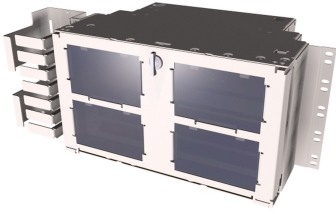


FL2-PANELS



FL2000 Fiber Optic Patch Panel series

- FL2000 is a multi-purpose modular solution ideal for cabinet, rack, wall mount or medium size frame applications, ideal for small to medium size fiber counts
- FL2000 holds a complete line of modular panels for termination, splicing, storage and holding splitter/wdm modules
- FL2000 adapter packs can be ordered with adapters only or with pre-terminated three- or five-meter pigtails

FL2000 panels are designed for both 19- and 23-inch EIA rack or cabinet environments. FL2000 products provide termination, splicing and storage capabilities for in-building cables, outside plant cables and fiber optic terminal (FOT) equipment.

FL2000's modular design offers maximum flexibility to satisfy current needs and future growth requirements. A full line of options and accessories ensures compatibility with existing optical equipment. FL2000 panels accommodate value added module (VAM) plug-ins, adding flexibility and functionality to the optical transport system. Splitters, wavelength division multiplexers (WDMs) and other optical components can easily be incorporated.

All FL2000 panels accommodate 6pak adapters. 6paks are available in all connector styles and can be ordered as needed. CommScope's removable angled retainers allow easy access for single fiber maintenance.

FL2000 panels feature superior vertical cable protection and management. Rackmount panels are hinged on one side, allowing full access to the rear of the front bulkhead plate and the interior of the panel. They come equipped with mounting brackets to provide five-inch recess mounting. Mounting brackets are available for virtually any mounting application. Rack mount panels can be wall mounted as well. The FL2000 splice wheel allows easy storage of pigtail and buffer tube lengths and superior bend radius protection. The FL2000 splice deck is available to complete existing installations.

FL2000 Main Components:

- Fiber Termination/Splice Panel with Adapters or Pigtails
- Empty Termination/Splice Chassis
- Fiber Termination Panels with Multifiber Cable (Preterminated)
- Fiber Termination Panels with Adapters or Pigtails
- Empty Termination Chassis
- 6pak Adapter - Adapters only
- 6pak Adapter - Adapters with pigtails
- Slack Storage Deck Chassis
- Value-Added Module (VAM) Chassis
- Splice Chassis
- Splice Wheel and Splice Deck

FL2-PANELS

Product Classification

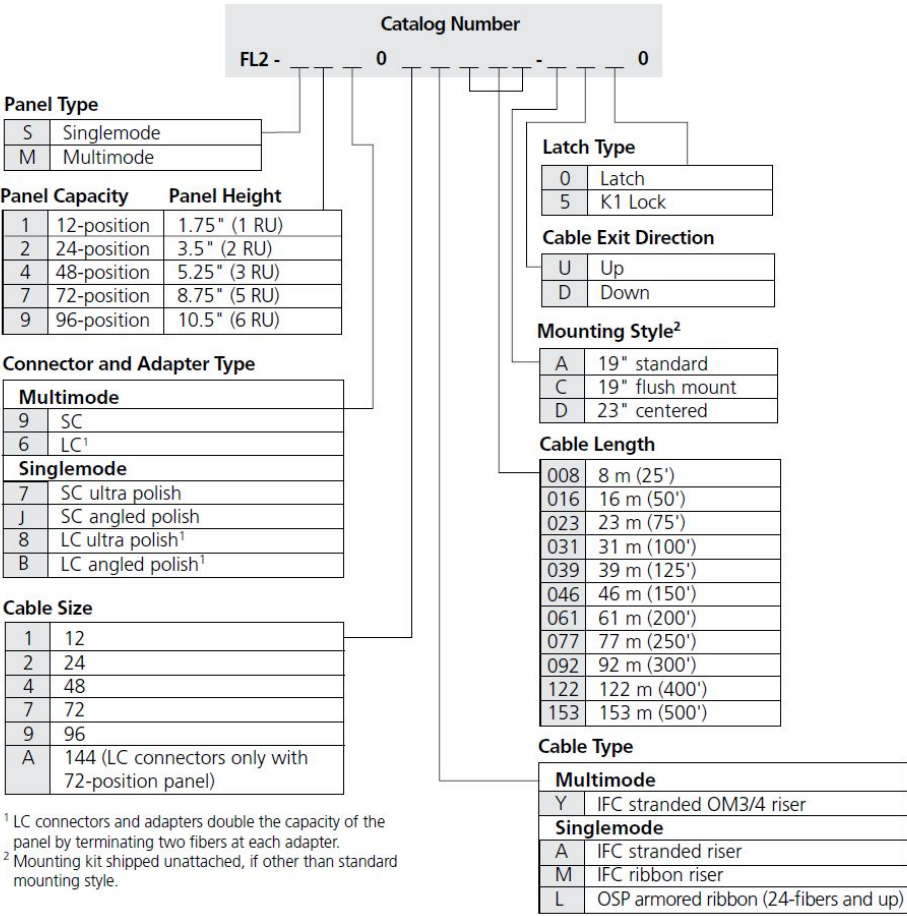
Regional Availability	Latin America North America
Portfolio	CommScope®
Product Type	Fiber VAM panel Fiber patch panel, with IFC cable Fiber patch panel, with OSP cable Fiber patch /splice panel Fiber splice panel Fiber storage panel
Product Series	FL2000

