DSX-LP-FX-84
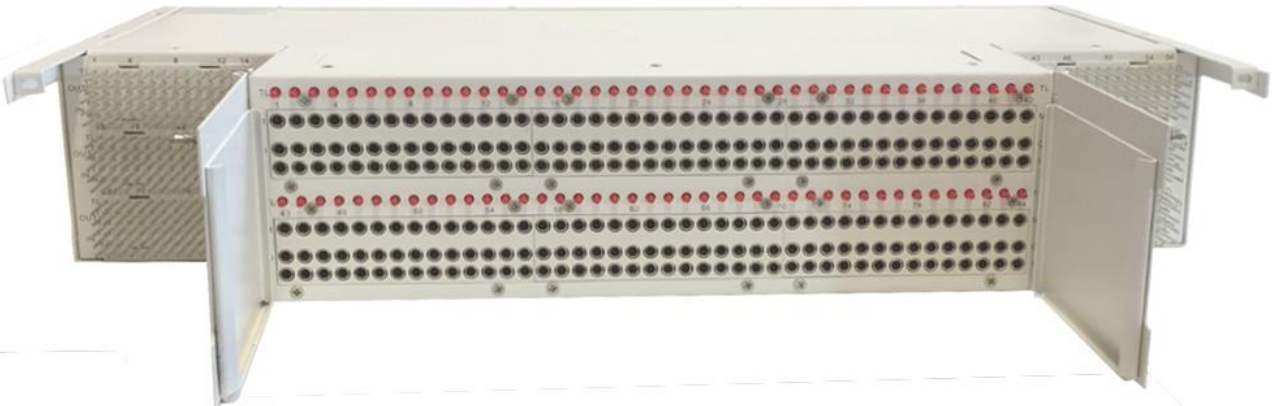
84-TERMINATION FRONT-SPLIT CROSS-CONNECT DSX-1 PANEL COMPARE TO ADC DI-M2CU1

TXM's **DSX-LP-FX-84** is an 84 termination, front-split cross-connect DSX-1 panel for patching, terminating, and rearranging circuits using DS-1 (1.544 Mbps) or E1 (2.048 Mbps) signal rates.

Our **DSX-LP-FX-84** panel puts value and quality into your networks.

Specifications

Cross-Connect	Designation	Dimensions	Mounting Options	In/Out Cabling
Front split	1-84	4" x 23" x 8" (10.2 x 58.2 x 20.3 cm)	Flush, 2", 3", 4" recess	Wire-Wrap

• Increased density by 20 percent with 4-inch high panels, saving valuable floor space

• Easier circuit access and faster identification to help save time and money

• Improved cable management ensures cables are kept well organized

• Designed to comply with NEBS level 3 standards

• High Density

• Tech-Friendly Design

• High Density, Low Profile Panel

• Front, Split Cross Connect

• 84 Termination, 1-84 labeling

• 4" x 23" x 8"