

# Distributor of Miniature Multi-Channel Parallel Optical Modules

Search for and compare optical components from manufacturers around the world, or for custom jobs we'll match you with an industry expert service provider.

As the leading worldwide supplier of parallel optic products, Avago Technologies' pluggable Parallel Fiber-Optic Modules allow for easy assembly and system field upgrades to add band-width.

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Glenair, Inc: Space and Military-Grade Board-Mount Optical Transceiver Technologies -- Including Four to Twelve Channel Parallel Optic Modules -- Selected Components Radiation Tested.

OptoMedia Technology Inc. has released the full range of miniature optical fiber modules in the portfolio. These innovative miniature ...

CablesTEC's parallel optical transceivers and active optical cables (AOC) are the most powerful solution for creating 40G to 800G high-speed interconnect links in data center networks. Parallel optics are ...

US Conec has established a strong supply chain and ecosystem for deployment of high-quality MMC connectors. US Conec offers training, certification, and technical support to ensure high-quality MMC ...

It is offered as either a four-lane transceiver (100G full-duplex) or as separate 12-channel transmitter and 12-channel receiver modules (300G half-duplex) that operate at up to 28 Gbps per channel.

As a leading supplier of advanced fiber optic components, Molex has an extensive product offering that includes a full range of fiber optic connectors and adapters. Molex's experience and resources ...

OptoMedia Technology Inc. has released the full range of miniature optical fiber modules in the portfolio. These innovative miniature optical fiber modules are designed for Network Interface Cards (NICs) ...

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