

Broadband Chip Optical Module



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The optical module conforms to 100-Gbps Ethernet multimode fiber specifications to support 100 m of multimode fiber reach with a dual-wavelength BiDi transmission.



Our OTN processors and OTN physical layers (PHYs) offer leading innovation, integration and power for Data Center Interconnect (DCI) networks. They deliver the quickest time to market and lowest R& D ...



MACOM delivers industry widest portfolio of chip-sets for 25Gbps Long Reach (LR) and Short Reach (SR) optical modules, Active Optical Cables (AOC) and On-Board Optics (OBO). For short reach ...



Broadcom's optical components enable applications in the Fiber-To-The-Home, Cable, Enterprise/Data Center and Long Haul/Metro segments of the communications network.



With dual strengths in optical-module and optical-chip R& D and mass production, LIGENT stands among the few companies worldwide capable of scaling both.



The optical module chip market exhibits a fragmented yet competitive structure with global technology providers, semiconductor manufacturers, and specialized optical communication companies vying for ...



With strong expertise in optical module design, optoelectronic devices, and system integration, Hisense Broadband holds broad and promising opportunities in the development of ...



Browse Hisense Broadband compatible optical transceivers. 100% compatible, tested and certified. Fast shipping, competitive pricing.



Find top-rated Hisense broadband optical modules with 80km range, SFP+ 10G, and DDM support. Compare verified suppliers, MOQ < 5, and real-time pricing. Click to explore 45,000+ ...



Based on the broadband and reconfigurable integrated photonic solution, we realize full-link wireless communication across nine consecutive bands, achieving record lane speeds of up to ...

Contact Us

For more information, pricing, or custom data center solutions, please contact us:

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