

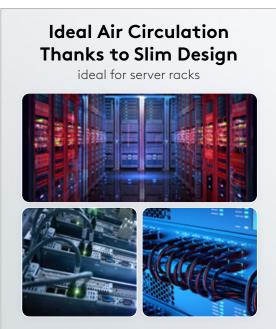
The Triple Promise

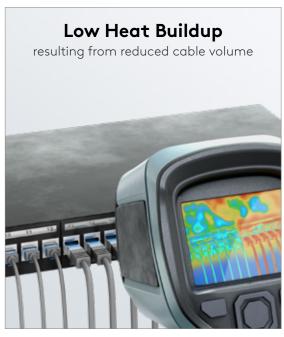
Ultra-Thin, Ultra-Flexible, Ultra-Short Connectors

In the world of cables, every centimetre counts! The ultra-flexible CAT 6A and CAT 8.1 patch cable offers a solution: An ultra-thin design meets extremely short connectors. Flexibility is increased by a reduced material consumption and even maximised by the super-safe LSZH and super-soft TPE jacket. Perfect for use in server racks, the cable improves air circulation and minimises heat buildup. Available in lengths from 0.15 m to an impressive 15 m.

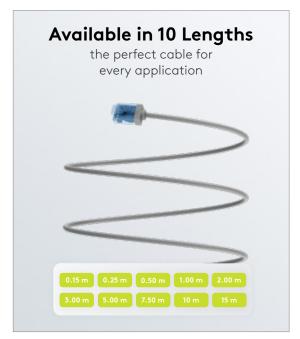


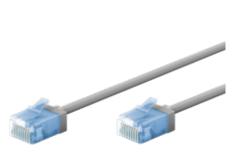




















Connection, type	RJ45 male (8P8C)
Contacting	EIA/TIA-568 B
Kink protection	both sides
Cable type	Slimcable (super-flexible)
bending radius >	25.4 mm
Inner conductor material	CU (copper)
AWG	32/7 (stranded)
Material cable sheath	LSZH-TPE
Cable sheath diameter (approx.)	2.8 mm
Shielding class	U/UTP
max. bandwidth	500 MHz

Goobay

Ultra-Flexible CAT 6A Patch Cable, Slim, U/UTP

extra-short plugs, pure copper conductor (CU), LSZH, TPE jacket, AWG 32

- Super-thin LAN cable with extra-short RJ45 connectors for a reduced cable volume in the server cabinet or patch panel, resulting in optimised air circulation
- Safe and flexible: Unshielded and with a low-smoke, halogen-free TPE jacket for a particularly small bending radius and high flexibility
- With AWG 32 and an outer diameter of mm, the cable is ultra-slim but just as powerful as a standard CAT cable
- The CAT 6A network cable is perfect for fast connections such as 10 Gigabit Ethernet 10GBASE-T, 100BASE-TX, 1000BASE-T and 10/100/1000/10000 Mbit/s
- The RJ45 cable is suitable for Power over Ethernet (PoE, PoE+) and CAT 6A-tested (supplied with individual measurement protocol)
- High-quality copper conductor (CU) and gold-plated plug contacts ensure low transmission resistance and prevent corrosion
- The compact bend protection effectively prevents cable breakage and ensures a long service life for the Ethernet cable

	*		3 3
Cable	grey	black	white
length	Bulk	Bulk	Bulk
0.15 m	74219	74230	74244
0.25 m	74220	74231	74284
0.50 m	74221	74232	74285
1.00 m	74222	74233	74286
2.00 m	74223	74234	74287
3.00 m	74224	74238	74288
5.00 m	74225	74239	74299
7.50 m	74226	74240	74300

74241

74242

74301

74302

The products are only labelled with a paper label, plastic bags and plastic cable ties are not used.

Compliant with applicable IEC and ISO standards:

74227

74228

• IEC 61034: Low smoke

10.00 m

15.00 m

- IEC 60754-2: Halogen-free
- ISO 11801: Performance Fluke channel test: channel + PoE





1.49 €

1.79 €

1.99 €

2.49 €

3.49 €

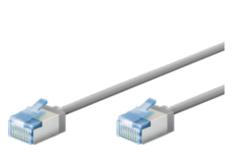
4.49 €

5.99 €

7.99 €

9.99 €

13.99 €











Connection, type	RJ45 male (8P8C)	
Contacting	EIA/TIA-568 B	
Kink protection	both sides	
Cable type	Slimcable (super-flexible)	
bending radius >	25.4 mm	
Inner conductor material	CU (copper)	
AWG	32/7 (stranded)	
Material cable sheath	LSZH-TPE	
Cable sheath diameter (approx.)	3.8 mm	
Number of shieldings	1 x	
Type 1, shielding	foil (alu) PiMF	
Shielding class	U/FTP	
max. bandwidth	500 MHz	

