MPO Patchcord Cable Assemblies

Features:

- ◆ High Performance in IL & RL
- ◆ 4,8,12 and 24 fiber connector terminations and assemblies
- ◆ Designed for low loss and standard loss SM and MM applications
- Economical solution for mass-termination of fiber
- ◆ Suitable for MPO/MTP application
- ◆ Ruggedized round cable, oval cable and bare ribbon options available
- ◆ Color coded housings available to differentiate fiber type, polish type and/or connector grade

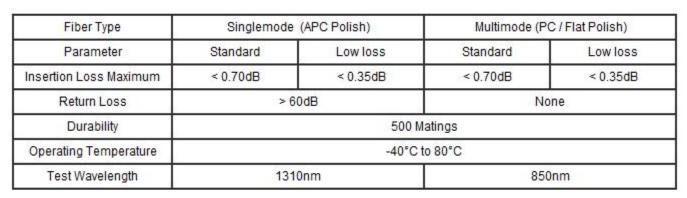
Associated Standards:

- ◆ Meets IEC Standard 61754-7& JIS C5982
- Structured cabling per TIA-568-C
- Parallel Optics
 - Optical Internetworking Forum (OIF) Compliant
 - Infiniband Compliant
- ◆ Infiniband
 - 10G Fiber Channel Compliant
 - 40G and 100G IEEE 802.3
 - QSFP

Applications:

- Optical switching interframe connections
- High fiber density card edge access
- Array trunk cables
- Datacenter cabling

Specifications:









Assembly Structure Illustration:

