

Portugal LCC Parallel Optical Module



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Esta série de produtos é totalmente compatível com os módulos ópticos LCC tradicionais e podem ser trocados diretamente, proporcionando aos usuários maior flexibilidade e conveniência.



CablesTEC's parallel high-speed optical modules use mature optical components and manufacturing processes, and have great low-cost advantages compared with wavelength division optical modules ...



The LCC series parallel optical transceiver module is designed for short-distance high-speed data communication and parallel optical interconnects, such as optical backplanes, server-to-storage ...



We specialize in producing a wide range of optical transceivers, including SFP, SFF, Mini-SFF, LCC, and Parallel Optical Modules, as well as OLT and ONU solutions. ISO9001, ISO14001, and ...



GIGAC Technologys 10G 850nm 2-transmit 2-receive LCC32 surface-mount parallel transceiver module focuses on the integrated application of microwave and photon technologies. The module is equipped



Parallel optics offers an economical solution that typically utilizes OM3 and OM4 multimode fibers, which are optimized for use with VCSEL array sources. For speeds faster than 28G, parallel optics ...



Designed to operate on multimode fiber systems at a nominal wavelength of 850 nm, the Parallel Fiber-Optic Modules feature high-performance, highly reliable, short wavelength optical devices, coupled ...



The cable assembly includes the optical cable with MTP/MPO optical connectors at each end of the cable. Optical skew requirements continue to evolve as parallel solutions are developed.



O módulo transceptor óptico paralelo da série LCC foi projetado para comunicação de dados de alta velocidade em curtas distâncias e interconexões ópticas paralelas, como painéis ópticos, conexões ...



This series of products adopts a compact LCC48 package design and realizes efficient data transmission in multi-rate scenarios through a collaborative architecture of 4 parallel transmitting and ...

Contact Us

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