



Grenada a manufacturer of 1x9 optical modules

The deployment of BiDi optical transceivers instantly doubles the bandwidth capacity of the existing optical fiber infrastructure. The 1x9 BiDi optical transceiver has the same I/O pins as the traditional ...

SFP transceivers are valued for their flexibility, low power consumption and ability to support both single-mode and multimode fiber, making them ideal for short-range and long-haul optical transport.

As a one-stop supplier of optical transceivers, OPTCORE continues to provide various 1x9 transceivers, including dual fiber, BiDi, and CWDM types. The data rates cover 2Mbps, 10Mbps, 82Mbps, ...

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.

Company OptixCom, based in U.S. and founded in 2001, offers a comprehensive product line of dual fiber and bi-directional optical transceivers for your optical networks.

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1x9 Bi-Directional transceiver modules are specifically designed for the high performance integrated duplex data link over a single optical fiber. These transceiver modules are compliant with the ...

USource 1X9 Transceivers family cover different Data rate from 155Mbps to 3Gbps and different Transmission application from Multi-mode short distance to SMF 120km, which widely used for ...

The 1x9 optical transceiver is designed for use in 0~1.25Gbps data links and up to 20km distance and provides the SC/FC/ST optical port that is compatible with the industry standard connector.



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