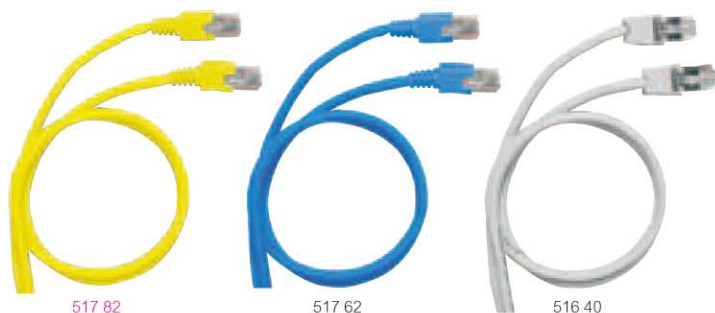


LCS Legrand cabling system

patch cords and user cords



Technical characteristics (p. 799)

RJ 45 - RJ 45 straight

Conform to standards ISO 11801 ed. 2.0, EN 50173-1 et EIA/TIA 568

Patch cords and user cords RJ 45 10 G base T

Pack	Cat.Nos	
		Yellow RAL 7018
		SF/UTP (previously STP) shielded, impedance 100 Ω LSZH
5	517 80	Length 1 m
5	517 81	Length 2 m
5	517 82	Length 3 m
5	517 83	Length 5 m

Patch cords and user cords RJ 45 cat. 6

		Blue RAL 5015
		U/UTP (previously UTP) unshielded, impedance 100 Ω PVC
5	517 72	Length 1 m
5	517 73	Length 2 m
5	517 74	Length 3 m
5	517 75	Length 5 m
		F/UTP (previously FTP) screened, impedance 100 Ω LSZH
5	517 62	Length 1 m
5	517 63	Length 2 m
5	517 64	Length 3 m
5	517 65	Length 5 m
		SF/UTP (previously SFTP) shielded, impedance 100 Ω LSZH
5	517 52	Length 1 m
5	517 53	Length 2 m
5	517 54	Length 3 m
5	517 55	Length 5 m

Patch cords and user cords RJ 45 cat. 5

		Grey RAL 7035
		Special lengths of cords on request
		U/UTP (previously UTP) unshielded, impedance 100 Ω PVC
5	516 36	Length 1 m
5	516 37	Length 2 m
5	516 38	Length 3 m
5	516 39	Length 5 m
5	516 90	Length 30 cm
5	517 45	Length 60 cm
		F/UTP (previously FTP) unshielded, impedance 100 Ω LSZH
5	516 40	Length 1 m
5	516 41	Length 2 m
5	516 42	Length 3 m
5	516 91	Length 30 cm
5	517 17	Length 60 cm
		SF/UTP (previously SFTP) shielded, impedance 100 Ω PVC
5	516 85	Length 60 cm