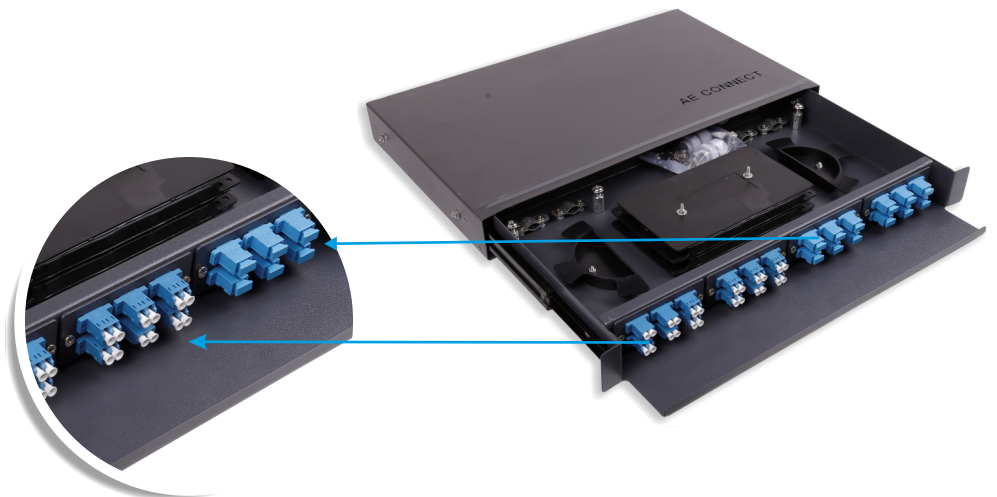


AE-24FLIU**24port Rack mount sliding optical distribution frame****FEATURES**

- 19" standard mounting design, nice appearance
- Convenient to install and dismantle
- Splice tray could be piled one upon another, flexible to turn
- Unique structure, reasonable layout, adequate room for operation
- Adjustable clamp seal ring and reinforce configuration
- Ideal for Optical Fiber Network, Telecommunications networks, FTTx, OSP
- Rack mount sliding optical distribution frame (ODF)

PRODUCT DESCRIPTION

AEConnect 19-inch Sliding Optical Fiber Interconnection Units are the smaller basic patch panel & cabinet used in interconnecting, cross-connecting, or splicing applications in LANs at a premise location. The LIU (optical fiber interconnecting unit) is modular and suitable for optical cable installation, bare fibers splicing & protection, pigtails storage & management. The number of fibers determines which LIU is appropriate for application.

APPLICATION DIAGRAM

AE-24FLIU**24port Rack mount sliding optical
distribution frame****TECHNICAL SPECIFICATIONS**

Height	1U (44.4mm)
Dimensions	480 x 310 x 44.4mm
Suitable Adapter	SC/FC/LC/ST
Material	Cold rolled steel
Net weight	3.4kg
Operating Temp Range	-40°C to +60°C
Cable Entry 20mm	4
Material coating	Powder coating
Designed in accordance with	TIA/EIA 568.C, ISO/IEC 11801, EN 50173, IEC 60304, IEC 61754, EN 297-1
Compliance	RoHS, Reach/SVHC

ORDERING INFORMATION

AE-24FLIU	24 Port Rack Mount Sliding Fix Type LIU - Unloaded
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