

Power Link cables without wire for Display Data

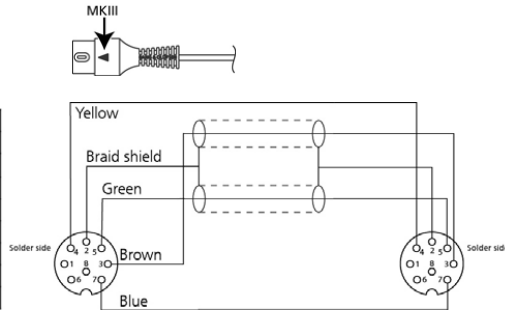
Used for e.g.: BeoLab 2, BeoLab 3, BeoLab 4, BeoLab 7 series, BeoLab 9, BeoLab 10, BeoLab 11, BeoLab 4000 MK II, BeoLab 6002, BeoLab 8002 (i.e. loudspeakers that are power supplied using switch mode technology).

DIN – DIN

Ø 2.5 mm

5 wires, ▲ MK III

Pin	Colour	Description
1	-	-
2	Braid shield	Signal GND
3	Brown	Audio L out
4	Yellow	Speaker on/off
5	Green	Audio R out
6	-	-
7	Blue	Data GND
8	-	-



Pin	Colour	Description
1	-	-
2	Braid shield	Signal GND
3	Brown	Audio L out
4	Yellow	Speaker on/off
5	Green	Audio R out
6	-	-
7	Blue	Data GND
8	-	-

DIN – DIN

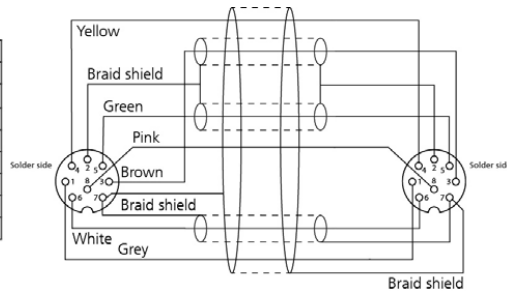
Ø 5.5 mm

8 wires + braid shield, fully mounted

Double-shielded

Note: The numbers for these obsolete DIN to DIN cables are reused for the newer Ø 5.0 mm cables although these are not fully mounted

Pin	Colour	Description
1	Grey	Power up
2	Braid shield	Signal GND
3	Brown	Audio L out
4	Yellow	Speaker on/off
5	Green	Audio R out
6	White	Data
7	Braid shield	Data GND
8	Pink	Overload



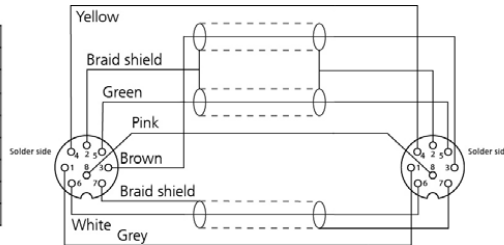
Pin	Colour	Description
1	Grey	Power up
2	Braid shield	Signal GND
3	Brown	Audio L out
4	Yellow	Speaker on/off
5	Green	Audio R out
6	White	Data
7	Braid shield	Data GND
8	Pink	Overload

Obsolete Power Link cables

DIN – DIN

Ø 3.5 mm
8 wires, fully mounted

Pin	Colour	Description
1	Grey	Power up
2	Braid shield	Signal GND
3	Brown	Audio L out
4	Yellow	Speaker on/off
5	Green	Audio R out
6	White	Data
7	Braid shield	Data GND
8	Pink	Overload

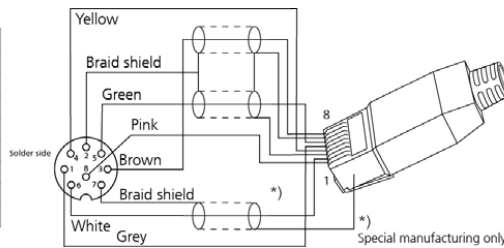


Pin	Colour	Description
1	Grey	Power up
2	Braid shield	Signal GND
3	Brown	Audio L out
4	Yellow	Speaker on/off
5	Green	Audio R out
6	White	Data
7	Braid shield	Data GND
8	Pink	Overload

DIN – RJ45

Ø 3.5 mm
8 wires, fully mounted

Pin	Colour	Description
1	Grey	Power up
2	Braid shield	Signal GND
3	Brown	Audio L out
4	Yellow	Speaker on/off
5	Green	Audio R out
6	White	Data
7	Braid shield	Data GND
8	Pink	Overload



Pin	Colour	Description
1	Pink	Overload
2	White	Data
3	Braid shield/Green	Signal GND
4	Yellow	Speaker on/off
5	Grey	Power up
6	Green	Audio R out
7	Braid shield/Brown	Signal GND
8	Brown	Audio L out
GND	Braid shield/White	Data GND