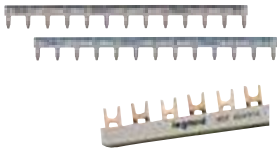
supply busbars and distribution blocks

SUPPLY BUSBARS FROM 63 TO 90 A

• Isc peak 17 kÂ



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

DISTRIBUTION TERMINAL BLOCKS FROM 63 TO 100 A

• Isc peak 10 kÂ



Number of outputs	Bar terminal blocks		Insulated terminal blocks IP 2X (XXB)		
	with screws	on support	black	blue	green
4	0 048 01	0 048 20	0 048 50	0 048 40	0 048 30
6			0 048 16	0 048 15	
8	0 048 03	0 048 22	0 048 52	0 048 42	0 048 32
12		0 048 24	0 048 54	0 048 44	0 048 34
14	0 048 05				
16		0 048 25		0 048 45	0 048 35
19	0 048 06				
21		0 048 26		0 048 46	0 048 36
24	0 048 07				
33		0 048 28		0 048 48	0 048 38

MODULAR DISTRIBUTION BLOCKS FROM 40 TO 250 A

• Isc peak 14.5 to 42 kÂ



Admissible maximum rating (A)	2-pole			4-pole			Terminal blocks IP 2X		
	Number and section of flexible conductors (mm²)			Number and section of flexible conductors (mm²)					Additional outputs
	Cat.Nos	Inputs	Outputs	Cat.Nos	Inputs	Outputs	Earth	Neutral	(mm²)
40	0 048 81	2 x 10	11 x 4	0 048 85	2 x 10	11 x 4	0 048 34	0 048 44	12 x 6
100	0 048 80	2 x 16	5 x 10	0 048 84	2 x 16	5 x 10	0 048 32	0 048 42	8 x 6
125	0 048 82	2 x 25	2 x 16 + 11 x 10	0 048 86	2 x 25	2 x 16 + 7 x 10		0 048 44	12 x 6
				0 048 88	2 x 25	2 x 25 + 11 x 10	0 048 35	0 048 45	16 x 6
				0 048 76	1 x 35	1 x 25 + 1 x 16 + 14 x 10		0 048 46	21 x 6
160				0 048 79	1 x 70	2 x 25 + 4 x 16 + 8 x 10		0 048 45	16 x 6
250				0 048 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 kÂ



Admissible maximum rating (A)	Cat.Nos	Number and section of conductors per pole (mm²)	
		Inputs	Outputs
125	0 048 71	4 x 35	12 x 10
160	0 048 83	1 x 50 (flexible bar 13 mm max.)	3 x 25 + 2 x 16 + 7 x 10
	0 048 67 (distribution terminal)	Direct into the downstream terminal	6 x 25
250	0 048 73	1 x 120 (flexible bar 16 mm max.)	6 x 25 + 4 x 10
	0 048 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 kÂ



Admissible maximum rating (A)	Extra-flat			Stepped		
	Number and section of conductors per pole (mm²)			Number and section of conductors per pole (mm²)		
	Cat.Nos	Inputs	Outputs	Cat.Nos	Inputs	Outputs
125	0 374 47	1 x 35	10 x 16 (Ph) 17 x 16 (N)	0 373 95	4 bars 12 x 4 mm receiving 5 connectors 2 x 10 each	
				0 374 30	1 x 35	5 x 25
160				0 374 31	1 x 70	5 x 35
250	0 374 00	1 x 150	1 x 70 or 1 x 50 + 1 x 35 or 2 x 35	0 374 35	1 x 120	5 x 50
400				0 373 08	2 x Ø8.5 mm	21 holes M6 70 mm² max. connectors
				0 374 42	2 x 185	15 holes M6 15 holes M8

Red catalogue numbers: New products

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