

# Legrand cabling system, LCS<sup>3</sup> fiber optic

## 19" fiber optic drawers



Selection chart p. 962-965

Pack	Cat.Nos	Equipped 19" fiber optic drawers	Pack	Cat.Nos	Fiber optic blocks
		<p>Metal 19" pre-equipped fiber optic drawers, 4 cable entries, supplied with screw fixing kit, 2 cable glands (Ø 13.5 and 16 mm), coiling system and splice cassette. Panel and optical ports marked on dedicated marking area</p> <p><b>Sliding</b> End stop at a 30° angle Maximum capacity: 48 fibers in LC version, 24 fibers in ST and SC versions Depth 220 mm, height 1 U</p>			<p>To be clipped directly onto modular fiber optic drawers to be equipped Cat.Nos 0 321 00/01 or onto fiber optic splice cassette Cat.No 0 321 41</p> <p><b>Single-mode fiber blocks (9/125 µm)</b></p>
1	0 321 61	SC duplex for 24 multimode fibers	1	0 321 17	ST block for 6 single-mode fibers
1	0 321 62	LC duplex for 48 multimode fibers	1	0 321 10	SC duplex block for 6 single-mode fibers
1	0 321 63	ST duplex for 24 multimode fibers	1	0 321 11	SC duplex High Density block for 12 single-mode fibers
1	0 321 64	SC duplex for 24 single-mode fibers	1	0 321 12	SC APC duplex block for 6 single-mode fibers
1	0 321 65	LC duplex for 48 single-mode fibers	1	0 321 13	LC duplex block for 6 single-mode fibers
1	0 321 66	SC APC duplex for 24 single-mode fibers	1	0 321 14	LC duplex block for 12 single-mode fibers
1	0 321 67	LC APC duplex for 48 single-mode fibers	1	0 321 15	LC duplex High Density block for 24 single-mode fibers
		<p><b>Rotating</b> Supplied with reversible left or right opening Maximum capacity: 72 fibers in LC version, 36 fibers in SC version Depth 260 mm, height 1 U</p>	1	0 321 16	LC APC duplex block for 12 single-mode fibers
1	0 321 71	LC duplex for 72 multimode fibers	1	0 321 33	Single-mode 4 MTP <sup>(1)</sup> feedthrough adaptor, key up/ key down
1	0 321 72	SC duplex for 36 multimode fibers	1	0 321 19	Single-mode 8 MTP <sup>(1)</sup> feedthrough adaptor, key up/ key down
1	0 321 73	LC duplex for 72 single-mode fibers			<b>Multimode fiber blocks (62.5 and 50/125 µm)</b>
1	0 321 74	SC duplex for 36 single-mode fibers	1	0 321 27	ST block for 6 multimode fibers
		<p><b>Flat and angled 19" modular fiber optic drawers</b> Metal 19" modular fiber optic drawers, 8 cable entries, supplied with 2 cable glands (Ø 13.5 and 9 mm), coiling system. Equipped with the new-generation Quick-Fix system for automatic (screwless) mounting on enclosure or cabinet uprights. Supplied with numbered labels. Maximum capacity: 96 fibers in LC version, 48 in SC version or 24 in ST version. Depth 290 mm, height 1U</p> <p><b>Sliding, equipped</b> End stop at a 20° angle</p>	1	0 321 20	SC duplex block for 6 multimode fibers
1	0 321 02	SC duplex for 24 multimode fibers	1	0 321 21	SC duplex High Density block for 12 multimode fibers
1	0 321 04	LC duplex for 48 multimode fibers	1	0 321 23	LC duplex block for 6 multimode fibers
1	0 321 06	SC duplex for 24 single-mode fibers	1	0 321 24	LC duplex block for 12 multimode fibers
		<p><b>Sliding, to be equipped with fiber optic blocks</b> Takes any fiber optic block, up to 4 blocks maximum. End stop at a 20° angle</p>	1	0 321 25	LC duplex High Density block for 24 multimode fibers
1	0 321 00	Empty drawer	1	0 321 34	Multimode 4 MTP <sup>(1)</sup> feedthrough adaptor, key up/ key down
		<p><b>Sliding, to be equipped with fiber optic blocks - angled</b> Takes any fiber optic block, up to 4 blocks maximum. End stop at a 20° angle</p>	1	0 321 18	Multimode 8 MTP <sup>(1)</sup> feedthrough adaptor, key up/ key down
1	0 321 01	Empty drawer	1	0 321 36	LC duplex block for 6 multimode fibers - aqua
			1	0 321 37	LC duplex block for 12 multimode fibers - aqua
					<b>RJ 45 copper block for fiber optic drawer</b>
			1	0 321 32	To be clipped directly onto modular fiber optic drawers to be equipped Cat.Nos 0 321 00/01. Allows the mixing of fiber optic and copper. Takes up to 5 RJ 45 connectors
					<b>Accessories for fiber optic drawer to be equipped</b>
			1	0 321 28	<b>Accessory for receipt of a fan-out</b> To be clipped onto the back of the drawer. Enables the entry of preterminated links
			1	0 321 29	<b>Blanking plate</b> Blanking plate
			1	0 321 30	<b>Cassette for pigtails</b> Capacity: 24 fibers
			1	0 321 31	<b>Coiling kit</b> 1 accessory

1: MTP is a registered trademark of US Conec Ltd