

# horizontal and vertical cabling

configure your LCS<sup>2</sup> system

## SELECT LCS<sup>2</sup> PANELS AND CONNECTOR UNITS (p. 726, 730, 736)

			LCS <sup>2</sup> cat. 6A	LCS <sup>2</sup> cat. 6	LCS <sup>2</sup> cat. 5e
	Patch panels 1U Fitted with 24 connectors	STP	0 335 73	0 335 63	-
		UTP	0 335 84	0 335 61	0 335 51
	Units of 6 x RJ 45 connectors	STP	0 335 76	0 335 66	-
		UTP	0 335 77	0 335 64	0 335 54
Blanking plate			0 335 91	0 335 91	0 335 91
	Patch panel 1 U To be fitted with 4 units		0 335 90	0 335 90	0 335 90

## SELECT ADDITIONAL LCS<sup>2</sup> PANELS AND UNITS (p. 738-739)

			LCS <sup>2</sup>
	Telephone panels 1 U Fitted with 4 x 12 port extensions	3-6/4-5 contacts (digital)	0 335 31
		4-5/7-8 contacts (analogue)	0 335 30
	Telephone extensions Fitted with 12 ports	3-6/4-5 contacts (digital)	0 335 33
		4-5/7-8 contacts (analogue)	0 335 32
	Doubler units	Ethernet/Ethernet UTP	0 335 38
		Telephone/Ethernet UTP	0 335 36
		Telephone/telephone	0 335 35
	Video streaming unit	6 x "F" connectors	0 335 34
	Switch units	7 x RJ 45 ports	0 335 02
		6 x RJ 45 ports + 1 LC type optic port	0 335 05
	Power over Ethernet (PoE) injector	4 ports	0 335 01

## SELECT FIBRE OPTIC EQUIPMENT (p. 742-744)

			Monomode	Multimode
	For 6 fibres	LC units	0 335 13	0 335 18
		SC units	0 335 12	0 335 17
		ST units	-	0 335 16
	For 12 fibres	High density - LC	-	0 335 19
		Copper/fibre optic converters		
	Copper/fibre optic converters	10/100 base T to 10/100 base SX	-	0 335 06
		1000 base T to 1000 base SX/LX	-	0 335 07
	Switch units	6 x RJ 45 ports + 1 LC type optic port	0 335 05	0 335 05
Fibre optic cabinets 1 U - For 4 fibre optic units			0 335 10	0 335 10
Fibre optic cassettes for patch panel - For 1 fibre optic unit			0 335 11	0 335 11

Red catalogue numbers: New products