



Splice Box for 19" Rack 1RU Preassembled with LC Adapters and LC/PC Pigtails, Multimode (MM)

Splice Box preassembled with LC Duplex Adapters and LC/PC Pigtails Multimode (MM), designed as a distribution and junction point for optical fibers (FO patch panel). It includes an internal tray with capacity to house and organize the splices. Its wide design facilitates easy assembly and maintenance of the splices it houses.

Its typical application is to serve as a link between a fixed backbone network and the different elements to which distribution is required. As it is supplied preassembled with adapters and pigtails, installation is simplified and installation time is reduced, since only the corresponding splices are required to interconnect both networks.

The position of the tray can be set back with respect to the rack profile, in order to protect the connectors from knocks or chafing and to avoid interfering with the door closure.

Available with OM3 or OM4 multimode fiber.

Ref.	533272
Logical ref.	UFB12LCPCD3-V
EAN13	8424450333198

[Other features](#)

[Physical data](#)

Number of connectors	12 LC/PC OM3 Duplex adapters	Net weight	1,894.00 g
Number of Pigtails	24 LC/PC OM3 Pigtails	Gross volume	7.57 dm ³
Packaging info		Gross weight	2,200.00 g
Box	1 pcs.	Width	480.00 mm
Carton	5 pcs.	Height	42.00 mm
		Depth	230.00 mm
		Main product weight	1,342.00 g

Highlights

- Time saving and easy connection thanks to its preassembled delivery
- Resistant material due to steel construction of frame and rails, with lightweight aluminium base
- Each connector is identified with a laser-marked number
- LC adapters incorporates removable cap to protect the inside of the connector
- Equipped with a FO tray and cover to house the different fiber splices
- Empty spaces in the trays are protected with removable rubber plugs
- Includes clamps and flanges for fixing and guiding the different fibers
- Includes 4 screws and 4 nuts for installation in a 19" rack
- Designed to occupy 1RU
- Black colour (RAL 9005)

Technical specifications : Ref. 533272

Modular spacing (standard)	in	19
Number of rack units (RU)		1
Fiber type		Multi-mode (MM)
Optical fiber type category		OM3
Number of connectors		12
Optical connector type		LC Duplex
Polishing type (Optical connector)		PC
Max. capacity of connectors		24
Operating temperature	°F	-4 ... 158
Depth	in	8.898
Depth adjustment	in	2.165
Color		Black