



Micro-Xuntong Optical Module

Preview

This transceiver is a high performance module for short-range multi-lane data communication and interconnection applications. 25Gbps up to 30 m using OM3 fiber or 50 m using OM4 fiber with. Shenzhen XunTong optical communication co. Whether you are creating a 100-Gbps or 400-Gbps, small form-factor pluggable (SFP) module, SFP+ transceiver, XFP module, CFP, X2/XENPAK module. Optical transceiver modules and components for data center, telecom, and security applications.

Learn more about Corning fiber microduct cables. View information about our MiniXtend cables (loose tube) and our MiniXtend cables with Flow Ribbon

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Zhongke Xuntong ZK-SFP+10G Series SFP Optical ModuleProduct characteristics:Dual LC type pluggable optical interface All

Buy high quality 200Gbase Optical Transceiver Module by Guanglian Xuntong Technology Group Co., Ltd.. Supplier from China. Product Id 1421777.

This transceiver is a high performance module for short-range multi-lane data communication and interconnection applications. This module can convert 8-channel 53.125 Gbit/s electrical data to 4

Shenzhen Xuntong Optical Communication Co., Ltd. is a high-tech enterprise engaged in research and development, manufacturing, sales and service in the fields of digital transmission photoelectric

80611622798 Clear Track Micro-Module 12-Fiber 150 ft, SC APC - Pigtail Typically ships in 14 day (s) Actual lead time confirmed upon receipt of order.

Shenzhen Xuntong Optical Communication Co., Ltd. is a Sino-foreign joint venture company, engaged in research and development, manufacturing, sales and

Shenzhen Zhongke Xuntong Technology Co., Ltd. is a high-tech enterprise mainly engaged in the research and development, production, sales, and service of data communication, fiber optic

Fraunhofer IOF is an expert in technology for creating increasingly complex multilayer microoptic modules based on the repeated use of lithographic structuring together with coating and UV molding.



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What is the email and phone number of Shenzhen Xuntong Optical Communication Co., Ltd? What year was Shenzhen Xuntong Optical Communication Co., Ltd started?

Buy low price 100gbase-qsfp28-zr4-80km Optical Transceiver Module by Guanglian Xuntong Technology Group Co., Ltd., a leading supplier from China. 79 similar

Simulate and optimize optical devices by combining the COMSOL Multiphysics® software and the add-on Wave Optics Module. Learn more here.

Guanglian is dedicated to research, development, manufacture, and market high-speed and high-performance optical transceiver modules and optical components for various ICT applications, such

80611623051 Clear Track Micro-Module 12-Fiber 750 ft, unterminated Typically ships in 21 day (s) Actual lead time confirmed upon receipt of order.

The wafer-scale fabrication of hybrid integrated micro-optic modules for illumination, beam shaping, sensors, and display applications generated by lithography, UV-molding, coating and separation is

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