

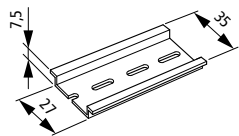
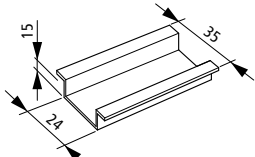


		Rated operational current I_e A	Dimensions mm	Part no. Article no.	Price See price list	Std. pack
Flat copper bars						
	Tinned	160	12 x 5 x supplied in lengths of 1500	CU12X5 034121		10 off
	Tinned	160	12x 5 x supplied in lengths of 2250	CU12X5-2250 005093		10 off
	Tinned	240	12 x 10 x supplied in lengths of 1500	CU12X10 215269		5 off
	Tinned	310	15 x 5 x supplied in lengths of 1500	CU15X5 215270		10 off
	Tinned	360	15 x 10 x supplied in lengths of 1500	CU15X10 215271		5 off
	Tinned	250	20 x 5 x supplied in lengths of 1500	CU20X5 044092		10 off
	Tinned	250	20 x 5 x supplied in lengths of 2250	CU20X5-2250 007466		10 off
	Tinned	250	20 x 5 x supplied in lengths of 2500	CU20X5-2500 032703		1 off
	Tinned	400	12 x 10 x supplied in lengths of 1500	CU20X10 041719		5 off
	Tinned	400	20 x 10 x supplied in lengths of 2250	CU20X10-2250 009839		5 off
	Untreated	630	30 x 10 x supplied in lengths of 1500	CU30X10 051211		1 off
	Untreated	850	40 x 10 x supplied in lengths of 1500	CU40X10 063076		3 off

	Rated operational current I_e A	Thread	Dimensions mm	Part no. Article no.	Price See price list	Std. pack
Flat copper busbars, predrilled						
	218	M6	15 x 5 x supplied in lengths of 1000	BPZ-BB/T-15/5/1000 289861		4 off
	274	M6	20 x 5 x supplied in lengths of 1000	BPZ-BB/T-20/5/1000 289862		4 off
	400	M6	32 x 5 x supplied in lengths of 1000	BPZ-BB/T-32/5/1000 289863		1 off
	218	M6	15 x 5 x supplied in lengths of 2000	BPZ-BB/T-15/5/2000 289864		1 off
	274	M6	20 x 5 x supplied in lengths of 2000	BPZ-BB/T-20/5/2000 289865		1 off
	427	M8	20 x 10 x supplied in lengths of 1000	BPZ-BB/T-20/10/1000 289866		1 off
	573	M8	30 x 10 x supplied in lengths of 1000	BPZ-BB/T-30/10/1000 289867		1 off

	Part no. Article no.	Price See price list	Std. pack
DIN-rails			
 <p>To IEC/EN 60715 35 x 7.5 mm Short-circuit rating as PE conductor corresponds to 16 mm² copper conductor to IEC/EN 60439-1 Supplied in lengths of 2 m</p>	TS35X7.5 053030		20 off
	TS35X15 050657		10 off
 <p>To IEC/EN 60715 35 x 15 mm Short-circuit rating as PE conductor corresponds to 50 mm² copper conductor to IEC/EN 60439-1 Supplied in lengths of 2 m</p>			