CoreTECH

1U, 12/24 port Rackmount Fiber Optic Patch Panel Sliding Type
Model: FPR-1U

Rackmount Fiber Optic Patch Panel is a wiring device used to terminate, protect and organize the fiber optic cables.

Application
- Premise data network cabling and installations
- Central office locations for Telco applications
- Head-end location for CATV applications
- Termination of interconnect cables at entry or intermediate cross connects
- Termination of horizontal cables, cross connection or backbone cables to jumper cables
- Splice capability with splice trays loaded.

Features
- Standard 19" size
- Cold rolled steel sheet as raw material, strong adhesive force, artistic and durable.
- 1U 24 ports, 2U 48 ports, 3U 72 ports and 4U 96 ports.
- Different adapter interface including ST, SC, FC, LC, E2000, etc
- Fiber adapters can be simplex or duplex for SC and LC, optional fiber pigtails and related accessories are also available.

Specification
- External Size: 440mm x 280mm x 1U
- Weight: 3.5kg
- optical fiber winding radius: ≥40mm
- fiber capacity: 48 cores
- working temperature: - 400C ~ + 600C
- lateral pressure-resistance: 500N
- shock-resistance：750N