

Optical Module Serial Port



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Moxa's industrial-grade serial-to-fiber optic converters can convert RS-232/422/485 to optical fiber, which provides users with an easy and reliable way to communicate with their serial devices.



Our rugged, industrial-grade, point-to-point RS232 / RS485 / RS422 serial to fiber optic converters work in pairs to extend serial signals (RS232, RS485, RS422, and TTL) over long distance.



It can protect any standard 10/100M Ethernet port from voltage surges, peaks and spikes caused by lightning and other power surge conditions. The unit is passive therefore, no external power or flow ...



The USB Serial Optical Converter enables devices with optical serial interfaces to be connected to a PC / laptop via USB using fiber optic cables.



The SER-FIBER-SM has a 8 position terminal block for the serial port, and either an ST type or SC type connector for the fiber optic link. The unit extends the maximum distance of any ...



This article provides instructions on how to view the Optical Module Status on your switch.



This module contains 2-lane optical transmitter, 2-lane optical receiver and module management block including 2 wire serial interfaces. The optical signals are multiplexed to a single-mode fiber through ...



It offers 2 or 4 optically isolated serial ports with RS-232, RS-422, and RS-485 protocols, as well as 24 digital I/O lines, all on a single board. Optical isolation of 1000V DC or AC protects your embedded ...

Mesh door/glass door optional



Sp-601 glass door Sp-602 mesh door

This document uses the Moduletek SFP-10G-LR-BIDI optical module installed on an Extreme X690-48x-2q-4c switch as an example to demonstrate how to view port status and optical module information ...

Contact Us

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