

Price list for low-noise tunable optical modules for data center interconnects

Explore the 800G OSFP SR8 optical module with key features, advantages, and applications in AI/GPU clusters, HPC, and hyperscale data centers for reliable short-reach connectivity.

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.

10G SFP+ modules remain a backbone component for modern enterprise networks and hyperscale data centers. While many large OEMs sell branded optics, the market is dominated by a mix of legacy tier ...

Lumentum products, from TrueFlex® transport modules and tunable transmission modules to optical transceivers and pump lasers, enable flexibility and scalability for the broadest range of ...

This guide explores the most widely used and performance-optimized transceiver modules in modern data centers, categorized by speed, form factor, transmission reach, and use case.

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No matter what the optical transceiver application involves, find a match in our comprehensive product line of coherent and direct detect tunable transceivers that support C-band and L-band wavelength ...

The solution simplifies transport between data centers by replacing stand-alone optical transponders with the Cisco® portfolio of standardized coherent pluggable modules, which can be ...

Our solutions support both single-mode and multi-mode fiber for AI and cloud data centers, delivering up to 50% lower power than DSP-based alternatives through advanced analog optical interconnect ...

The Marvell coherent-lite optical digital signal processor (DSP) powers a new category of optical modules designed to bridge the gap between inside data-center PAM4 interconnects and coherent ...

From low data rates to 800GB, we have compatible, energy-efficient modules tested with global standards. Get the quality you need for any application.

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