

Feedthrough Panels & Chassis

Gepco® Brand's series of feedthrough panels provides a convenient, pre-engineered solution for bulkhead interfacing of general-purpose ST, SC or LC optical fiber formats. Utilizing premium-grade, zirconia sleeve connectors, Gepco feedthrough panels deliver precision optical alignment and low insertion loss. Available in two configurations, the flanged panel series provides extra rigidity to minimize panel flexing, while the chassis series provides a complete rear enclosure for cable management.

FEATURES & BENEFITS

- Precision, Zirconia Sleeve Connectors
- Available with ST, SC, or LC Format Connectors
- Flanged Panel Series for Extra Rigidity
- Chassis Series for Integrated Cable Management
- Black Anodized and Engraved



Specifications					
Part Number	Panel Type	Connector Format	Number of Positions	Dimensions	Additional Features
FP1-xxST FC1-xxST	Flat Chassis	ST Feedthrough	6, 8, 10, or 12	1RU: 1.75"H x 19"W 1RU: 1.75"H x 19"W x 3"D	Zirconia Sleeve, Metal Dust Caps
FP1-xxSC FC1-xxSC	Flat Chassis	SC Feedthrough	6, 8, 10, or 12	1RU: 1.75"H x 19"W 1RU: 1.75"H x 19"W x 3"D	Zirconia Sleeve, Spring Loaded Shutter
FP1-xxSCD FC1-xxSCD	Flat Chassis	SC Duplex Feedthrough	4, 6, or 8	1RU: 1.75"H x 19"W 1RU: 1.75"H x 19"W x 3"D	Zirconia Sleeve
FP1-xxLC FC1-xxLC	Flat Chassis	LC Feedthrough	6, 8, 10, or 12	1RU: 1.75"H x 19"W 1RU: 1.75"H x 19"W x 3"D	Zirconia Sleeve
FP1-xxLCD FC1-xxLCD	Flat Chassis	LC Duplex Feedthrough	6, 8, 10, or 12	1RU: 1.75"H x 19"W 1RU: 1.75"H x 19"W x 3"D	Zirconia Sleeve, Spring Loaded Shutter