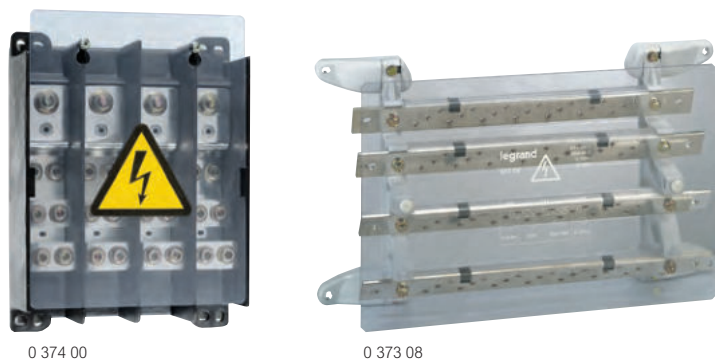


Power distribution blocks



0 374 00

0 373 08

"Standard" distribution
Supplied with screen protection

Pack	Cat.Nos	Extra-flat for lugs
1	0 374 47	125 A Fixing on rail EN 60715 or on plate with M6 screws. Equipped with: - 1 incoming 35 mm ² (possible tapp-off) - 10 phase outgoing 16 mm ² - M5 screws - 17 neutral outgoing 16 mm ² - M5 screws Connection possible using connector Cat.No 0 373 65 (p. 432)
1	0 374 00	250 A Fixing on plain plate or on plate with M6 screws Distribution block 1 incoming 150 mm ² per pole: - 1 pole is composed of 3 parts - Each part can receive: 1 x 70 mm ² or 1 x 50 mm ² and 1 x 35 mm ² , or 2 x 35 mm ² or 1 connector with 3 outgoing terminals Cat.No 0 374 03 (p. 303)
		Stepped for lugs
1	0 373 95	125 A Fixing on rail EN 60715 depth 15 mm or on plate with screws Ø 4 mm (by removing claws) 4 bars 12 x 4 mm with five connectors 2 x 10 mm ² /bar (not mounted)
1	0 374 30	Fixing on rail EN 60715 , with claws Cat.No 0 374 39 (p. 439) or on plate with M6 screws 4 bars 15 x 4 mm supplied with: - 1 incoming 35 mm ² - M8 screws - 5 outgoing 25 mm ² - M6 screws
1	0 374 31	160 A Fixing on rail EN 60715 , with claws Cat.No 0 374 39 (p. 439) or on plate with M6 screws 4 bars 18 x 4 mm supplied with: - 1 incoming 70 mm ² max. - M8 screws - 5 outgoing 35 mm ² - M6 screws
1	0 374 35	250 A Fixing on rail EN 60715 , with claws Cat.No 0 374 39 (p. 439) or on plate with M6 screws 4 bars 25 x 4 mm supplied with: - 1 incoming 120 mm ² - M10 screws - 5 outgoing 50 mm ² - M8 screws
1	0 373 08	400 A Horizontal mounting in XL ³ 400 cabinets, vertical in XL ³ 400 cable sleeve, vertical in XL ³ 800 internal cable sleeve or on solid plate using the M6 screws supplied Distribution block consisting of 4 tin-coated bars 32 x 5 mm with insulated protection Composition of each bar: - 2 x Ø 8.5 mm untapped holes for power supply (flexible bars, ...)
1	0 374 42	250 A Fixing on rail EN 60715 , with claws Cat.No 0 374 39 (p. 439) Distribution block consisting of 4 bars 32 x 5 mm Composition of each bar: - 2 x Ø 10.5 mm untapped holes for power supply (185 mm ² max.) - 15 outgoing M6 holes, 4 outgoing M8 holes

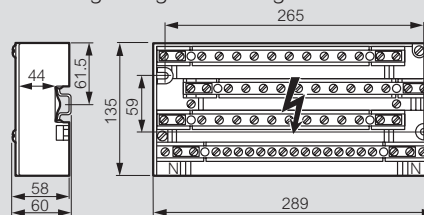
Power distribution blocks

Extra-flat for lugs

Self extinguishing: 960 °C according to EN 60695-2-11

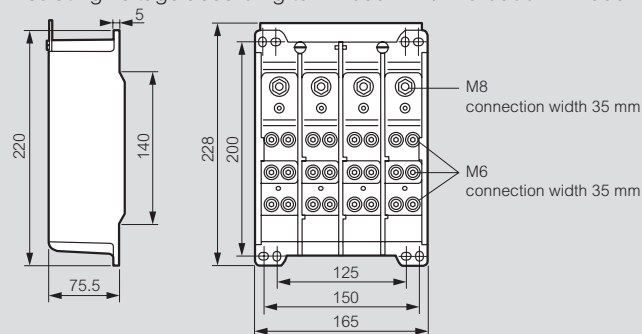
125 A Cat.No 0 374 47 - Isc peak 25 kÅ

Insulating voltage according to EN 60947-1 / IEC 60664-1: 500 V



250 A Cat.No 0 374 00 - Isc peak 60 kÅ

Insulating voltage according to EN 60947-1 / IEC 60664-1: 1000 V

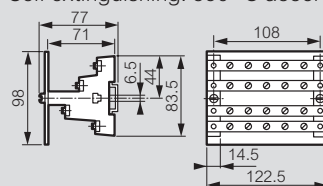


Stepped for lugs

125 A Cat.No 0 373 95 - Isc peak 20 kÅ

Insulating voltage according to EN 60947-1 / IEC 60664-1: 600 V

Self extinguishing: 850 °C according to EN 60695-2-11

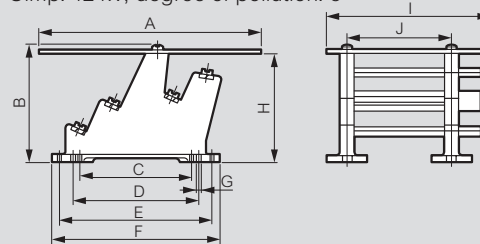


125/160/250 A Cat.Nos 0 374 30/31/35 - Isc peak 35 kÅ

Insulating voltage according to EN 60947-1 / IEC 60664-1: 1000 V

Self extinguishing: 850 °C according to EN 60695-2-11

Uimp: 12 kV, degree of pollution: 3



Dimensions (mm)

Distribution blocks	A	B	C	D	E	F	G	H	I	J
125 A	225	125	110	125	165	189	6.5	117.5	165	108
160 A	240	125	110	125	165	189	6.5	117.5	180	120
250 A	260	155	110	125	185	209	6.5	147.5	195	120

400 A Cat.No 0 373 08 - Isc peak 42 kÅ. Insulating voltage according to EN 60947-1 / IEC 60664-1: 1000 V. Uimp: 12 kV, degree of pollution: 3
Self extinguishing: 960 °C according to EN 60695-2-11

Cat.No 0 374 42 - Isc peak 50/75 kÅ. Insulating voltage according to EN 60947-1 / IEC 60664-1: 1000 V fixing centres 50 mm, 1500 V fixing centres 75 mm. Uimp: 8 kV fixing centres 50 mm, 12 kV fixing centres 75 mm. Degree of pollution: 3

