



## New High-Speed Optical Connector for the Philippines

Silicon photonics is emerging as a transformative technology in Philippines, enabling high-speed optical communication with improved energy efficiency. These advancements support ...

Innovative expanded beam connector options integrate 12, 16 or 144 fibers into a single connector, helping simplify cable routing, speed data center deployments and lower total cost of ownership.

MANILA, Philippines -- Globe recently held a successful pilot test of its 50GPON (50 Gigabit Passive Optical Network) technology, delivering faster, more reliable connectivity that ...

The 3M(TM) Expanded Beam Optical Connector System is a multi-fiber connector system based on a new expanded beam ferrule technology. Conventional multi-fiber connectors make use of physical contact ...

Converge ICT Solutions Inc., a top fiber broadband provider, is partnering with Nasdaq-listed Ribbon Communications Inc. to introduce Ribbon's advanced Apollo optical networking system ...

Recently, Leading Philippine fiber broadband provider Converge ICT Solutions Inc. signed a Memorandum of Understanding (MoU) with Huawei Philippines during Huawei Connect 2023, ...

Active optical connector guarantee high speed optical transmission performance of 0.05~6.25Gbps. User-friendly just like using the the electrical connector.Plug harness is provided with optoelectric ...

The pilot, held at the Globe Valero Telepark in Makati City, demonstrated how the next-gen 50GPON technology enables data transmission at speeds of up to 50 Gbps, setting a new ...

With Ciena's optical and routing technology, HGC can provide customers with high-performance data center connectivity and reduce latency. This collaboration enhances HGC's ...

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