	For compact devices	6 MW	113 mm	■	Article No. 5ST3673-6
		9 MW	116 mm	■	5ST3673-7
		12 MW	218 mm	■	5ST3673-0
		14 MW	254 mm	■	5ST3673-4
	For 6 × compact devices equipped with 5SM6 arc fault detection unit and 5TY1 COM electronic circuit protection devices (ECPD)	11 MW	200 mm	■	5ST3675-0



5ST37, can be cut

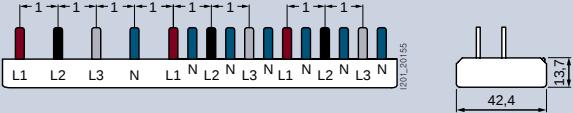
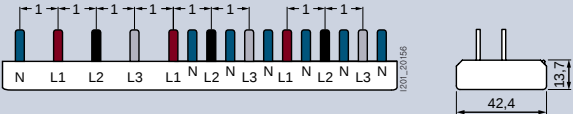
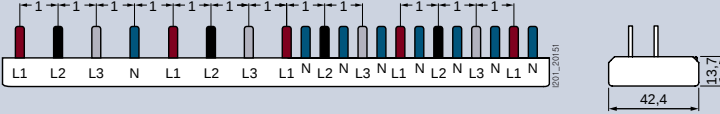
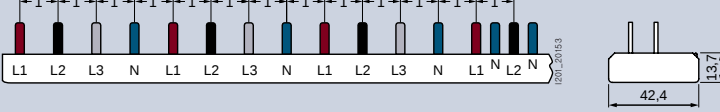
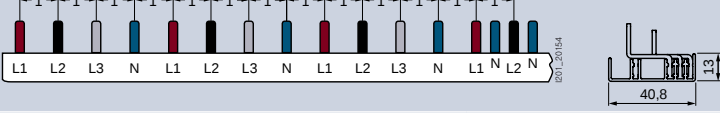
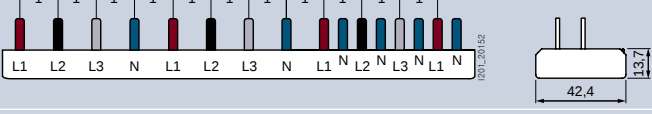
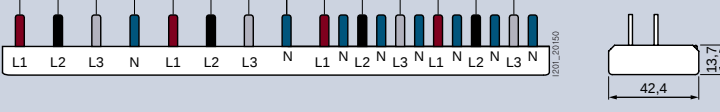
Pin spacing in MW (1 MW = 18 mm)	Application	No. of MW	Length	End caps included	Conductor cross-section 10 mm ²	Article No.
2-phase/1-phase + N, for infeed via RCCB						
	For 1 × RCCB 1P+N and 10 × compact devices	12 MW	215 mm	■	5ST3784-0	
	For 1 × RCCB 1P+N (RCCB N left only) and 10 × compact devices	12 MW	215 mm	■	5ST3784-0KL	
2-phase/1-phase + N						
	For compact devices	60 MW	1060 mm	–	5ST3774-0	
	For compact devices equipped with 5SM6 arc fault detection unit and 5TY1 COM electronic circuit protection devices (ECPD)	59 MW	1042 mm	–	5ST3776-0	
	For compact devices equipped with auxiliary switch	59.5 MW	1055 mm	–	5ST3778-0	
	For compact devices equipped with 5SM6 arc fault detection unit and auxiliary switch	58.5 MW	1036 mm	–	5ST3780-0	
	For 2 MW units (MCBs or RCBOs) with mounted 5SM6 arc fault detection unit and auxiliary switch	54 MW	956 mm	–	5ST3786-0	

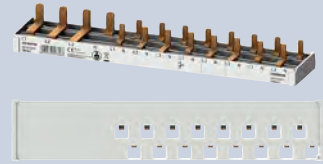
Accessories

Terminals for infeed at side	Article No.	Touch protection	Article No.
For conductors 6 ... 25 mm ² Short, IP20	5ST3771-2	For free connections, yellow (RAL 1004)	For pins L1, N 5ST3655
End caps	Article No.		For pins L2, L3 5ST3655-0HG
For 2 and 4-phase compact busbars	5ST3788-0		

Compact busbars

5ST37, can be cut

Pin spacing in MW (1 MW = 18 mm)	Application	No. of MW	Length	End caps included	Conductor cross-section 10 mm ²
4-phase/3-phase + N, for infeed via RCCB					
	For 1 × RCCB 3P+N and 6 × compact devices	10 MW	181 mm	■	5ST3783-1
	For 1 × RCCB 3P+N and 8 × compact devices	12 MW	216 mm	■	5ST3783-0
	For 1 × RCCB 3P+N and 10 × compact devices	14 MW	251 mm	■	5ST3783-4
	For 1 × RCCB 3P+N (RCCB N left only) and 6 × compact devices	10 MW	181 mm	■	5ST3783-1KL
	For 1 × RCCB 3P+N (RCCB N left only) and 8 × compact devices	12 MW	216 mm	■	5ST3783-0KL
	For 1 × RCCB 3P+N, 1 × MCBs 3P and 7 × compact devices	14 MW	253 mm	■	5ST3785-4
	For 1 × RCCB 3P+N, 2 × MCBs 3P+N and 12 × compact devices	24 MW	430 mm	■	5ST3790-1
	For 1 × RCCB 3P+N, 2 × MCBs 3P+N and 45 × compact devices	57 MW	1009 mm	–	5ST3790-2
	For 1 × RCCB 3P+N, 1 × MCBs 3P+N and 4 × compact devices	12 MW	217 mm	■	5ST3795-0
	For 1 × RCCB 3P+N, 1 × MCBs 3P+N and 6 × compact devices	14 MW	253 mm	■	5ST3795-4



