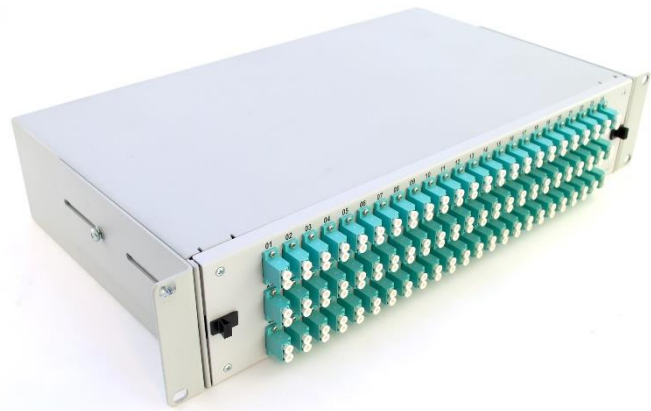


LC 2U patch panel – fully loaded

Basic characteristics

- ▲ Width 19"
- ▲ Height 2U
- ▲ Space for 4 back plates ready for Duralino fanout® fixation
- ▲ Fully loaded with pigtails



Benefits

- ▲ Exchangeable front panels and back plates
- ▲ Adjustable depth of position in rack
- ▲ 48/72x LC duplex adapters and 48x LC quad adapters

Applications

- ▲ Telecom/Datacom
- ▲ LAN/WAN Networks

Temperature range

Indoor controlled environment (-10°C /+60°C)

Parameters

Dimensions	482 x 251x 88 mm (2U)	
Material	powdered coating steel	
Colour	light gray RAL7035	
Capacity	up to 192 fibers	
Cable entry ports	grommet/gland	4x PG13,5/M20 or 8x PG7/M12
	Duralino® fanout	4x Duralino fanout® size XL/L or 8x Duralino fanout® size S
Insertion Loss (acc. IEC 61300-3-4 method B)	<0,25dB (@1310/1550nm)	
	<0,25dB (@850/1300nm)	
Return Loss (acc. IEC 61300-3-6)	>50dB (UPC) / >60dB (APC) (@1310/1550nm)	
	>30dB (@850/1300nm)	

Identification

Label with unique serial number.

Packaging

Each patch panel in cardboard box, bulk pack on palette.

* Specifications are subject to change without notice

For more information contact our sales team at sales@sylex.sk