

LCS fibre optic

19" fibre optic drawer and pigtails



331 22 equipped with Cat.No 327 29 unit



327 82



327 85



326 22



326 21

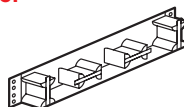


329 07

Pack	Cat.Nos	Fibre optic drawer
1	331 22	Fibre optic drawer to be equipped modular and sliding drawer Maximal capacity : • 24 fibres ST and SC connectors • 36 fibres LC connectors Depth 220 mm, height 1 U Supplied with screws and cabling accessories Capacity : 6 optical fibre units below

Pack	Cat.Nos	Fibre optic units
1	327 82	SC unit for 4 singlemode fibres
1	327 84	Highdensity LC unit for 6 singlemode fibres
1	327 28	ST unit for 4 multimode fibres
1	327 29	SC unit for 4 multimode fibres
1	327 36	LC unit for 4 multimode fibres
1	327 85	High density LC unit for 6 multimode fibres

Pack	Cat.Nos	Fibre optic management panel
1	332 48	Optimize the cable management inside cabinets, 2 U - 2 axes For fibre optic jumper, vertical and horizontal management



Pack	Cat.Nos	Accessories
10	327 25	Blanking plate
1	327 24	Coloured label holder for LCS units 6 red + 6 green

Pack	Cat.Nos	Pigtails
6	326 22	SC single connector pigtail
6	326 23	LC single connector pigtail
6	326 20	SC single connector pigtail
6	326 21	LC single connector pigtail

Pack	Cat.Nos	Fusion splice tray
1	329 07	12 fibres (include splice support) Stackable, minimum bend radius > 35 mm

Pack	Cat.Nos	Heat shrink sleeves
50	327 44	40 mm

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19" patch panels



Cat.Nos 327 25, 327 28, 332 76 and RJ units on patch panel Cat.No 327 06



332 76

Pack	Cat.Nos	Fibre optic / copper converter
1	332 76	For fast and simple conversion of copper to fibre optic and vice versa Clips directly into patch panels 10/100 base T to 10/100 base SX
1	332 75	1 000 base T (Giga) to 1 000 base SX/LX (Giga) and vice versa

Pack	Cat.Nos	Fibre optic cassette for patch panel
1	327 26	For coiling the (2 to 12 fibres) Takes 2 optical fibre units Cat.Nos 327 28/29/36/82/84/85 Can be used to combine copper parts and optical fibre ports on 19" patch panel Supplied with blanking plate

Pack	Cat.Nos	Optical patch cabinet
1	329 19	Maximal capacity : • 16 fibres ST and SC connectors • 24 fibres LC connectors Can receive singlemode and multimodes fibre optic units

Patch panel for copper and fibre optic
(p. 790-791)