

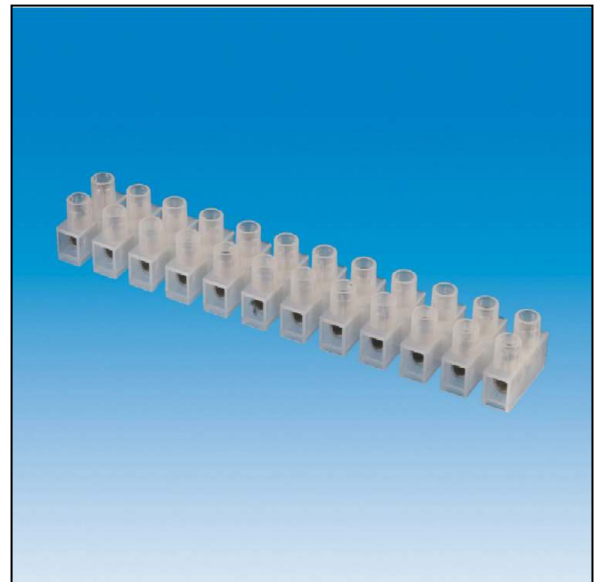


**Euro-connector-block 4 mm², divisible
1 - 12-poles,
also with wire-protection (DSS)**

Assembly-bore : Ø 3,5 mm
Casing : natural polyamide
Insert : zinc-plated steel
Screw : M 3 nickel-plated steel
Wire-protection : chrome-nickel-steel

This connector is available from 1 - 12-poles or can be cut according to your requirements. Delivery will be effected ready for installation with slightly twisted screws, which are protected against self-loosening in the insulation-part. Also available with glow wire resistance 750°C, flame < 2 sec. (IEC/EN60335-1).

Accessories as description-labels and components are available.



32A
450V

PTI 250

T110

0.75mm²-4mm²

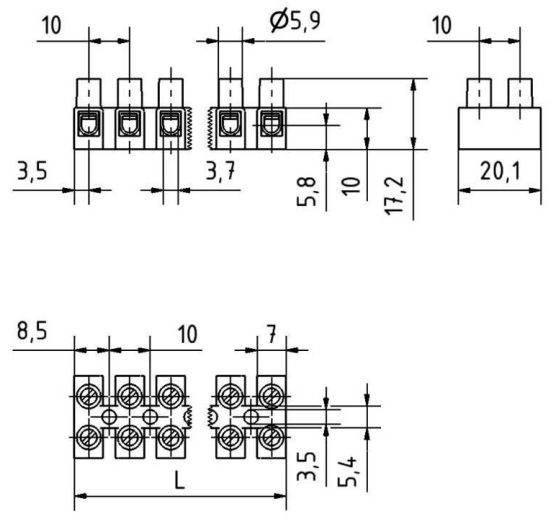
0.75mm²-4mm²

L=6mm-6.5mm

DSS

MB

No. of poles	Length	Article-no.	kg/100 pcs.	Article-no. with DS	kg/100 pcs.	Article-no. with DSS	kg/100 pcs.	Article-no. with MB	kg/100 pcs.	Pkg. qty.
1	7,0	1013000001	0,28	-	-	1013003001	0,29	1013006001	0,29	1000
2	17,0	1013000002	0,58	-	-	1013003002	0,60	1013006002	0,60	1000
3	27,0	1013000003	0,87	-	-	1013003003	0,90	1013006003	0,90	500
4	37,0	1013000004	1,16	-	-	1013003004	1,20	1013006004	1,20	500
5	47,0	1013000005	1,45	-	-	1013003005	1,50	1013006005	1,50	250
6	57,0	1013000006	1,73	-	-	1013003006	1,79	1013006006	1,79	250
7	67,0	1013000007	2,02	-	-	1013003007	2,09	1013006007	2,09	100
8	77,0	1013000008	2,31	-	-	1013003008	2,39	1013006008	2,39	100
9	87,0	1013000009	2,89	-	-	1013003009	2,99	1013006009	2,99	100
10	97,0	1013000010	2,89	-	-	1013003010	2,99	1013006010	2,99	100
11	107,0	1013000011	3,18	-	-	1013003011	3,29	1013006011	3,29	100
12	117,0	1013000012	3,47	-	-	1013003012	3,29	1013006012	3,29	100





Technical Data Sheet

Product:	Euro-connector-block
Type:	130
Article-number:	1013003012
Wire Protector	optional
Rated Voltage:	450 V / AC
Rated Current:	32 A
Maximum Ambient Temperature:	110°C
Rated Connecting Capacity:	0,75...4 mm ² rigid and flexible
Connection Method:	Screw - connection
Tracking Resistance:	PTI 250
Glow-Wire Resistance:	850°C Flame < 30s
Housing Material:	PA 6
Tested and Certified in acc. with	EN 60998 - 1 (VDE 0613 part 1) EN 60998 - 2-1 (VDE 0613 part 2-1)
Approvals:	VDE -- ENEC 10
Other Information:	Connector must be used in a fixed-position. * Technical details are available upon request
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