



LCS² FIBRE OPTIC

A simple and reliable option

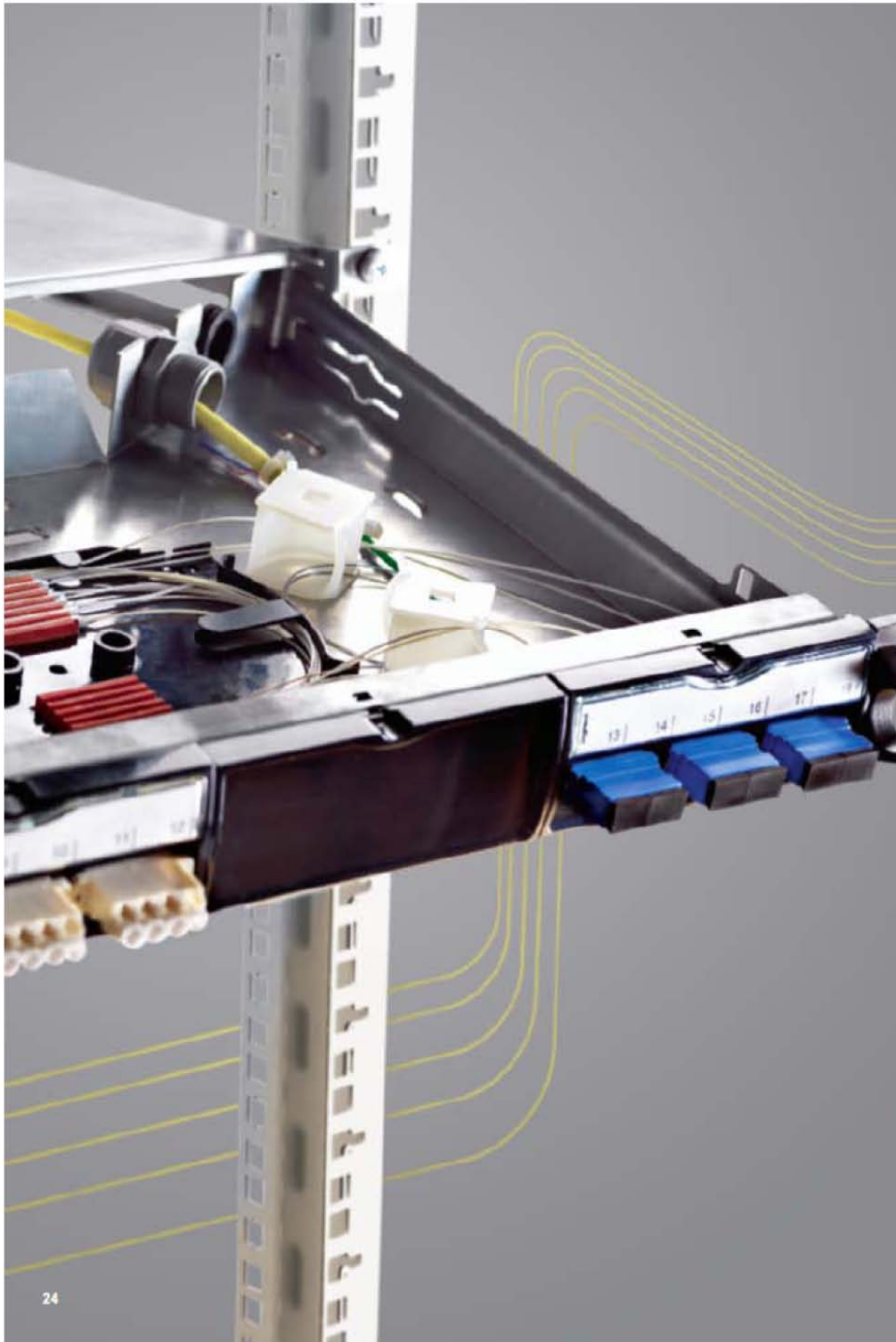


Fibre optic drawers
See page 24 to 25



Connecting fibres
See page 26 to 27

LCS² FIBRE OPTIC



LCS² Fibre optic drawer

Complete accessibility and ease in coiling

The new LCS² Fibre optic drawer gives a better comfort in installation and maintenance.

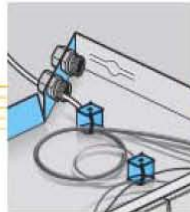
Reinforcements facilitating the opening and closing, end stop inclined at 30° for complete accessibility, coiling the fibres ensured by the in-built coiling accessories...

LCS² FIBRE OPTIC

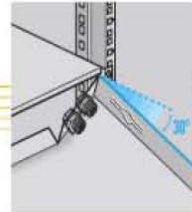


19" Fibre optic drawer

Up to 4 fibre optic blocks can be fitted. Equipped with grip handles. Height: Modular TU...



Easier cable management.
Integrated coiling accessories. Rear in the form of a tail to facilitate connection of incoming cables.



Total accessibility
End stop, inclined at 30°.

Can take all fibre optic connector blocks



LC connector block.



SC connector block.



ST connector block.

**Legrand cabling system LCS²
fibre optic
19" optic drawers**

NEW



Ball-cover enclosure rear for easier cable entry



335 10 fibre drawer with fibre optic units



335 12



335 12



335 16



335 11 fibre drawer with fibre optic unit 335 17

Pack	Cat.No.	19" optic drawer
1	335 10	Modular optic drawer Slide-in and modular drawer Limit switch stop with 45° slope Maximum capacity: - 24 x ST and SC connectors ST - 48 x LC connectors Depth 220 mm, height 1 U Supplied with screws and wiring accessories Takes up to 4 fibre optic units (see below)
		Fibre optic units
		Clip directly onto the optic drawer Cat.No 335 10 or on the patch panels with fibre optic cassette Cat.No 335 11
		Monomode fibre units (9/125 µm)
1	335 13	LC unit for 6 monomode fibres
1	335 12	SC unit for 6 monomode fibres
		Multimode fibre units (62.5 and 50/125 µm)
1	335 16	ST unit for 6 multimode fibres
1	335 17	SC unit for 6 multimode fibres
1	335 18	LC unit for 6 multimode fibres
1	335 19	High-density LC unit for 12 multimode fibres
		Switch/fibre optic unit
1	335 05	Clips directly onto the patch panels 6 x RJ 45 ports + 1 cascade LC type optic port at the front Power supply via transformer provided
		Copper/fibre optic converter units
		For simply and fast copper to fibre conversion and vice versa Clip directly onto the patch panels Fitted with an SC type fibre optic connector
1	335 06	10/100 base T to 10/100 base FX type SC
1	335 07	1000 base T to 1000 base SX type SC

Pack	Cat.No.	Fibre optic cassette for patch panel
1	335 11	Ensures fibre coiling (from 2 to 12 fibres) Takes a fibre optic unit Cat.No.s 335 12/13/16/17/18/19 Used for linking copper and fibre optic blocks on the same LCS ² patch panel
		Blanking plate for 19" panel
10	335 01	Black