

As a professional Taiwan-based optical transceiver manufacturer, we provide carrier-grade, data-center-ready 400G DR4 to 100G DR1 breakout modules that deliver excellent performance, reliability, and ...

The product scope expanded from simple optical lenses to more complex optical modules used in applications such as SLR camera lenses, zoom lenses, and microscopes.

OptoMedia Technology Inc. is a Taiwan-based optical fiber solutions provider since 2006. We specialize in data modules, industrial ...

The "Taiwan Silicon Photonics Optical Module market" is anticipated to experience significant growth, with a projected CAGR of 9.1% from 2026 to 2033.

OptoMedia Technology Inc. is a Taiwan-based optical fiber solutions provider since 2006. We specialize in data modules, industrial modules and video modules. At present, OptoMedia is top 2 provider of ...

Industry reports indicate that silicon photonics modules capable of 400G and 800G data transmission now account for over 65% of new deployments in Taiwanese data centers, replacing ...

As a professional Taiwan-based optical transceiver manufacturer, we provide carrier-grade, data-center-ready 400G DR4 to 100G DR1 breakout modules that deliver ...

Taiwan plays a significant role in the global optical communication supply chain, leveraging a strong semiconductor and electronics manufacturing base. The region excels in optical ...

We design, manufacture, and sell a broad base of optical communication products, including passive optical networks, optical transceivers used in the enterprise, access, and metropolitan segments of ...

We are certified with ISO 9001, ISO 14001, ISO 45001, MRP II class A, and Green Partner. We are manufacturing Lens Module for Projector, Digital Home Cinema, Video Wall, Medical, Spotting ...

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