

Introduction

Fiber Channel Topology

FiberExpress System Matrix	Page No.	Fiber-to-the-Desk (FTTD) and Centralized Fiber	Fiber Backbone (In-Building)	Fiber Backbone (Campus)	FiberExpress Pre-Terminated Solutions*
FiberExpress Cables					
Distribution & Breakout Cable Series Multimode and Single-mode	16.28 – 16.32	●			●
Interconnect Cable Series Multimode and Single-mode	16.25 – 16.27	●			
Loose Tube (Campus) Cable Series MM, SM, Composite MM/SM	16.33 – 16.58			●	●
Cross-Connect Hardware in the Telecom Room					
FiberExpress Manager with FiberExpress Manager Connector Modules Multimode and Single-mode	16.11	●	●	●	●
FiberExpress Rack Mount Patch Panel with Universal Adapter Strips Multimode and Single-mode	16.12	●		●	●
FiberExpress Wall Mount Patch Panel with Universal Adapter Strips Multimode and Single-mode	16.13	●		●	●
FiberExpress Bar: Multimode and Single-mode	16.8	●	●	●	●
Patch Cords in the Telecom Room and at the Work Area					
FiberExpress Patch Cords: Multimode and Single-mode	16.6	●	●	●	●
Outlets at the Work Area					
MDVO® Multimedia Outlets with MDVO Multimedia Modules	16.16	●			
MediaFlex® Outlets with MediaFlex Multimedia Inserts	16.15	●			
FiberExpress Bar Multimode and Single-mode (as MUTOA)	16.8	●	●		
Fiber Connectivity					
Optimax® Connectors Multimode and Single-mode	16.4	●		●	●
Epoxy Field Mountable Connectors Multimode and Single-mode	16.5	●		●	●
Fiber Pigtaills Multimode and Single-mode	16.9	●		●	●

MM = Multimode • SM = Single-mode

* FiberExpress pre-terminated solutions provide simple-to-install, high-performance fiber channels through custom length, high precision factory terminated cables and matching optical connectivity components.