

# Legrand cabling system LCS<sup>3</sup> fibre optic

## 19" optic drawers



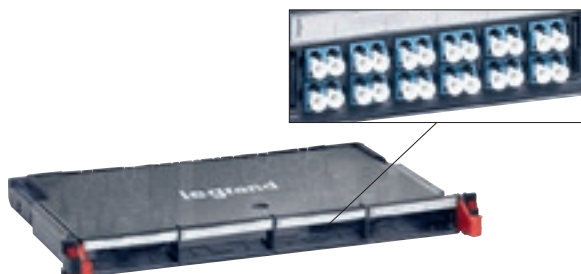
New LCS<sup>3</sup> system



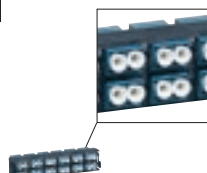
0 321 62



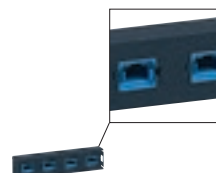
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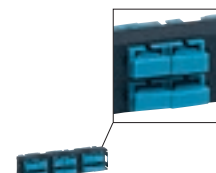
0 321 00



0 321 15



0 321 33



0 321 21

Pack	Cat.Nos	Equipped 19" optic drawers
		Metal equipped 19" optic drawers with 4 cable inputs, supplied with fastening kit, 1 PE Ø 13.5 mm, coiling system and pigtail cassette Panel and optic port marking on dedicated marking areas
		<b>Sliding</b> End of travel stop with 30° tilting Maximum capacity either: - 24 ST and SC connectors - 48 LC connectors Depth 220 mm, height 1 U
1	0 321 61	12 SC duplex multimode connectors for 24 fibres
1	0 321 62	24 LC duplex multimode connectors for 48 fibres
1	0 321 63	24 ST multimode connectors for 48 fibres
1	0 321 64	12 SC duplex single-mode connectors for 24 fibres
1	0 321 65	24 LC duplex single-mode connectors for 48 fibres
1	0 321 66	12 SC APC duplex single-mode connectors for 24 fibres
1	0 321 67	24 LC APC duplex single-mode connectors for 48 fibres
		<b>Rotating</b> Delivered with reversible left or right opening Maximum capacity, either: - 72 LC connectors - 36 SC connectors Depth 260 mm, height 1 U
1	0 321 71	36 LC duplex multimode connectors for 72 fibres
1	0 321 72	18 SC duplex multimode connectors for 36 fibres
1	0 321 73	36 LC duplex single-mode connectors for 72 fibres
1	0 321 74	18 SC duplex single-mode connectors for 36 fibres

Pack	Cat.Nos	19" modular optic drawers
		Metal modular 19" optic drawers with 8 cable inputs, supplied with fastening kit, 2 PE Ø 13.5 mm and coiling system Complete with new generation Quick-Fix for automatic mounting (no screws required) on the risers of cabinets or enclosures Supplied with numbered labels End of travel stop with 30° tilting Maximum capacity either 96 LC connectors, 48 SC connectors or 24 ST connectors Depth 215 mm, height 1 U
		<b>Sliding, equipped</b> 12 SC duplex multimode connectors for 24 fibres 24 LC duplex multimode connectors for 48 fibres 12 SC duplex single-mode connectors for 24 fibres
		<b>Sliding, to be equipped with fibre optic blocks</b> Accepts all fibre optic blocks; 4 blocks maximum Empty drawer

Pack	Cat.Nos	Fibre optic blocks
		Clipped directly to the optic drawer to be equipped (Cat.No 0 321 00) or to the fibre optic splice cassette (Cat.No 0 321 41)
		<b>Single-mode fibre optic blocks (9/125 µm)</b>
1	0 321 17	ST block for 6 single-mode fibre optics
1	0 321 10	SC duplex block for 6 single-mode fibre optics
1	0 321 11	SC duplex high density block for 12 single-mode fibre optics
1	0 321 12	SC APC duplex block for 6 single-mode fibre optics
1	0 321 13	LC duplex block for 6 single-mode fibre optics
1	0 321 14	LC duplex block for 12 single-mode fibre optics
1	0 321 15	LC duplex high density block for 24 single-mode fibre optics
1	0 321 16	LC APC duplex block for 12 single-mode fibre optics
1	0 321 33	Single-mode 4 MTP <sup>1</sup> feedthrough adaptor
		<b>Multimode fibre optic blocks (62.5 and 50/125 µm)</b>
1	0 321 27	ST block for 6 multimode fibre optics
1	0 321 20	SC duplex block for 6 multimode fibre optics
1	0 321 21	SC duplex high density block for 12 multimode fibre optics
1	0 321 23	LC duplex block for 6 multimode fibre optics
1	0 321 24	LC duplex block for 12 multimode fibre optics
1	0 321 25	LC duplex high density block for 24 multimode fibre optics
1	0 321 34	Multimode 4 MTP <sup>1</sup> feedthrough adaptor
		<b>Copper block for fibre optic drawer</b>
1	0 321 32	To be clipped directly to the optic drawer to be equipped Cat.No 0 321 00 Allows the mixing of fibre optic and copper

Pack	Cat.Nos	Accessories for optic drawer to be equipped
		<b>Accessory for receipt of a fan-out</b> To be clipped at the back of the drawer Enables the entry of preterminated products
1	0 321 28	
		<b>Blank</b> Blank block
1	0 321 29	
		<b>Pigtail cassette</b> Capacity: 24 fibre optics
1	0 321 30	
		<b>Coiling kit</b> 1 accessory
1	0 321 31	

1: MTP is a registered trademark of US Conec Ltd