



# DATA SHEET V1.0



## KabelDirekt Speaker Cables Stereo

### Variants

ID	Product	EAN
668	Speaker cable 15m (2×1,5mm <sup>2</sup> )	4260414841187
669	Speaker cable 30m (2×1,5mm <sup>2</sup> )	4260414841194
670	Speaker cable 15m (2×2,5mm <sup>2</sup> )	4260414841200
671	Speaker cable 30m (2×2,5mm <sup>2</sup> )	4260414841217
811	Speaker cable 50m (2×1,5mm <sup>2</sup> )	4260414842610
812	Speaker cable 50m (2×2,5mm <sup>2</sup> )	4260414842627
813	Speaker cable 50m (2×4mm <sup>2</sup> )	4260414842634
814	Speaker cable 15m (2×4mm <sup>2</sup> )	4260414842641
815	Speaker cable 30m (2×4mm <sup>2</sup> )	4260414842658
1161	Speaker cable 15m (2×6mm <sup>2</sup> )	4260414846120

### Technical specs

Cable type	LS 2×1,5mm <sup>2</sup>	LS 2×2,5mm <sup>2</sup>	LS 2×4mm <sup>2</sup>	LS 2×6mm <sup>2</sup>
Wire material	Copper	Copper	Copper	Copper
Wire structure	48 × max. 0.2mm finely stranded, Cl. 5 as per SR EN 50525	78 × 0.2mm finely stranded, Cl. 5 as per SR EN 50525	127 × 0.2mm finely stranded, Cl. 5 as per SR EN 50525	777 × 0.1mm finely stranded, Cl. 5 as per SR EN 50525
Copper profile	1.5mm <sup>2</sup>	2.5mm <sup>2</sup>	4mm <sup>2</sup>	6mm <sup>2</sup>
Conductor resistance max./20° C	13.3Ω/km	7.98Ω/km	4.95Ω/km	3.3Ω/km
Sheath diameter	2.6mm × 5.8mm +/- 0.1mm	3.6mm × 7.5mm +/- 0.1mm	3.4mm × 9.5mm +/- 0.1mm	5.2mm × 10.8mm +/- 0.1mm
Sheath thickness	0.6mm	0.8mm	0.9mm	0.9mm
Sheath material	PVC	PVC	PVC	PVC
Nominal voltage	300/500V	300/500 V	300/500 V	300/500 V
Temperature range	-40° C to +70° C	-40° C to +70° C	-40° C to +70° C	-40° C to +70° C