

Will the supply of optical modules be cut off

Finance teams love the idea of shaving 20% off optical module spend by switching to a secondary supplier or broker. Engineering pays the difference in truck rolls, switch port ...

SemiVision Research has released an updated version of the optical module supply chain analysis. The new report primarily categorizes optical modules based on a scale-up and scale ...

Currently, the demand for 4x100G and 8x100G optical modules exceeds the supply by 100%, and many customers have to wait until 2025 for delivery. LightCounting has raised its forecast ...

BOSTON (January 7, 2025) - Total shipments of leading-edge datacom optical modules are projected to tally over \$9 billion for 2024, according to the latest Optical Components Report from research firm ...

The global production capacity of 400G optical modules is expected to reach 10 million units by 2024, up from 2.3 million units in 2021. Supply chain disruptions in 2022 caused a 15% delay in delivering high ...

A recent report released by McKinsey, an internationally renowned research organization, pointed out that the supply chain bottleneck of optical transceivers (optical modules) may become a key obstacle ...

Learn how network strategies improved optical resilience during supply shortages using measured deployment data, selection criteria, and troubleshooting tips.

800G modules drive optical market recovery in Q2 2025, with initial 1.6T shipments. This article highlights key trends in data center optics and AI infrastructure investment.

Although the replaced old optical modules are not completely damaged, they can no longer meet the new demands for high speed and low latency due to long-term power-on aging.

TrendForce reports that Nvidia has purchased EMLs for its own machinations to such an extent that rival optical module makers could face wait times for components beyond 2027, in what ...

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