General Specifications

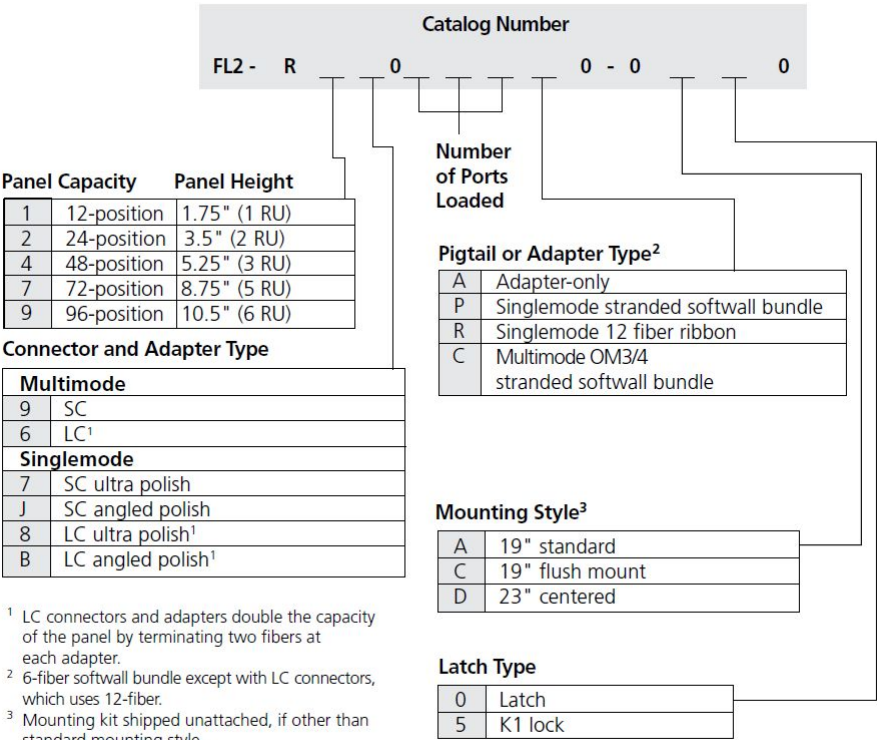
Functionality	Multiplexing Patching Slack storage Splicing Splitting
Cable Exit Location	Rear, left side Rear, right side
Color	Black Putty white
Interface, front	LC/APC LC/UPC SC/APC SC/UPC
Rack Type	EIA 19 in EIA 23 in
Shelf Movement	Hinged

Ordering Tree

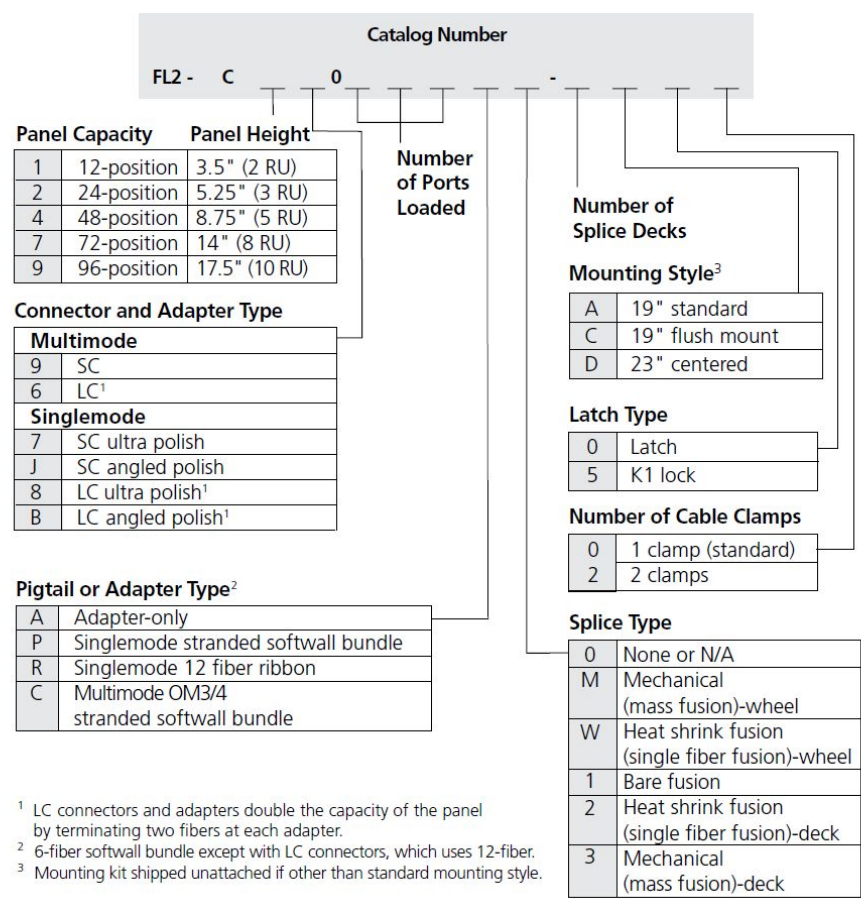
FL2-PANELS



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Material Specifications

Finish	Powder coated
Material Type	Steel

Optical Specifications

Fiber Mode	Multimode Singlemode
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Environmental Specifications

Operating Temperature	-40 °C to +70 °C (-40 °F to +158 °F)
Storage Temperature	-40 °C to +85 °C (-40 °F to +185 °F)

Packaging and Weights

Included	Mounting hardware
Packaging quantity	1

FL2-PANELS

Regulatory Compliance/Certifications

Agency	Classification
CHINA-ROHS	Above maximum concentration value
ISO 9001:2015	Designed, manufactured and/or distributed under this quality management system
REACH-SVHC	Compliant as per SVHC revision on www.commscope.com/ProductCompliance
ROHS	Compliant/Exempted
UK-ROHS	Compliant/Exempted

