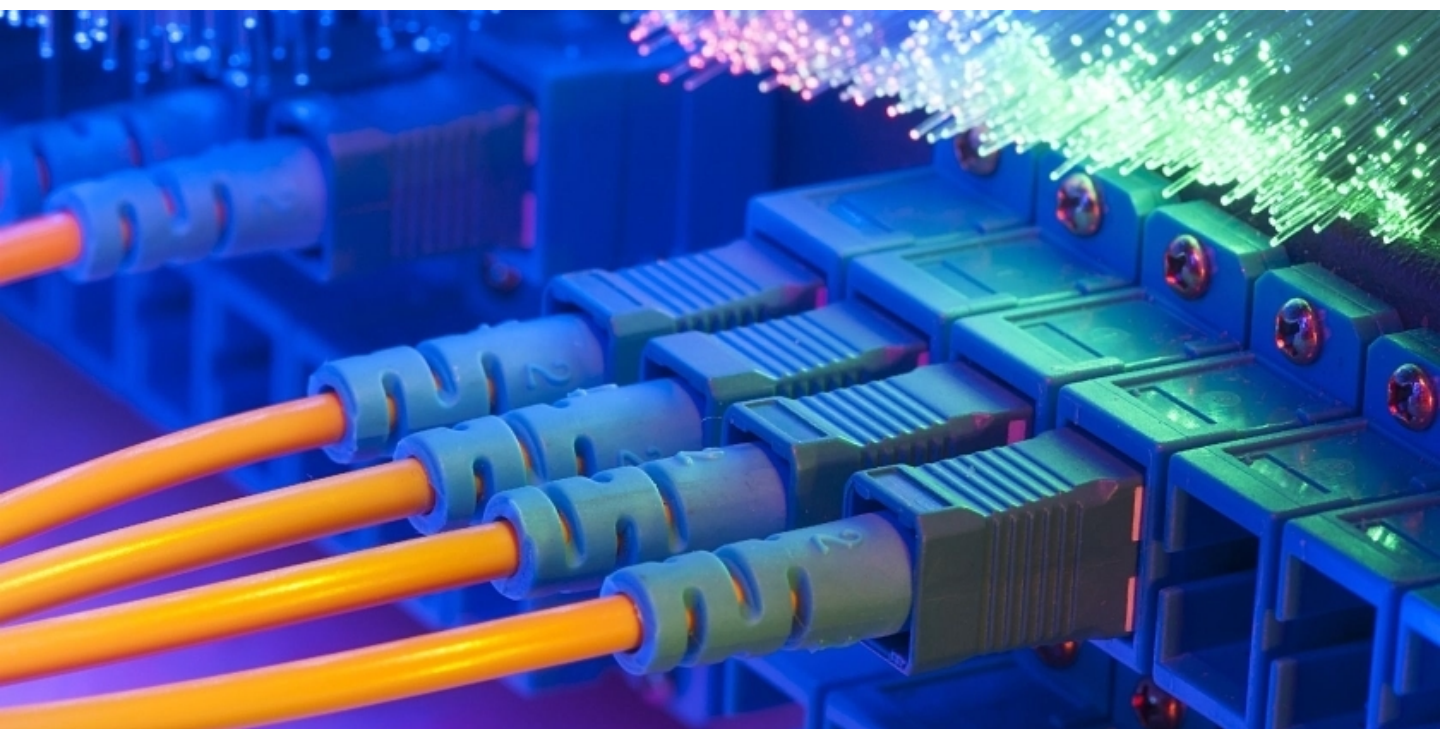


LH Patch Panel

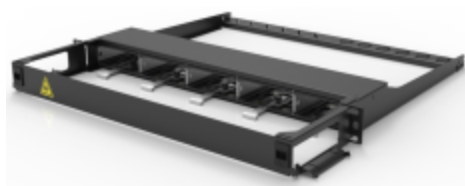


LH Optical Patch Panel

LH optical patch panel is designed for 19" EIA rack. Excellent performance and easy installation, meanwhile having extremely high flexibility.

