

Line taps and equipotential bonding connectors



0 340 03



0 340 33



0 340 42



0 340 45



0 343 85

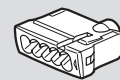
Pack	Cat.Nos	Line taps
		Strip of 10 separable line taps
		Capacity per tap (mm ²) Width (mm)
10	0 340 00	2 x 6 15
10	0 340 01	2 x 10 19.5
10	0 340 02	2 x 16 21
10	0 340 03	2 x 25 21.5
10	0 340 04	2 x 35 25
		Non-shear line taps
		Hexagonal head
		Capacity per tap (mm ²) Width of slot (max. cable Ø in mm) Overall height (mm) Fixing centres (mm)
20	0 340 33	2 x 25 7.4 49
10	0 340 34	2 x 50 9.5 59
20	0 340 42	2 x 16 5.8 41 37
20	0 340 43	2 x 25 7.4 49 37
10	0 340 44	2 x 50 9.5 59 44
10	0 340 45	2 x 75 11.7 71 62
		Equipotential bonding connectors
		Used to make equipotential connections on the installation
		Safe, intuitive 1/4 turn mounting ensuring an excellent, lasting equipotential link
		Busbar system Max. connection cross-section (mm)
		Ø min. (mm) Ø max. (mm)
20	0 343 85	12 16 6
10	0 343 86	18 22 16
10	0 343 87	28 32 16

Screwless connection terminals and equipotential bonding connectors

Screwless connection terminals

Connection terminals Nylbloc auto Cat.Nos 0 343 22/23/25/28

Ambient temperature: - 25 °C to + 55 °C (T55)
 Self-extinguishing: 960 °C according to EN 60695-2-11
 Halogen free polycarbonate



Use



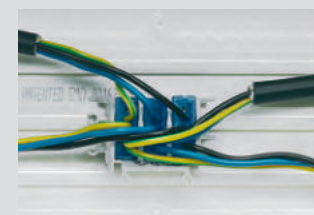
Cat.No 0 343 99 tool for cable desheathing and rapid wire stripping



Test via tester Screendriver



Plexo box with support Cat.No 0 343 98 directly fixed on top part

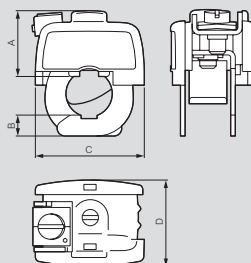


Trunking adaptable DLP with support Cat.No 0 343 98 directly fixed

Equipotential bonding connectors

Characteristics

- Resistance to incandescent wire 960 °C
- Resistivity ≤ 0.4 mΩ
- Polyamide
- Grey



Cat.Nos	Dimensions (mm)			
	A	B	C	D
0 343 85	24	8	40.5	31.5
0 343 86	24	9	49	40
0 343 87	24	11	59	46.5

Installation



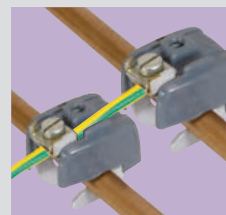
1 Fixed with a quarter turn



2 Held in place by a stainless steel spring blade



3 Final locking with 5.5 mm screwdriver



4 Connecting the equipotential bonding connector with a through and/or terminating connection