
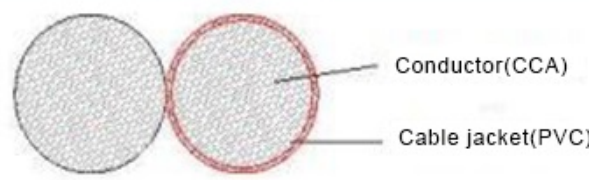


Technical specification/ Data sheet

Loudspeaker cable: FB-1.50RB CA

Specification													
Product description	FB-1.50RB CA												
<p>Unshielded double line with stranded core made of CCA</p> <p>Intended use Interconnection of loudspeaker systems For the transmission of low frequency signals</p> <p>Construction 2 cores _____ insulation wires</p>													
Cable construction	FB-1.50RB CA												
<table border="0"> <tr> <td style="padding-right: 20px;">Inner Conductor</td> <td>Copper-clad aluminium</td> </tr> <tr> <td>Diameter of inner conductor</td> <td>0.12mm × 133</td> </tr> <tr> <td>Conductor cross section</td> <td>1.50 mm²</td> </tr> <tr> <td>Cable jacket</td> <td>PVC</td> </tr> <tr> <td>Diameter</td> <td>2.8 × 5.6mm</td> </tr> <tr> <td>Color</td> <td>Red and black</td> </tr> </table>	Inner Conductor	Copper-clad aluminium	Diameter of inner conductor	0.12mm × 133	Conductor cross section	1.50 mm ²	Cable jacket	PVC	Diameter	2.8 × 5.6mm	Color	Red and black	
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Marking	FB-1.50RB CA												
<p>FB-1.50RB FlexBox LOUDSPEAKER HI-FI CABLE 1.50 mm² ISO9002 Euroclass Eca</p>	