



## Splice Box for Rack 19" 1RU, up to 3 LGX modules

Designed to house up to 3 LGX modules, it can be used as a junction point for optical fibers (FO patch panel). LGX modules are high-density connection systems for optimizing the usage of rack space. Duplex and simplex connectors can be combined in a single RU by using several pre-connected LGX modules.

It can be used to easily connect segregated multi-fiber hoses, several fiber hoses or pigtailed, thus allowing easy access and identification of these.

It allows to have a fixed optical fiber distribution network, to which different signals can be delivered just by a reconnection on the panel.

Thanks to its wide design, it facilitates the easy assembly and maintenance of the fusion patches that it houses.

<b>Ref.</b>	533201
<b>Logical ref.</b>	UFB3LGX-A
<b>EAN13</b>	8424450279762

### Packaging info

<b>Box</b>	1 pcs.
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### Physical data

<b>Net weight</b>	1,800.00 g
<b>Gross weight</b>	2,075.00 g

### Highlights

- Space-saving: Compact LGX modules allow for a high connection density
- Strength: structure and rails are made of steel
- Light tray: made of aluminum
- Extremely easy installation and use
- Sliding: makes easier the work and the organization inside the tray
- Black colour (RAL 9005)
- Designed as 1RU
- Includes 4 screws and 4 nuts for installation in a 19"-rack
- Includes 2 latches for fixing the tray to the frame
- Compatible with 103mm wide x 28.5mm high LGX modules