

PARALLEL CONNECTORS TYPE L-P for copper conductors



Description:

- L-P parallel connectors are made of electrolytic copper tube.
- Are annealed and electrolytically tin plated.
- Cembre connectors are annealed to guarantee optimum ductility which is an absolute necessity for connectors which will have to withstand the severe deformation arising when compressed and any bending of the palm during installation.
- They feature an internal taper at both ends to ease the introduction of the conductor and a central stop to ensure correct positioning.

Technical features:

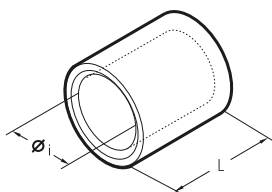
- Are manufactured from electrolytic copper tube Cu-ETP CWO04A conform to UNI EN 1652:1999
- Are annealed and electrolytically tin plated with a minimum thickness of 3µm to avoid oxidation.
- Max operating temperature: $\leq + 180^{\circ}\text{C}$

Markings:



- **BT Directive 2006/95/CE**

Sections and Dimensions:



Total Conductor Size sqmm		Ref.	Dimensions mm		Quantity Box/Bag
low stranded	Flexible		Øi	L	
0,25÷1,5	0,25÷1,5	L 03-P	1,8	6,0	10.000/100
1,5÷2,5	1,5÷2,5	L 06-P	2,4	6,0	5.000/100
4÷6	4÷6	L 1-P	3,6	9,0	3.000/100
10	10	L 2-P	4,6	10,5	3.000/100
16	16	L 3-P	5,8	11,5	2.000/100
25	25	L 5-P	7,0	13,0	1.500/100
35	25÷35	L 7-P	8,9	14,0	500/100
50	35÷50	L 10-P	10,0	16,0	500/100
70	50÷70	L 14-P	11,3	18,0	500/100
95	70÷95	L 19-P	13,5	19,0	300/50
120	95÷120	L 24-P	15,2	22,0	200/50
150	120÷150	L 30-P	16,7	26,5	100/50
185	150÷185	L 37-P	19,2	26,5	100/50
240	185÷240	L 48-P	21,1	34,0	60/15
300	240÷300	L 60-P	23,7	43,0	50/25

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