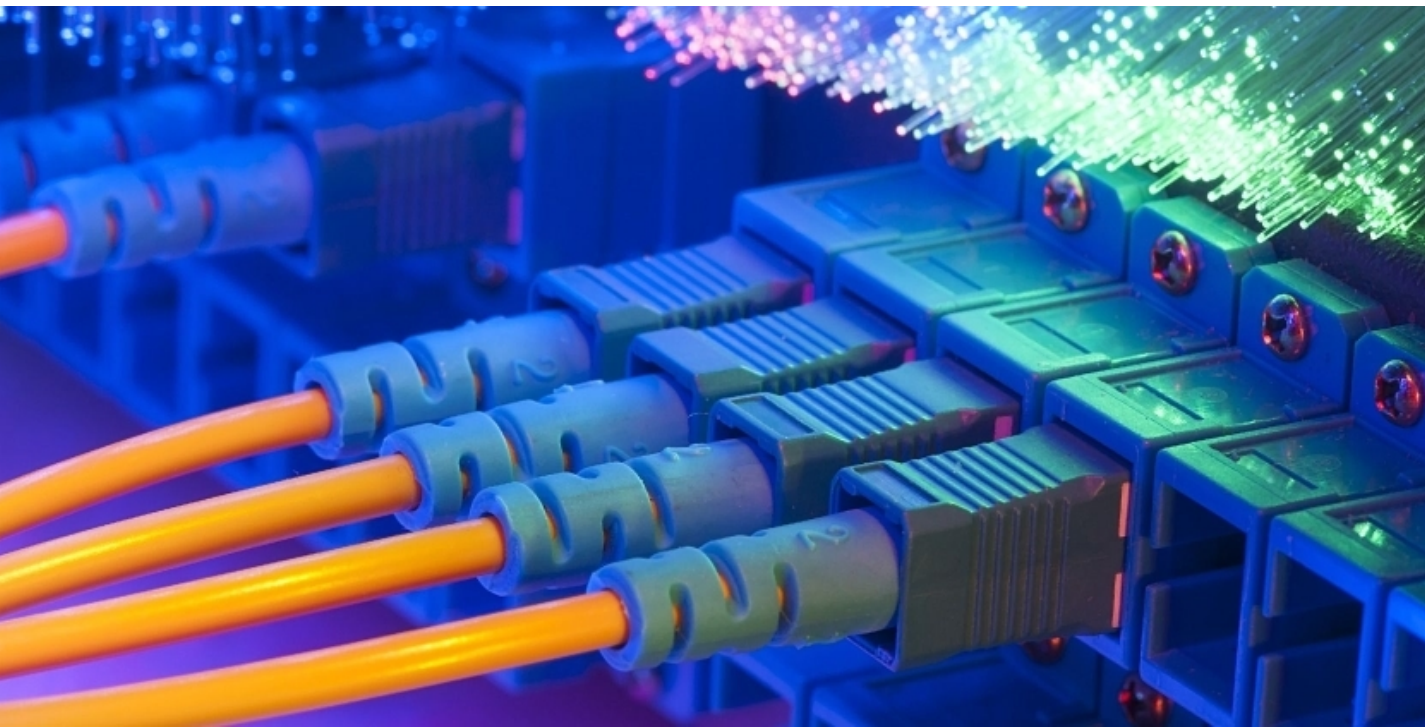


LM Patch Panel

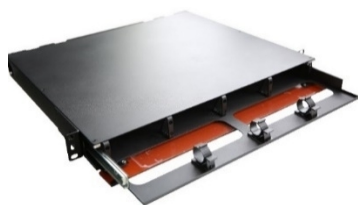


LM Optical Patch Panel

LM 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 SC, LC or MPO
- Integrate splicing and wiring together
- Convenient for installation & maintenance
- Self-attached cable management in front



1HU Panel



4HU Panel

Technical Parameters

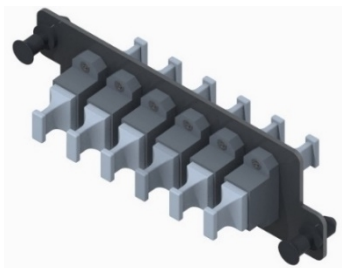
Patch Panel Model	1UH	4HU
Dimension H*W*D (mm)	1HUx482x400	4HUx482x400
Panel material	Steel, powder coating, Black	
Fixed installation	19" EIA rack	
Max. Slot numbers	4	12
Max. splicing tray	4*24F	12*24F
Max. capacity	96F/LC	288F/LC
Operation temperature range	- 20 °C to +60 °C	
2011/65/EU (RoHS)	Compliant	

Features/Benefits

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



LC Plate



MPO Plate



Blank Plate

Technical Parameters

Plate Model	SC Plate	LC Plate	MPO Plate
Max. capacity	12 Ports SC	24 Ports LC	6 Ports MPO
Dimension W*H*D (mm)	109.5x35x35		
Panel material	Steel, powder coating, Black		
Fixed installation	buckle latch		
Operation temperature range	- 20 °C to +60 °C		
2011/65/EU (RoHS)	Compliant		

Features/Benefits

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



Technical Parameters

Module type		12F	24F
Dimension W*H*D (mm)		109.5x35x143	
Module material		Steel, powder coating, Black	
Fixed installation		buckle latch	
Inner harness		MPO/12-12*SC or MPO/12-12*LC	2*MPO/12-12*LC or MPO/24-24*LC
Adapter type	Front	SC or LC Duplex	LC Duplex
	Rear	MPO	MPO
Operation temperature range		- 20 °C to +60 °C	
2011/65/EU (RoHS)		Compliant	

LM Patch Panel

Product Type	Series	RU	Fiber counts	Fiber type	Plate type	Splicing tray counts	Color
ME	C	XX	XXX	XX	X	XX	X
ME-Module Enclosure	C-LM	1U-1HU	000-Empty	SM-Singe mode	0-Empty	00-Empty	B-Black
		4U-4HU	048-48Fibers	MM-Multi mode	1-LC Duplex	02-2 Tray	W-White
			072-72Fibers	NL-Null	2-SC	03-3 Tray	
			096-96Fibers		3-MPO	04-4 Tray	

LM Plate

Product Type	Series	Fiber counts	Adapter Color	Color
AD	C	XX	X	X
AD-Adapter Plate	C- LM	01-24port LC Duplex	A-Blue	B-Black
		02-12port SC	B-Green	G-Grey
		03-6port MPO	C-Beige	W-White
		11Blank	D-Aqua	
			N-Null	

LM Module

Product Type	Series	Fiber Count	Harness Type	Fiber Type	Polarity	Color
CT	C	XX	X	X	X	X
CT-Cassette	C-LM	12-12F	1-MPO/12-12*LC/UPC	A-OM1	A-Type A	B-Black
		24-24F	2-MPO/12-12*SC/UPC	B-OM2	B-Type B	G-Grey
			3-MPO/24-24*LC/UPC	C-OM3	U-Universal	W-White
			4-MPO/12-12*LC/APC	D-OM4		
			5-MPO/12-12*SC/APC	E-G652D		
			6-MPO/24-24*LC/APC	F-G657A1		
				G-G657A2		