

Assembled cable - patch cable

- Cat.6
- IP 20
- in LSZH



Assembled cable - patch cable

Application:

Weidmüller patch cables should be your first choice for rapid copper connections - whether in the office or in industrial switching cabinets:

- supplied pre-assembled
- in this case the straight version
- in various lengths

Ordering data

Cat.6, patch cable, LSZH		Type	Order No.
1 m		IE-C6FP8LD0010A40A40-D	8808840000
2 m		IE-C6FP8LD0020A40A40-D	8808850000
3 m		IE-C6FP8LD0030A40A40-D	8808860000
4 m		IE-C6FP8LD0040A40A40-D	8892570000
5 m		IE-C6FP8LD0050A40A40-D	8808870000
10 m		IE-C6FP8LD0100A40A40-D	8808880000
7.5 m		IE-C6FP8LD0075A40A40-D	8922580075
15 m		IE-C6FP8LD0150A40A40-D	8922580150
20 m		IE-C6FP8LD0200A40A40-D	8867440000
25 m		IE-C6FP8LD0250A40A40-D	8867450000
30 m		IE-C6FP8LD0300A40A40-D	8867460000
35 m		IE-C6FP8LD0350A40A40-D	8867560000
40 m		IE-C6FP8LD0400A40A40-D	8867470000
50 m		IE-C6FP8LD0500A40A40-D	8867480000
60 m		IE-C6FP8LD0600A40A40-D	8867700000
70 m		IE-C6FP8LD0700A40A40-D	8867490000
80 m		IE-C6FP8LD0800A40A40-D	8867500000
85 m		IE-C6FP8LD0850A40A40-D	8867570000

Accessories

	Type	Order No.
Wire and cable marker, ø 4.7 - 7.4 mm	VT SF 5/21 NEUTRAL WS V0	1689470001
Wire and cable marker, ø 5.8 - 7.8 mm	VT SF 6/21 NEUTRAL WS V0	1730560001

Note

Technical data

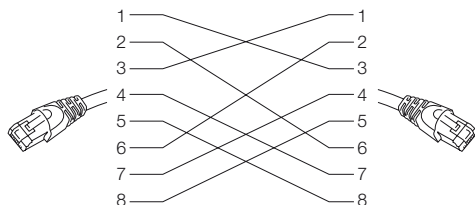
Application	Patch cable
Category	Cat.6 (IEC 11801)
Plug left / Plug right	RJ45 IP20 / RJ45 IP20
Shielding	S/FTP
Cross-section	4*2*AWG 27/7 - 4*2*0.1 mm ²
Sheath diameter	5.5 - 5.9 mm
Sheath material	LSZH
Sheathing color	light gray (RAL 7035)
Wire insulation diameter	1.04 mm
Min. bending radius, once only	25.00 mm
Min. bending radius, repetitive	50.0 mm
Operating temperature, min. / max.	-20 °C / 60 °C
Installation temp., min. / max.	0 °C / 50 °C
Storage temperature, min. / max.	-20 °C / 60 °C
Free from halogens	to IEC 60754-2
Resistance to spread of flame	acc. to IEC 60332-1 / UL 1581 FT2

Note:

Copper cables

Assembled cable - crossover patch cable

- Cat.6
- IP 20
- in LSZH



D

Assembled cable - crossover patch cable

Application:

Weidmüller patch cables should be your first choice for rapid copper connections - whether in the office or in industrial switching cabinets:

- supplied pre-assembled
- in this case the crossover version
- in various lengths

Ordering data

Cat.6, Cross-over patch cable, LSZH	Type	Order No.
0.5 m	IE-C6FP8LD0005C40C40-Y	8818620000
1 m	IE-C6FP8LD0010C40C40-Y	8829460000
2 m	IE-C6FP8LD0020C40C40-Y	8818630000
3 m	IE-C6FP8LD0030C40C40-Y	8829470000
5 m	IE-C6FP8LD0050C40C40-Y	8829480000
10 m	IE-C6FP8LD0100C40C40-Y	8829490000

Accessories

	Type	Order No.
Wire and cable marker, ø 4.7 - 7.4 mm	VT SF 5/21 NEUTRAL WS V0	1689470001
Wire and cable marker, ø 5.8 - 7.8 mm	VT SF 6/21 NEUTRAL WS V0	1730560001
Note		

Technical data

Application	Patch cable
Category	Cat.6 (IEC 11801)
Plug left / Plug right	RJ45 IP20 / RJ45 IP20
Shielding	S/FTP
Cross-section	4*2*AWG 27/7 - 4*2*0.1 mm ²
Sheath diameter	5.5 - 5.9 mm
Sheath material	LSZH
Sheathing color	light gray (RAL 7035)
Wire insulation diameter	1.04 mm
Min. bending radius, once only	25.00 mm
Min. bending radius, repetitive	50.0 mm
Operating temperature, min. / max.	-20 °C / 60 °C
Installation temp., min. / max.	0 °C / 50 °C
Storage temperature, min. / max.	-20 °C / 60 °C
Free from halogens	to IEC 60754-2
Resistance to spread of flame	to IEC 60332-1/ UL 1581 FT2

Note: