

Pre-terminated Fiber Optic Assemblies

Pre terminated Fiber Optic Assemblies are tight buffer design, Offering 2 to 24 core fiber with ruggedized tails at both ends to protect the optical fiber in the demanding environments outside the patch panel or ODF and allowing direct equipment to equipment connection. Each tail length can be a unique length and up to 1.5m long. The network topology can be reduced and simplified by direct connection, bypassing wall boxes, ODFs or fiber patch panels, the end result is greatly improved fiber management.

Features

- Available in OM1, OM2, OM3, OM4 and OS1/OS2 fiber types
- 2 – 24 core full breakout cable
- 1.6mm ruggedized tails
- Internal Low Smoke Zero Halogen cable jacket
- Available with all standard connectivity
- Factory terminated and tested
- Rapid Deployment: Factory terminated cabling saves installation and reconfiguration time eliminating field termination variables Available either loaded or unloaded
- High Performance and Reliability: 100% tested – combination of high quality components and manufacturing quality control guarantees product to the highest standards.
- Cost Savings: Installation time involving costly highly qualified workforce is reduced to the minimum
Direct Connection to Equipment/Panel: Direct connection to active equipment is possible bypassing wall boxes, ODFs and panels reducing fiber management and easing racking space

Applications

- Internal Short Links
- Front Panel/Equipment Connections
- Data Center Infrastructure Internal Low Smoke Zero Halogen cable jacket

Ordering Information

Parameter	Values
3C-VVV-WW-XXX-YYY-ZZ	Pre-terminated Fiber Optic Assemblies

VVV – (OS2-9/125 micron Single Mode and OM1, OM2, OM3, OM4 – 50/125 Micron Multi-Mode.)

WW – (02 - 24 Cores.)

XXX – MTP/LC/PC/SC/PC

YYY – MTP/LC/PC/SC/PC

ZZ – (01~99 Meters)

