

1RU LGX Compact Patch Panel

Sumitomo Electric Lightwave's 1RU LGX Compact Patch Panel is designed for applications with limited space and requiring hardware with an efficient and small-scale footprint. The 1RU LGX Compact Patch Panel houses up to 3 LGX format components such as the PrecisionFlex® FOX Splice Cassettes, MPO Cassettes, or Interconnect Panels. The design has built in cable management routing and securing features including a lacing bar in the rear and bridge lances in the front. Port identification is easy with a slide out label tray accessible under the front ledge.

BENEFITS _

- Easy Ability to Keep Track of Ports
- Applicable for Limited Spaces
- Efficient and Provides Small Scale Footprint
- Help to Manage Connectivity Cordage
- Works Well With LGX Compatible Components Such as the PrecisionFlex® FOX Splice Cassettes, MPO Cassettes, and Interconnect Panels

FEATURES ____

- Compact Design
- Slide-out Label Tray for Port Identification
- 3 LGX Compatible Faceplates Spaces
- Lacing Bar to Secure Cables
- Bridge Lances
- Mounts in 19-in Rack

APPLICATION & RECOMMENDED USE



PRECISIONFLEX® FOX SPLICE CASSETTES & LGX OPTIONS

- Eliminates the Need for Splice Trays, Fanout Kits & Interconnect Panels
- Extremely Flexible Design
- Clear Top to See All Components Inside
- LGX Footprint

QUICK SPECS	
LC PORT CAPACITY	72
RACK UNIT	1RU
MODULE TYPE	LGX
MODULE CAPACITY	3

FIBER OPTIC CABLE

 Standard Flat Ribbon Cables; Pliable Freeform Ribbon™ Cables; Loose Tube Cables



ORDERING INFORMATION

PART NUMBER	RACK UNIT	MODULE TYPE	MODULE CAP.	PORT CAP.	TRAY CAP.	DIMENSIONS
FT01L03-LSA	1RU	LGX	3	72 LC (36 SC)	N/A	1.63 x 19.05 x 10.1 in (41 x 484 x 254 mm)

KITTING COMPONENTS

COMPONENT	QUANTITY
Caution Label	1
Hook & Loop Tie Wrap	12
Rack Mounting Screws	4
Port ID Label	1

To learn more information visit www.SumitomoElectricLightwave.com