



parallel speaker cables LY2..P

- cable with separable conductor pair, standard cable for speaker connections used with banana plugs or screw-type connectors / 0.75–6.0 mm²

PVC

Parallel loudspeaker cables suit very well in installations. Easily dividable conductors can be attached to connectors or screw type terminals at cabinets or amplifiers very quickly. The HiFi market often uses this parallel cable with its transparent PVC jacket because of the high number of strands and low resistance values.

construction

conductor **stranded bare copper**
 outer jacket **PVC**

electric

insulation resistance **20 MΩ x km**
 test voltage [50 Hz, 1 min] **1 kV**
 max. operating voltage **50/75 V AC/DC**

mechanics

min. bending radius **5x thickness**
 working temperature installed **-30°C / +70°C**
 moved **-10°C / +70°C**

order code	cond. cross section mm ²	cond. construction mm	conductor resistance Ω/km	dimensions mm	colour	weight kg	standard lengths m
LYP007S	0.75	24 x 0.20	26	2.35 x 4.9	black	0,023	15 / 30 / 50 / 100 / 500
LYP007T	0.75	24 x 0.20	26	2.35 x 4.9	transparent	0,023	15 / 30 / 50 / 100 / 500
LYP007W	0.75	24 x 0.20	26	2.35 x 4.9	white	0,023	15 / 30 / 50 / 100 / 500
LYP015S	1.5	48 x 0.2	13.3	2.8 x 5.8	black	0,042	15 / 30 / 50 / 100 / 500
LYP015T	1.5	48 x 0.2	13.3	2.8 x 5.8	transparent	0,042	15 / 30 / 50 / 100 / 500
LYP015W	1.5	48 x 0.2	13.3	2.8 x 5.8	white	0,042	15 / 30 / 50 / 100 / 500
LYP025S	2.5	78 x 0.2	7.98	3.6 x 7.4	black	0.06	15 / 30 / 50 / 100 / 500
LYP025T	2.5	78 x 0.2	7.98	3.6 x 7.4	transparent	0,063	15 / 30 / 50 / 100 / 500
LYP025W	2.5	78 x 0.2	7.98	3.6 x 7.4	white	0.06	15 / 30 / 50 / 100 / 500
LYP060T	6.0	189 x 0.2	3.3	6.1 x 12.5	transparent	0,141	15 / 30 / 50 / 100

technical specifications are subject to change