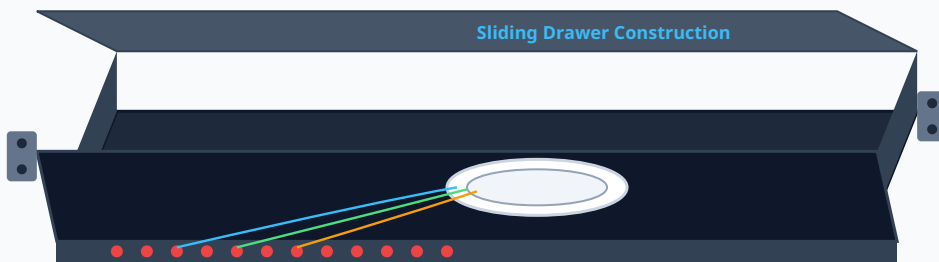


Drawer-Type Fiber Optic Terminal Box (ODF)

19-Inch Rack-Mount Fiber Distribution & Termination Enclosure



Product Features

Standard Rack-Mount Construction

Standard 19-inch structural design, providing seamless integration into standard network cabinets and rack frames.

Universal Adapter Compatibility

Engineered for easy installation and compatibility with FC, SC, ST, and LC fiber optical adapters.

Multiple Capacity Options

Available in 12, 24, 48, 72, and 96 port Optical Distribution Frame (ODF) configurations.

Versatile 19-Inch Enclosure Styles

Offered in multiple functional structural designs including Fixed, Drawer-Type (Sliding), and Dust-Proof enclosures.

Branch Connection & Optical Distribution

Designed for fiber optic termination, branch connection routing, and serves as an efficient fiber distribution box.

Maintenance-Friendly Sliding Drawer

Smooth drawer slide mechanism allows convenient access for fiber splicing, cable management, and maintenance.

Technical Specifications

Specification Parameter	Technical Details
Installation Standard	19-Inch Standard Rack Mount
Available Capacity Ports	12-Port, 24-Port, 48-Port, 72-Port, 96-Port
Supported Adapter Types	FC, SC, ST, LC (Simplex & Duplex)
Structure Types	Fixed Type, Sliding Drawer Type, Dust-Proof Enclosure Type
Primary Functions	Fiber Termination, Branch Splicing Connection, Fiber Patching & Distribution Box
Material & Coating	High-quality Cold-Rolled Steel (SPCC) with electrostatic powder coating
Application Environments	Telecommunication Equipment Rooms, FTTH Central Office, Data Centers, ODF Racks