Goobay

Ultra-Flexible CAT 6A Patch Cable, Slim, U/FTP extra-short plugs, pure copper conductor (CU), LSZH, TPE jacket, AWG 32

- Super-thin LAN cable with extra-short RJ45 connectors for a reduced cable volume in the server cabinet or patch panel, resulting in optimised air circulation
- Safe and flexible: Without twisted pair shielding and with a low-smoke, halogen-free TPE jacket for a particularly small bending radius and high flexibility
- With AWG 32 and an outer diameter of 3.8 mm, the cable is ultra-slim but just as powerful as a standard CAT cable
- The CAT 6A network cable is perfect for fast connections such as 10 Gigabit Ethernet 10GBASE-T, 100BASE-TX, 1000BASE-T and 10/100/1000/10000 Mbit/s
- The RJ45 cable is suitable for Power over Ethernet (PoE, PoE+) and CAT 6A-tested (supplied with individual measurement protocol)
- High-quality copper conductor (CU) and gold-plated plug contacts ensure low transmission resistance and prevent corrosion
- The compact bend protection effectively prevents cable breakage and ensures a long service life for the Ethernet cable

	3	3)	* *
Cable	grey	black	white
length	Bulk	Bulk	Bulk
0.15 m	74304	74315	74326
0.25 m	74305	74316	74327
0.50 m	74306	74317	74328
1.00 m	74307	74318	74332
2.00 m	74308	74319	74336
3.00 m	74309	74320	74337
5.00 m	74310	74321	74338
7.50 m	74311	74322	74339
10.00 m	74312	74323	74340
15.00 m	74313	74324	74341

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Compliant with applicable IEC and ISO standards:

- IEC 60332-1: Flame retardant
- IEC 61034: Low smoke
- IEC 60754-2: Halogen-free
- ISO 11801: Performance Fluke channel test: channel + PoE





2.49 €

2.79€

2.99 €

3.49 €

4.49 €

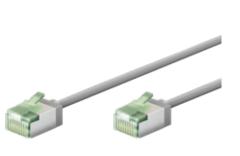
5.49 €

6.99 €

8.99 €

10.99 €

14.99 €











Goobay

Ultra-Flexible CAT 8.1 Patch Cable, Slim, U/FTP

extra-short plugs, 99.9 % oxygen-free copper conductor (OFC), LSZH, TPE sheath, AWG 32

- Super-thin LAN cable with extra-short RJ45 connectors for a reduced cable volume in the server cabinet or patch panel, resulting in optimised air circulation
- Safe and flexible: Without twisted pair shielding and with a low-smoke, halogen-free TPE jacket for a particularly small bending radius and high flexibility
- With AWG 32 and an outer diameter of 3.8 mm, the cable is ultra-slim but just as powerful as a standard CAT cable
- The high-speed network cable is perfect for Ethernet networks with 25/40GBASE-T (40 Gigabit-capable) and backwards compatible with 10BASE-T, 100BASE-TX, 1000BASE-T 10GBASE-T and 10/100/1000/10000 Mbit/s
- With a transmission bandwidth of up to 2 GHz (2,000 MHz), the Ethernet cable has 4 times the bandwidth of CAT 6A cables
- The RJ45 cable is suitable for Power over Ethernet (PoE, PoE+, UPoE, 4PPoE) and HDBaseT
- The compact bend protection effectively prevents cable breakage and ensures a long service life for the Ethernet cable

Connection, type	RJ45 male (8P8C)	
Contacting	EIA/TIA-568 B	
Kink protection	both sides	
Cable type	Slimcable (super-flexible)	
bending radius >	25.4 mm	
Inner conductor material	CU (copper)	
AWG	32/7 (stranded)	
Material cable sheath	LSZH-TPE	
Cable sheath diameter (approx.)	3.8 mm	
Number of shieldings	1 x	
Type 1, shielding	foil (alu) PiMF	
Shielding class	U/FTP	
max. bandwidth	2000 MHz	





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Compliant with applicable IEC and ISO standards:

- IEC 60332-1: Flame retardant
- IEC 61034: Low smoke
- IEC 60754-2: Halogen-free
- ISO 11801: Performance Fluke channel test: channel + PoE



