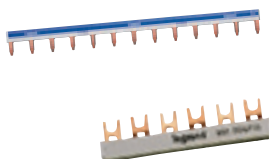
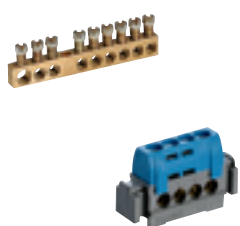


supply busbars and distribution blocks

SUPPLY BUSBARS FROM 63 TO 90 A

• Isc peak 17 kA 	Length	Universal 1-pole + neutral or 1-pole	2-pole	2-pole balanced on 3-phase	3-pole	4-pole
	Prong-type					
	1 row	049 26	049 38	049 40	049 42	049 44
	meter	049 37	049 39	049 41	049 43	049 45
	Fork-type					
	1 row	049 11	-		049 17	-
	meter	049 12	049 14		049 18	049 20

DISTRIBUTION TERMINAL BLOCKS FROM 63 TO 100 A

• Isc peak 10 kA 	Number of outputs	Bare terminal blocks with screws	Bare terminal blocks on support	Insulated terminal blocks IP 2X (XXB)		
				black	blue	green
	4	048 01	048 20	048 50	048 40	048 30
	6			048 16	048 15	
	8	048 03	048 22	048 52	048 42	048 32
	12		048 24	048 54	048 44	048 34
	14	048 05				
	16		048 25		048 45	048 35
	19	048 06				
	21		048 26		048 46	048 36
	24	048 07				
	33		048 28		048 48	048 38

MODULAR DISTRIBUTION BLOCKS FROM 40 TO 250 A

• Isc peak 14.5 to 42 kA 	Admissible maximum rating (A)	2-pole Number and section of flexible conductors (mm²)			4-pole Number and section of flexible conductors (mm²)			Terminal blocks IP 2X Additional outputs		
		Cat.Nos	Inputs	Outputs	Cat.Nos	Inputs	Outputs	Earth	Neutral	(mm²)
	40	048 81	2 x 10	11 x 4	048 85	2 x 10	11 x 4	048 34	048 44	12 x 6
	100	048 80	2 x 16	5 x 10	048 84	2 x 16	5 x 10	048 32	048 42	8 x 6
	125	048 82	2 x 25	2 x 16 + 11 x 10	048 86	2 x 25	2 x 16 + 7 x 10		048 44	12 x 6
					048 88	2 x 25	2 x 25 + 11 x 10	048 35	048 45	16 x 6
					048 76	1 x 35	1 x 25 + 1 x 16 + 14 x 10		048 46	21 x 6
	160				048 79	1 x 70	2 x 25 + 4 x 16 + 8 x 10		048 45	16 x 6
	250				048 77	1 x 120	1 x 35 + 2 x 25 + 2 x 16 + 6 x 10			

SINGLE POLE MODULAR DISTRIBUTION BLOCKS AND DISTRIBUTION TERMINALS FROM 125 TO 250 A

• Isc peak 27 to 60 kA 	Admissible maximum rating (A)	Cat.Nos	Number and section of conductors per pole (mm²)	
			Inputs	Outputs
	125	048 71	4 x 35	12 x 10
	160	048 83	1 x 50 (flexible bar 13 mm max.)	3 x 25 + 2 x 16 + 7 x 10
		048 67 (distribution terminal)	Direct into the downstream terminal	6 x 25
	250	048 73	1 x 120 (flexible bar 16 mm max.)	6 x 25 + 4 x 10
		048 68 (distribution terminal)	Direct into the downstream terminal	4 x 35 + 2 x 25

POWER DISTRIBUTION BLOCKS FROM 125 TO 400 A

• Isc peak 20 to 75 kA 	Admissible maximum rating (A)	Extra-flat			Stepped		
		Cat.Nos	Number and section of conductors per pole (mm²) Inputs	Outputs	Cat.Nos	Number and section of conductors per pole (mm²) Inputs	Outputs
	125	374 47	1 x 35	10 x 16 (Ph) 17 x 16 (N)	373 95	4 bars 12 x 4 mm receiving 5 connectors 2 x 10 each	
					374 30	1 x 35	5 x 25
	160				374 31	1 x 70	5 x 35
	250	374 00	1 x 150	1 x 70 or 1 x 50 + 1 x 35 or 2 x 35	374 35	1 x 120	5 x 50
	400				373 08	2 x Ø8.5 mm	21 holes M6 70 mm² max. connectors
					374 42	2 x 185	15 holes M6 15 holes M8