Features/Benefits

- High termination density
- Convenient for installation & maintenance
- Ability to reconfigure and expand your network
- Various interface available LC or MPO
- Integrate splicing and wiring together
- Convenient for installation & maintenance
- Self-attached cable management in front



1HU Panel



2HU Panel

Technical Parameters

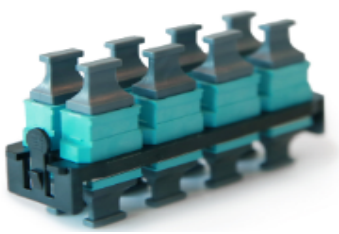
Patch Panel Model	1UH	2HU
Dimension H*W*D (mm)	1HUx482x385	2HUx482x385
Panel material	Steel, powder coating, Black	
Fixed installation	19" EIA rack	
Max. Slot numbers	5	12
Max. capacity	120F/LC	288F/LC
Operation temperature range	- 20 °C to +60 °C	
2011/65/EU (RoHS)	Compliant	

Features/Benefits

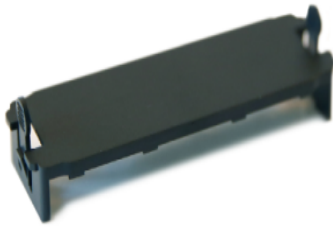
- Snap-on installation design
- Convenient operation
- Ability to reconfigure and expand your network
- Various interface available MPO or LC



LC Plate



MPO Plate



Blank Plate

Technical Parameters

Plate Model	MPO Plate	LC Plate
Max. capacity	8ports/MPO	12 ports/LC Duplex
Dimension W*H*D (mm)	27x83x150	
Panel material	ABS, Black	
Fixed installation	Snap-on	
Max. capacity	8ports/MPO	24/LC
Operation temperature range	- 20 °C to +60 °C	
2011/65/EU (RoHS)	Compliant	

Features/Benefits

- Snap-on installation design
- Convenient operation
- Max. capacity 24Fibers
- Ability to reconfigure and expand your network
- Various interface available LC



Technical Parameters

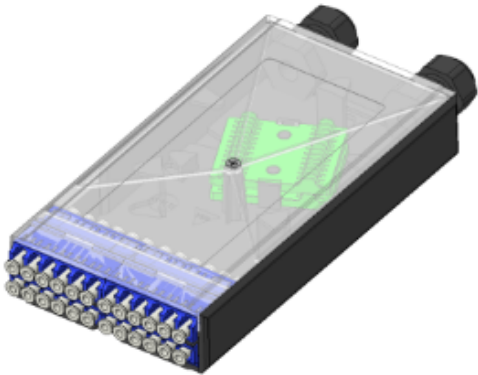
Module Type		24F
Dimension W*H*D (mm)		27x83x150
Module material		ABS, Black
Fixed installation		Snap-on
Inner harness		2*MPO/12-12*SC or MPO/24-24*LC
Insertion Loss (dB)		≤0.70 dB
Adapter type	Front	LC Duplex
	Rear	MPO
Operation temperature range		- 20 °C to +60 °C
2011/65/EU (RoHS)		Compliant

LinkPro™

LH Splicing Module

Features/Benefits

- Snap-on installation design
- Convenient operation
- Max. capacity 24Fibers splicing
- Ability to reconfigure and expand your network
- Various interface available LC



Technical Parameters

Module Type		24F
Dimension W*H*D (mm)		27x83x150
Module material		ABS, Black
Fixed installation		Snap-on
Inner pigtail		24- LC 0.9mm pigtail
Insertion Loss (dB)		≤0.30 dB
Adapter type	Front	LC Duplex
Operation temperature range		- 20 °C to +60 °C
2011/65/EU (RoHS)		Compliant

LH Patch Panel

Product Type	Series	RU	Fiber counts	Fiber type	Plate type	Color
ME	A	XX	XXX	XX	X	X
ME-Module Enclosure	A-LH	1U=1HU	000-Empty	SM-Singe mode	0-Empty	B-Black
		2U=2HU	024-24Fibers	MM-Multi mode	1-LC Duplex	
			048-48Fibers	NL-Null	2-MPO	
			072-72Fibers			

LH Plate

Product Type	Series	Fiber counts	Adapter Color	Color
AD	A	XX	X	X
AD-Adapter Plate	A-LH	01=24F LC	A-Blue	B-Black
		02=8 MPO	B-Green	
		03=Blank	C-Beige	
			D-Aqua	
			N-null	

LH Module

Product Type	Series	Fiber Count	Inner cable Type	Fiber Type	Polarity	Color
CT	A	XX	X	X	X	X
CT-Cassette	A-LH	12-12F	1-MPO/12-12*LC/UPC	A-OM1	A-Type A	B-Black
		16-16F	2-MPO/16-16*LC/UPC	B-OM2	B-Type B	
		24-24F	3-MPO/24-24*LC/UPC	C-OM3	U-Universal	
			4-MPO/12-12*LC/APC	D-OM4		
			5-MPO/16-16*LC/APC	E-G652D		
			6-MPO/24-24*LC/APC	F-G657A1		
			7-LC/UPC pigtail			
			8-LC/APC pigtail			