Nylbloc™ auto screwless connection terminals

0 343 22

0 343 23

0 343 25

0 343 28

Pack	Cat.Nos	Screwless connection terminals - Nylbloc auto
		No tool direct connection after simple stripping of copper conductors Test socket for tester screwdriver or test tip Cat.No 0 394 45 (p. 306) for IP 2X test or Ø4 mm tip on Nylbloc auto terminals Conform to EN 60998-2-2 For rigid cable from 0.75 to 2.5 mm² Stripping length: 11 mm Connection by separate crimping blades Transparent base providing full visibility of the connections Colour code to identify products Duplix marking possible on 3.5 and 8-wire terminals Max. intensity: 24 A Insulating voltage: 450 V~
100	0 343 22	Grey terminal for 2 wires
100	0 343 23	Orange terminal for 3 wires
100	0 343 25	Blue terminal for 5 wires
50	0 343 28	Grey terminal for 8 wires

Accessories

		Conductor stripping tool
1/**5**	0 343 99	For cable desheathing and rapid wire stripping in flush-mounting and junction boxes, in trunking For cable Ø8 mm to 13 mm (from 2 G 1.5 to 5 G 2.5 mm²) and wires 1.5 mm² and 2.5 mm²
		Nylbloc auto terminal support
10	0 343 98	For up to 3 screwless connection terminals Nylbloc auto (Cat.Nos 0 343 22/23/25/28) Direct fixing: - in top of Plexo boxes and industrial plastic cabinets ≥ 130 x 130 mm - on flat bar 12 x 2 mm - in bottom of fully assembled, adaptable and aluminium DLP trunkings (from 50 x 80 mm) Screw fixing: - in bottom of Plexo boxes ≥ 105 x 105 mm and industrial plastic cabinets - universal Fixing on rail with accessory Cat.No 0 048 11 (p. 190) Accessible test socket Marking zone with felt tip pen Cat.No 0 395 98 (p. 304)

Nylbloc™ connection strips and connectors without screws

0 342 17

0 342 21

0 343 38

0 343 44

6 340 51

6 340 52

6 340 51

Pack	Cat.Nos	Nylbloc connection strips			
		12 elements with captive screws Supplied with screws undone Flame retardant polypropylene (– 25 °C to + 100 °C) Ambient temperature from – 25 °C to + 55 °C (T 55) Conform to EN 60998-2-1 and EN 60664-1 Self-extinguishing to EN 60695-2-11 at 850° Insulation voltage: 250 V according to EN 60 998-2-1 Use at 400 V integrated in a series of products that comply with the requirements of EN 60664-1, pollution degree 2, overload category III			
	Black		Rated capacity (mm²)	Hole Ø (mm)	Max current (A)
10	0 342 11		2.5	2.5	24
10	0 342 13		6	3.5	41
10/**200**	0 342 15		10	4.5	57
10	0 342 17		16	5.5	76
10	0 342 19		25	7	101
	White				
10	0 342 21		2.5	2.5	24
10	0 342 23		6	3.5	41
10	0 342 25		10	4.5	57
10	0 342 27		16	5.5	76

Connectors without screws - Capvis caps

Rapid connection for 1.5 - 2.5 - 4 and 6 mm² solid conductor cables - 440 V insulation

		Nominal capacity (mm²)	No of cables and corresponding sections (mm²)	Cap colour	Packaging type
100/**1000**	0 343 38	1.5	3 to 5 of 0.5² 2 to 4 of 0.75² 2 of 1.5²	blue	box
100/**1000**	0 343 44	1.5 to 2.5	3 to 5 of 0.5² 2 to 5 of 0.75² 2 to 3 of 1.5² 2 of 2.5²	orange	box
100/**2000**	0 343 51	4	2 to 4 of 1.5² 2 to 3 of 2.5² 2 of 4²	yellow	box
100	0 343 57	6	2 to 5 of 2.5² 2 to 3 of 4² 2 of 6²	red	box
2 000	6 340 51	4	2 to 4 of 1.5² 2 to 3 of 2.5² 2 of 4²	yellow	bucket
1 500	6 340 52	6	2 to 5 of 2.5² 2 to 3 of 4² 2 of 6²	red	bucket

Bold pack quantities: Minimum quantities to be ordered