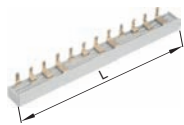
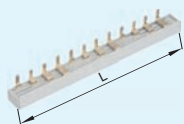


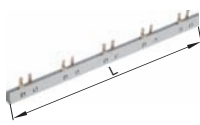
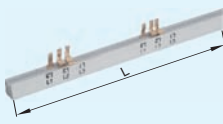
Busbar

1. Busbar for MCB & RCD

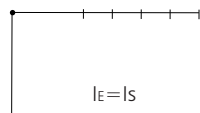
Model		Number of poles	Cross section (mm ²)	Length L (m)	Order code
	Fork Type	1P	16	1	131501
	Fork Type	2P	16	1	131502
	Fork Type	3P	16	1	131503
	Fork Type	4P	16	1	131504
	Pin Type	1P	16	1	131505
	Pin Type	1P	20	1	131506
	Pin Type	2P	16	1	131507
	Pin Type	2P	20	1	131508
	Pin Type	3P	16	1	131509
	Pin Type	3P	20	1	131510

Model		Number of poles	Cross section (mm ²)	Length L (m)	Order code
	Pin Type	4P	16	1	131511
	Pin Type	4P	20	1	131512

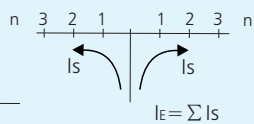
2. Busbar for RCBO

Model		Number of poles	Cross section (mm ²)	Length L (m)	Order code
	Pin Type	2P	10	1	131514
	Pin Type	3P	10	1	131515

	1-phase						2, 3 and 4 phase			
	Feed-in from end cross section (mm ²)	10	12	16	20	25	35	10	16	25
max. current (A)	63	65	80	90	100	130	63	80	100	130
Feed-in from the middle max. current (A)	100	110	130	150	180	220	100	130	180	220
Max. feed-in current (A)	Depends on the cross section for connection!									

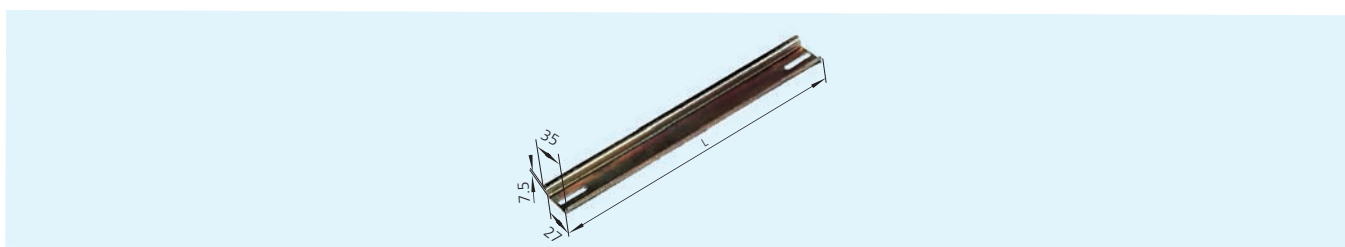


$I_E = I_s$



$I_E = \sum I_s$

3. DIN rail



Model	L(m)	Order code
DIN rail	1	131550

