

Technical specification/ Data sheet

Loudspeaker cable: FB-0.75RB CA

Specification													
Product description Unshielded double line with stranded core made of CCA Intended use Interconnection of loudspeaker systems For the transmission of low frequency signals Construction 2 cores _____ insulation wires	FB-0.75RB CA 												
Cable construction <table><tr><td>Inner Conductor</td><td>Copper-clad aluminium</td></tr><tr><td>Diameter of inner conductor</td><td>0.16mm×37</td></tr><tr><td>Conductor cross section</td><td>0.75mm²</td></tr><tr><td>Cable jacket</td><td>PVC</td></tr><tr><td>Diameter</td><td>2.6×5.2mm</td></tr><tr><td>Color</td><td>Red and black</td></tr></table>	Inner Conductor	Copper-clad aluminium	Diameter of inner conductor	0.16mm×37	Conductor cross section	0.75mm ²	Cable jacket	PVC	Diameter	2.6×5.2mm	Color	Red and black	
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Marking FB-0.75RB FlexBox LOUDSPEAKER HI-FI CABLE 0.75 mm2 ISO9002 Euroclass Eca													