

coaxial speaker cables 2 x 3.0 mm²

- very low inductance
- small outer diameter

PVC

In mobile use these high performance coaxial loudspeaker cables offer maximum flexibility through an extremely high number of strands and a spirally wound screen in two opposite directions. Additional to the outstanding conductor resistance these sturdy cables are usable on drums without spinning and twisting. Due to coaxial construction the minimal external dimensions allow the fixing of standard speaker connectors.

construction

conductor	stranded bare copper, extra fine wires, 413 x 0.10 mm
core insulation	PVC
outer conductor	double, counter-rotating, bare copper spiral shield
outer jacket	PVC, matt

mechanics

min. bending radius	5x overall diameter
working temperature	-20°C / +70°C

electric

conductor resistance	5.4 Ω/km
shield resistance	6.0 Ω/km
capacity	595 pF/m
inductance [1 kHz]	0.18 µH/m
test voltage [50 Hz, 1 min]	2000 V
max. operating voltage	300 V

order code	cond. cross section mm ²	outer Ø mm	colour	weight kg	standard lengths m
LY230-MJF	3.2	7.4	black	0,105	10 / 15 / 20 / 25 / 30 / 50 / 100 / 200 / 300 / 500