

Material cable sheath	PVC
Cable sheath diameter (approx.)	5.4 mm
max. bandwidth	100 MHz
Cable type	round cable
Inner conductor material	CCA (copper-clad aluminium)
AWG	26/7 (stranded)
Shielding class	F/UTP
Number of shieldings	1 x
Type 1, shielding	foil (aluminum)
Connection, type	RJ45 male 90° (8P8C)
Connection 2, type	RJ45 male (8P8C)
Connection, shielding	yes
Latch protection	unilaterally

Goobay

CAT 5e patchcable 1x 90°angled, F/UTP

CCA

- shielded LAN/network cable to connect network components with 2 x RJ45 connectors
- ideal solution with minimal space
- outer shield: foil screening
- with 3µ gold plated PINs
- slimline strain relief
- latch protection and length specification on straight plug
- pair-sequence acc. to EIA/TIA 568B





Cable length	black	white
	Bulk	Bulk
0.25 m	94185	94176
0.50 m	94186	94177
1.00 m	94187	94178
2.00 m	94188	94179
3.00 m	94189	94180
5.00 m	94190	94182
10.00 m	94191	94183
15.00 m	94192	94184



Material cable sheath	PVC
Cable sheath diameter (approx.)	4.9 mm
max. bandwidth	100 MHz
Cable type	round cable
Inner conductor material	CCA (copper-clad aluminium)
AWG	26/7 (stranded)
Shielding class	U/UTP
Connection, type	RJ45 male 90° (8P8C)
Connection, shielding	no
Latch protection	no

Goobay

CAT 5e patchcable 2x 90°angled, U/UTP

CCA

- unshielded LAN/network cable to connect network components with 2 x RJ45 connectors
- ideal solution with minimal space
- with 3µ gold plated PINs
- slimline strain relief
- without latch protection
- pair-sequence acc. to EIA/TIA 568B





Cable length	black	white
	Bulk	Bulk
0.25 m	96084	96068
0.50 m	96085	96069
1.00 m	96086	96070
2.00 m	96087	96071
3.00 m	96088	96072
5.00 m	96089	96073
10.00 m	96090	96074
15.00 m	96091	96075