

Fast Bus

8US and Fast Bus Busbar Adapter System

Accessories for 60 mm system

Selection and ordering data

	Description	Order No.	List Price \$	Standard pkg qty
 8US19 23--AA00  5SH3506	Busbar holders			
	60 mm system			
	End and intermediate holders for flat copper profiles 12 mm x 5 mm to 30 mm x 10 mm			
	with outside fixing (3-pole) L1-L3 with inside fixing (3-pole) L1-L3 with inside fixing (4-pole) L1-L3 + PE/N	8US19 23-2AA01 8US19 23-3AA01 8US19 23-4AA00	46.00 41.00 59.00	
	Ground busbar holder for flat copper profiles 12 mm x 5 mm to 20 mm x 10 mm, also 25 mm x 5 mm and 30 mm x 5 mm Attachment to 8US19 23-2AA01 or independent installation	① 5SH3 506	18.00	
	End covers for 60-mm busbar system (see p. 5/9) ¹⁾			
	for covering unterminated busbar ends for 8US19 23-2AA00 (3-pole)	L1-L3	8US19 22-1AC00	14.10 ea.
	for 8US19 23-3AA00 (3-pole)	L1-L3	8US19 22-1AC00	14.10 ea.
	for 8US19 23-4AA00 (4-pole)	L1-L3 + PE/N (1 unit = 2 pieces)	8US19 22-1AB00	32.00
	Busbar copper (flat copper, approx. 2 m long, bare, to EN 12 167)			
	6 mm x 6 mm	8WC5 020	33.00	
	12 mm x 5 mm, common size for 40mm system	8WC5 023	104.00	
	20 mm x 5 mm, common size for 60mm system	8WC5 026	118.00	
	30 mm x 5 mm	8WC5 033	220.00	
	20 mm x 10 mm	8WC5 028	226.00	
	30 mm x 10 mm	8WC5 034	256.00	
	Cover profiles for busbars			
 8GS40200  8US19 22-2A	12 mm x 5 mm, 12 mm x 10 mm	210 mm long	8GS4 0200	16.00 ea.
	20 mm x 5 mm	1 000 mm long	8US19 22-2AA00	35.50
	25 mm x 5 mm	1 000 mm long	8US19 22-2AA00	35.50
	30 mm x 5 mm	1 000 mm long	8US19 22-2AA00	35.50
	20 mm x 10 mm	1 000 mm long	8US19 22-2BA00	38.00
	30 mm x 10 mm	1 000 mm long	8US19 22-2BA00	38.00
	20 - 30 mm x 5 mm	1 meter long	FBC72	35.50 ea.
	Incoming supply terminals for 60 mm busbar system			
 8US19 21-1AA00	Terminal plate with cover (35 mm ² to 120 mm ² , 3-pole)	200 mm long 84 mm wide	8US19 21-1AA00	98.00
	Connection module for 4-pole (PE/N) up to 16 mm must be attached to an adapter/switching device holder	242 mm long 18 mm wide	8US12 00-0AA00	60.00
	Three Pole Lug Plate assembly with cover			
 FBT250	Wire Size	Amp Rating		
	2-250 MCM	440 amps	FBT250	98.00
	3/0-350 MCM	460 amps	FBT350	193.00
	300-600 MCM	560 amps	FBT600	205.00

1) For masking unterminated busbar ends up to 5 mm busbar thickness (ground clearance at 10 mm busbar thickness: 17 mm).

Cross Reference

Function

Incoming power terminal

MLFB	MLFB
FBT250	8US1921-1AA00

① Discount Code: Siemens AG