

Companies working in this space need to adopt long-term planning and procurement strategies for dealing with ongoing material and labor needs, and work to develop strategic partnerships with ...

In this challenging supply environment, open communication and expert consultation are your most valuable assets. To discuss your project's specific fiber optic requirements and explore robust, ...

This article provides a deep dive into the current crisis, analyzes the 2026 price trajectory using the latest data, and offers a strategic roadmap for securing your supply chain.

A shortage of fiber-optic cable equipment is blamed on AI data center demands as well as US protectionism.

As networks and data centres have expanded rapidly across the Globe, fibre demand has far exceeded supply, resulting in tighter inventories, longer delivery times, and higher prices. That is ...

The effects of the shortage are being felt by everyone from automakers to electronics companies. Now, however, there is another problem that could create even more problems for global ...

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While general cable supply has improved since 2021-2022, raw material shortages, logistical bottlenecks, and geopolitical tensions continue to drive up costs and extend lead times.

Tariffs on imported fiber optic cables and components are already increasing the cost of these products. While this could lead to increased production, in the near term, the country faces ...

Meanwhile, the report notes how companies such as Amazon, Google, Microsoft and Facebook owner Meta are in the process of expanding their data center footprints around the world ...

Global bandwidth consumption is growing at unprecedented rates, and the industry faces an imminent capacity shortfall unless significant infrastructure investments are made, according to ...

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