

Features

Busbar system

- Acc. to DIN 57 606 and DIN 57 659
- Load for one-side/central infeed:
65 A/120 A for 16 mm².

- Pin-type connections
- Single and multi-phase
- Cu: 16 mm² and fully insulated
- Lug spacing: 18 mm

- No additional connection terminal required for stranded connections up to 35 mm²
- Excellent accessibility of the feeder cables.
- Busbars do not comply with UL1077

Selection and ordering data

	Length	Order No.	Price	Price group	Weight 1 item	Pack. unit
	mm		1 item		kg	Items

Accessories for 5SY4, 5SY5 miniature circuit-breakers



Busbars

Fully insulated:

1-phase	214	5ST3 700	027	0.040	50
1-phase + AS		5ST3 702	027		
2-phase		5ST3 704	027	0.060	25
2-phase + AS		5ST3 706	027		
3-phase		5ST3 708	027	0.100	25
3-phase + AS		5ST3 711	027		
3 × (1-phase + AS)		5ST3 713	027		
4-phase		5ST3 715	027	0.150	20
3-phase, for a 5SM3 4-pole RCCB module with 8 miniature circuit-breakers:					
3/N + 8 connections		5ST3 717	027	0.150	25

Without end caps:

1-phase	1016	5ST3 701	027	0.190	50
1-phase + AS		5ST3 703	027		
2-phase		5ST3 705	027	0.290	20
2-phase + AS		5ST3 707	027		
3-phase		5ST3 710	027	0.430	20
3-phase + AS		5ST3 712	027		
3 × (1-phase + AS)		5ST3 714	027		
4-phase		5ST3 716	027	0.700	15



End caps

for lateral insulation of cut-to-length busbars

2- and 3-phase		5SH5 514	016	0.001	10
4-phase		5ST3 718	027	0.001	