

Parallel optic interfaces (POIs) are a fiber optic technology primarily targeted for short-reach multimode fiber systems (less than 300 meters) that operate at data rates greater than 16G.

Base-16 is ideal for parallel applications requiring high bandwidth and various breakout options. From indoor to indoor/outdoor to outside plant cables, we offer a wide range of fiber optic cables that are ...

Our offer includes high performance active optical devices and an extensive range of high quality optical interconnects. We design high quality harnesses and complex optical systems to address customer ...

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MPO/MTP[®] connectors and trunk cables are central components of a parallel optical link. This connection decides whether the insertion loss exceeds the attenuation budget and whether the ...

Learn about parallel optical transceivers & AOC for HPC data center networks. CablesTEC's parallel optical transceivers and active optical cables (AOC) are the most powerful solution for creating 40G ...

Get high-speed using up to 12 channels over parallel multimode fiber (MMF) round cable. Low weight and short bend radius mean easy installation in high port count applications.

Mouser offers inventory, pricing, & datasheets for Parallel Multimode Fiber Optic Cable Assemblies.

The cable assembly includes the optical cable with MTP/MPO optical connectors at each end of the cable. Optical skew requirements continue to evolve as parallel solutions are developed.

Parallel Fiber Optic Cable Assemblies are available at Mouser Electronics. Mouser offers inventory, pricing, & datasheets for Parallel Fiber Optic Cable Assemblies.

C.wire[®] is a family of 12-channel parallel active optical cables for storage, networking, and high-performance computing connectivity. It supports up to 12 x 12.5 Gb/s bi-directionally over parallel ...

Our RIBE-OPTOFIT[®] accessories offer the ideal solution for connecting fiber optic overhead cables and terminating the optical signal, and perfectly complement proven RIBE-OPTOFIT[®] fittings.

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