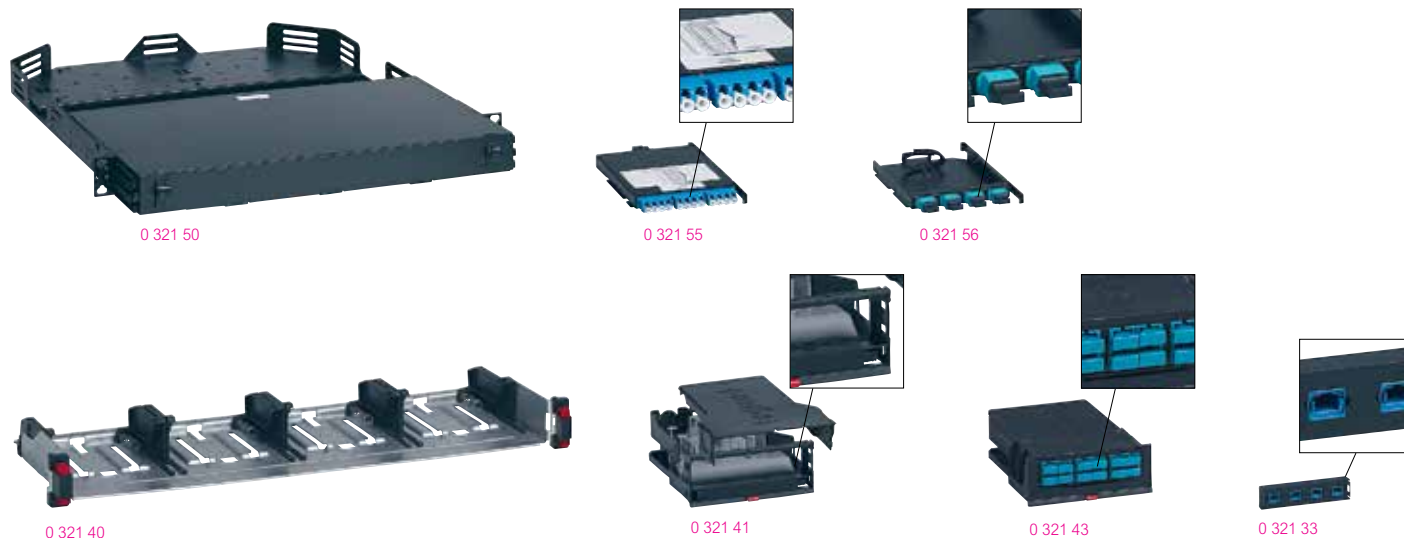


Legrand cabling system LCS³ fibre optic

19" high density and very high density fibre optic drawers



Pack	Cat.Nos	Modular fibre optic drawers, ultra high density to be equipped with cassettes
		Fixed and modular chassis for the reception of the drawers Fibre optic drawers with front facing cord management Maximum capacity 4 U (up to 48 cassette) - 576 LC connectors Maximum capacity 2 U (up to 24 cassette) - 288 LC connectors Maximum capacity 1 U (up to 12 cassette) - 144 LC connectors
1	0 321 50	1 U
1	0 321 52	2 U
1	0 321 53	4 U
1	0 321 51	UHD Panel to be equipped cassette without rear management 1 U

Pack	Cat.Nos	Very high density cassettes
		They are clipped directly to the fibre optic drawers, Cat.Nos 0 321 50/51/52/53 Sliding cassette for the above chassis Front or rear cassette extraction MTP ¹ high performance cassette Low insertion loss < 0,35 dB A/C polarity
1	0 321 54	Multimode OM4 cassette (50/125 µm) For OM4 type 50/125 µm multimode installations MPO cassette 12 LC OM4 Type A/C
1	0 321 55	OS2 cassette (9/125 µm) For OS2 type 9/125 µm multimode installations MPO cassette 12 LC OS2 Type A/C

Pack	Cat.Nos	MTP ¹ adapters (MPO compatible)
1	0 321 56	They are clipped directly to the fibre optic drawers, Cat.Nos 0 321 50/51/52/53 Multimode 4 MTP ¹ adapter
1	0 321 57	Single-mode 4 MTP ¹ adapter

Pack	Cat.Nos	LC adapter
1	0 321 58	It's clipped directly to the fibre optic drawers, Cat.Nos 0 321 50/51/52/53 Adapter 12 LC multimode

Pack	Cat.Nos	Modular 19" panel to be equipped with cassettes
1	0 321 40	To be equipped with a maximum of 4 automatic extraction cassettes Complete with new generation Quick-Fix for automatic mounting (no screws required) on the risers of cabinets or enclosures Maximum capacity, either: - 48 SC connectors - 24 ST connectors - 96 LC connectors Depth 190 mm, height 1 U

Pack	Cat.Nos	High density MTP ¹ cassette (MPO compatible)
1	0 321 41	They are installed in the modular panels, Cat.No 0 321 40 Sliding cassette that can be extracted by simple pressure, making installation and maintenance easier Front and rear extraction High performance MTP ¹ cassette, low insertion loss <0,35 dB, A/C polarity
1	0 321 41	Fibre optic splice cassette It can accept all modular fibre optic blocks
1	0 337 55	Copper cassette to be equipped It can accept 6 cat. 5e, cat. 6 and cat. 6 _A connectors
1	0 321 42	Multimode OM4 cassettes (50/125 µm) MTP ¹ cassette (MPO compatible) 24 LC OM4 Type A/C
1	0 321 43	MTP ¹ cassette (MPO compatible) 12 SC OM4 Type A/C
1	0 321 44	Single-mode OS2 cassettes (9/125 µm) OS2 type MTP ¹ cassette (MPO compatible) 24 LC OS2 Type A/C
1	0 321 45	MTP ¹ cassette (MPO compatible) 12 SC OS2 Type A/C
1	0 337 57	Blanking cassette Used to blank the panel

Pack	Cat.Nos	MTP ¹ adapters
1	0 321 33	It's installed in splice cassettes, Cat.No 0 321 41 It enables MTP ¹ /MTP ¹ feedthrough Single-mode 4 MTP ¹ adapter
1	0 321 34	Multimode 4 MTP ¹ adapter

Pack	Cat.Nos	Accessories for 19" panel to be equipped with cassette
1	0 321 46	Rear cable management accessory For installation on panels Cat.No 0 321 40
1	0 321 47	Cord management kit (guide/support/door) For installation on panel Cat.No 0 321 40; 2 side cord management and front door with integrated marking to ensure correct front and side cord management Cord support to be installed on the cassette to make side passages easier

1: MTP is a registered trademark of US Conec Ltd