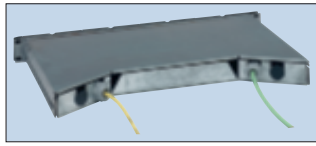
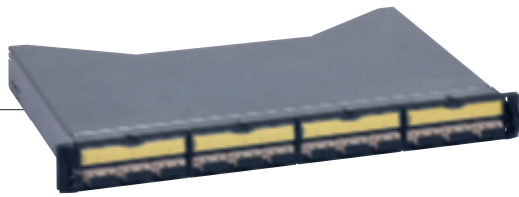


# Legrand cabling system LCS<sup>2</sup> fibre optic

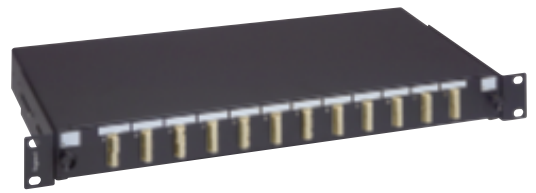
## 19" fibre optic drawers and fibre sockets



"Tail-coat" enclosure rear for easier cable entry



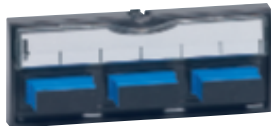
0 335 09 fitted with fibre optic units



0 325 20



0 335 13



0 335 12



0 335 11 fitted with fibre optic unit 0 335 17







0 786 17



0 786 18

Pack	Cat.Nos	19" slide-in modular optic drawers
1	0 335 10	Limit switch stop with 45° slope Depth 220 mm, height 1 U Maximum capacity: - 24 x ST and SC connectors ST - 48 x LC connectors Supplied with screws and wiring accessories
1	0 335 09	Takes up to 4 fibre optic units (see below) Supplied with 24 SC connectors
1	0 325 20	<b>19" Linkeo optic drawers</b> Fastening kit of 4 cage nuts Depth 200 mm, width 483 mm, height 1 U Incoming cable area at the bottom 1 cable seal for cable from 6 to 12 mm 1 fibre management kit 1 splice bridge (12 splices)
1	0 325 22	Maximum capacity: 24 SC connectors (loaded adaptors)
1	0 325 22	Maximum capacity: 48 LC connectors (loaded adaptors)
		<b>Fibre optic units</b> Clip directly onto the fibre optic drawer Cat.No 0 335 10 or on the patch panels with fibre optic cassette Cat.No 0 335 11
1	0 335 13	<b>Singlemode fibre units (9/125 µm)</b> LC unit for 6 singlemode fibres
1	0 335 12	SC unit for 6 singlemode fibres
1	0 327 86	SC/APC unit for 4 singlemode fibres
1	0 335 16	<b>Multimode fibre units (62.5 and 50/125 µm)</b> ST unit for 6 multimode fibres
1	0 335 17	SC unit for 6 multimode fibres
1	0 335 18	LC unit for 6 multimode fibres
1	0 335 19	High-density LC unit for 12 multimode fibres
1	0 335 05	<b>Switch/fibre optic unit</b> Power supply via transformer provided 6 x RJ 45 ports + 1 cascade LC type optic port at the front Clips directly onto the patch panels
1	0 335 06	<b>Copper/fibre optic converter units</b> For simple and fast copper to fibre conversion and vice versa Clip directly onto the patch panels Fitted with an SC type fibre optic connector
1	0 335 07	10/100 base T to 10/100 base FX type SC 1000 base T to 1000 base SX type SC
1	0 335 11	<b>Fibre optic cassette for patch panel</b> Ensures fibre coiling (from 2 to 12 fibres) Takes a fibre optic unit Cat.Nos 0 335 12/13/16/17/18/19 Used for linking copper and fibre optic blocks on the same LCS <sup>2</sup> patch panel

Pack	Cat.Nos	Blanking plate for 19" panel
10	0 335 91	Black
1	0 329 07	<b>Cassette for pigtails</b> 12-fibre capacity
1	0 326 72	24-fibre capacity
		<b>Sockets with fibre optic feedthrough</b> Fitted with duplex feedthrough 2 inlets/2 outlets Used for connecting 2 fibres (fitted with their connector) Supplied with protective caps Fitted with transparent marker holder 2 modules
1	0 786 16	<b>Socket with fibre optic feedthrough 2 x ST</b> Bayonet connection (STII compatible)  ○ White
1	0 786 17	<b>Socket with fibre optic feedthrough 2 x SC</b> Push-pull connection  ○ White
1	0 786 18	<b>Socket with fibre optic feedthrough 2 x LC</b> Push-pull connection  ○ White
1	0 786 14	<b>Socket with fibre optic feedthrough 2 x SC/APC</b> Push-pull connection With shutters  ○ White