



Ligent optical module

Actively advancing optical modules that incorporate the latest opto-electronic conversion technologies to meet the demands of AI-computing networks. Continuing to expand production of LPO-based optical ...

Its product portfolio includes optical transceivers, active optical cables, ONU BOX, set-top boxes, and consumer electronic products for passive optical networks.

The company specializes in the research, development, manufacturing, and sale of optical modules, optical chips, and optical network terminals. In terms of market share, Ligent Technologies stands as ...

As a leading global supplier of optical communication and optical connectivity products, the company specializes in the R& D, manufacturing and sales of optical modules, optical chips and ...

Across various SONiC platforms, we can accurately demonstrate the attributes, functionalities, and performance of Ligent optical modules in real data-center environments.

Ligent was established in 2002 as a joint venture company with Hisense Optoelectronics. Our parent company, Hisense Corporation, was founded in 1969 and today is a >\$12 billion, 30,000 person ...

Description: The LTE3680M SFP GPON OLT Transceiver is a high-performance module designed for Gigabit Passive Optical Network (GPON) Optical Line Terminals (OLTs).

With strengths in both optical-module and optical-chip development and mass production, the company supports cloud, telecom, and network-equipment providers across AI, cloud ...

"We are thrilled to embark on this important journey," said Dr. Jin Hong, President & CEO of Ligent Inc., and Executive VP of HBMT & President of its Optical Transceiver Business.



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