



Short circuiting and grounding	Low Medium High Voltage	All stages
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**Copper cables covered of PVC sheath**



Code	<b>P16</b>	<b>P25</b>	<b>P35</b>	<b>P50</b>	<b>P70</b>	<b>P95</b>	<b>P120</b>
Section (mm <sup>2</sup> )	16	25	35	50	70	95	120
ICC (kA/1s)	4.5	7.25	9.6	12.8	17.8	23.2	33.3
Connection	Electrolytic copper with elementary wires 0.2 mm stranded and twisted						
Sheath	Transparent PVC						
Conform to	IEC 61138						

**Copper cable covered of silicone sheath**



Code	<b>S16</b>	<b>S25</b>	<b>S35</b>	<b>S50</b>	<b>S70</b>	<b>S95</b>	<b>S120</b>
Section (mm <sup>2</sup> )	16	25	35	50	70	95	120
ICC (kA/1s)	4.5	7.25	9.6	12.8	17.8	23.2	33.3
Connection	Electrolytic copper with elementary wires 0.2 mm stranded and twisted						
Sheath	Transparent silicone						
Conform to	IEC 61138						

Multiple connectors	Low Medium High Voltage	All stages
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**Trifurcating and quadrifurcating connectors**



<b>CTR</b>	<b>CTS</b>	<b>QTS</b>
For all cable sections	For all cable sections	For all cable sections