

FP1150 Fiber Connection Module

FPMA0922-002



The FP1150 Fiber Connection Module is used to connect the FP1150 to the field fibers. It consists of a 1U rack-mounted enclosure containing dual end modules. The module is designed for installation in a 19-inch rack. The swing-out tray provides easy access to the optical module to facilitate field splicing.

Specifications

- Swing-out panel tray with latch closure
- Designed for mounting in 19-inch rack
- Dimensions:
 - Width: 43 cm (17 in)
 - Height: 1U
 - Depth: 30 cm (11 in)
- Capacity: 2 splice trays
- Patch Cord Connector: SC/APC (x2)
- Patch Cord Length: 2 meters (78 in)
- Weight: 2.2 kg (4.8 lbs)
- Material: 16 GA powder-coated aluminum
- Dual end module in a sealed splice tray
- Fiber splices made in user-accessible splice tray (12 splice capacity)
- ROHS 3
- Country of Origin: Canada