Pin spacing in MW (1 MW = 18 mm)	Application	No. of MW	Length	End caps included	Conductor cross-section 10 mm ² Article No.
4-phase/3-phase + N 	For compact devices	60 MW	1060 mm	–	5ST3773-0
	For compact devices equipped with 5SM6 arc fault detection unit and 5TY1 COM electronic circuit protection devices (ECPD)	59 MW	1042 mm	–	5ST3775-0
	For compact devices equipped with auxiliary switch	59.5 MW	1055 mm	–	5ST3777-0

Accessories

Terminals for infeed at side	Article No.	Touch protection	Article No.
For conductors 6 ... 25 mm ² Short, IP20	5ST3771-2	For free connections, yellow (RAL 1004)	For pins L1, N 5ST3655
End caps	Article No.		For pins L2, L3 5ST3655-0HG
For 2 and 4-phase compact busbars	5ST3788-0		

Accessories for busbars

General accessories

Terminals

	For conductors	Version	Cable entry	Infeed	Article No.
	6 ... 25 mm ²	Short Short, IP20	– –	Lateral Lateral	5ST3768 5ST3771-2
	6 ... 25 mm ²	–	Center	–	5ST3768-3
			Left	–	5ST3768-4
			Right	–	5ST3768-5
	6 ... 50 mm ²	–	Center	–	5ST3760-3
			Left	–	5ST3760-4
			Right	–	5ST3760-5
	2.5 ... 50 mm ²	–	–	Busbar	5ST3770-1HG
	6 ... 35 mm ²	–	–	Device	5ST3770-0HG
	2.5 ... 35 mm ²	For 5SJ4... -HG..	–	Miniature circuit breaker	5ST3666-0HG
	6 ... 35 mm ²	For 5ST37..-3HG that can be cut	–	Miniature circuit breaker	5ST3770-3HG
	2.5 ... 50 mm ²	–	–	Busbar	5ST3666-2HG

5ST36	5ST37	5ST37 (acc. to UL 508)	5ST3.. (acc. to UL 489)	5ST3 compact
■	■			■
■	■			
	■			
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		■		
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			■	
			■	

Accessories for busbars

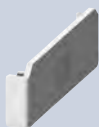
General accessories

Touch protection



Version	Scope of supply	Version	Article No.
For free connections, yellow (RAL 1004)	5 × 1 pin	–	5ST3655
			5ST3655-0HG
	3 × 1 pin	–	5ST3666-1HG
		–	5ST3655-3HG
For conductors 10 mm ²	20 × 5ST3613 + 10 × 5ST3614 + 50 × 5ST3615 + 50 × 5ST3655	–	5ST3656
For conductors 16 mm ²	20 × 5ST3643 + 10 × 5ST3644 + 50 × 5ST3645 + 50 × 5ST3655	For 5ST337...3HG	5ST3657

End caps



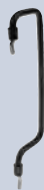
Version	Color	Article No.
For 1-phase busbars	Gray	5ST3748
For 2 and 3-phase busbars	Gray	5ST3750
For 4-phase busbars	Gray	5ST3718
For 1, 2 and 3-phase busbars	Gray	5ST3750-3HG
–	Gray	5ST3766
	Blue	5ST3767
For 1-phase busbars	Gray	5ST3748-0HG
For 2 and 3-phase busbars	Gray	5ST3750-0HG
For 2 and 4-phase compact busbars	Gray	5ST3788-0

5ST36	5ST37	5ST37 (acc. to UL 508)	5ST3.. (acc. to UL 489)	5ST3 compact
■		■		■
			■	■
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	■			
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■				
			■	
			■	
				■

Accessories for busbars

General accessories

Series connectors



Conductor cross-section	Length of cable	Color	Number of phases	Article No.
10 mm ²	125 mm	N conductor blue	1	5ST3781-0
		Cable black	1	5ST3791-0
			3	5ST3793-0
	150 mm	N conductor blue	1	5ST3781-1
		Cable black	1	5ST3791-1
			3	5ST3793-1
16 mm ²	125 mm	N conductor blue	1	5ST3782-0
		Cable black	1	5ST3792-0
			3	5ST3794-0
	150 mm	N conductor blue	1	5ST3782-1
		Cable black	1	5ST3792-1
			3	5ST3794-1
	200 mm	N conductor blue	1	5ST3781-2
		Cable black	1	5ST3791-2
			3	5ST3793-2
		3 × cables black and 1 × N conductor blue	3 + N	5ST3793-3

