

# LSX-PANELS

## Base Product



## LSX Fiber Optic Termination Panel Series

- The termination and splice LSX-288 solution utilizes a traditional frame designed to fit a variety of termination, splice and storage applications
- The traditional LSX universal frame provides the framework for managing a cross-connect or interconnect fiber system
- The LSX panel adapts to 19- or 23-inch rack mounting, WECCO or EIA spacing while the 288-position panel can only be mounted in a 23-inch rack

### Frame

CommScope's LSX solution is designed to fit a variety of termination, splice and storage applications. Each frame option is built to industry standards to ensure commonality with patch cord routing, slack storage and fiber protection. The frame is shipped complete with front cable management, top and bottom troughs.

### Termination panel

The LSX panel is available in adaptor only versions with configurations of 24, 48, 72, 96, 144, and 288. Preterminated panels are available in 48, 96, 144, and 288 fiber versions with either intrafacility (IFC), outside plant (OSP) cables for ease of installation.

### Splice panel

CommScope's splice panel protects splices of multiple splice types.

### Value-added module (VAM) chassis

Adding signal management and enhancement functions, such as splitters, couplers and wavelength division multiplexers, optimizes the value of your fiber network, by providing nonintrusive access to the optical signal for monitoring and testing signal integrity. The LGX compatible VAM chassis accommodates various splitter and WDM modules.

## Product Classification

<b>Regional Availability</b>	Latin America   North America
<b>Portfolio</b>	CommScope®
<b>Product Type</b>	Fiber patch panel   Fiber patch panel, with IFC cable   Fiber patch panel, with OSP cable   Fiber patch panel, with indoor/outdoor cable   Fiber patch/splice panel   Fiber splice panel
<b>Product Series</b>	LSX

## General Specifications

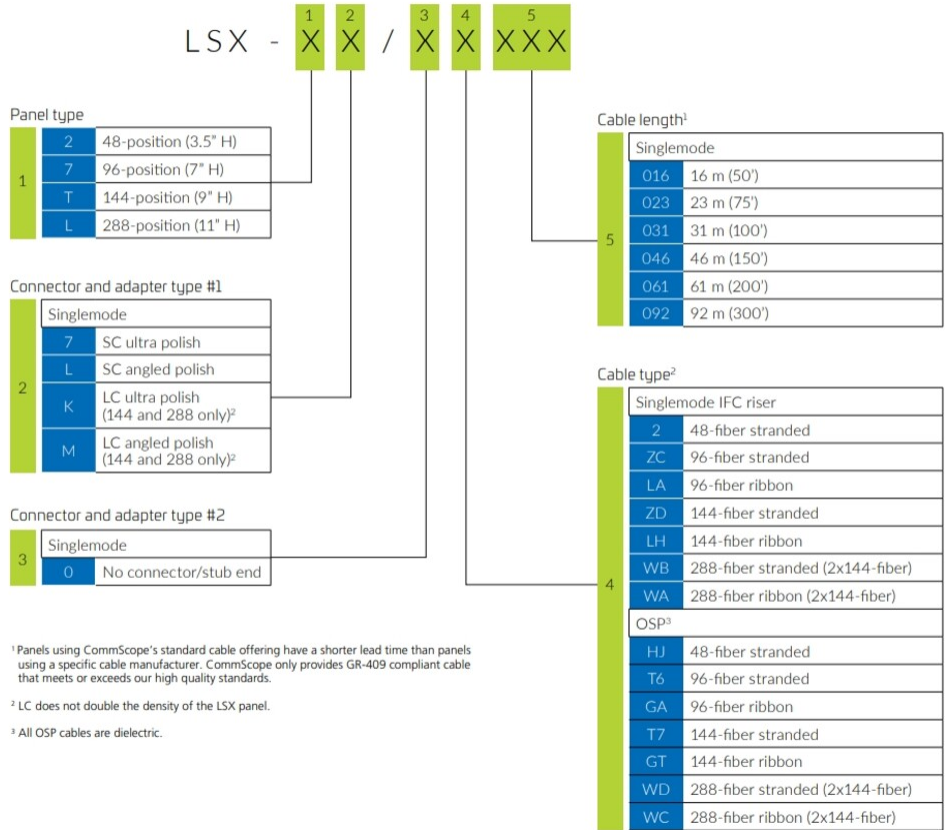
<b>Functionality</b>	Patching   Splicing
<b>Application</b>	Used in LSX-style frames only
<b>Color</b>	Putty white
<b>Interface, front</b>	LC/APC   LC/UPC   SC/APC   SC/UPC   Unloaded
<b>Rack Type</b>	EIA 19 in   EIA 23 in

# LSX-PANELS

**Shelf Movement**

Fixed

## Ordering Tree



## Material Specifications

**Finish** Powder coated

**Material Type** Steel

## Optical Specifications

**Fiber Mode** Multimode | Singlemode

## Environmental Specifications

**Operating Temperature** -40 °C to +70 °C (-40 °F to +158 °F)

## Packaging and Weights

# LSX-PANELS

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<b>Included</b>	Mounting hardware
<b>Packaging quantity</b>	1