

Single-mode fiber optic 485 communication



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The SEL-9220 converts point-to-point 4-wire EIA-485 ports to SEL-2812MRXx compatible fiber-optic ports. The SEL-9220 can either connect to another SEL-9220 or to an SEL-2812.



The converter module accepts the proprietary signals issued by the panel's RS485 circuit and converts the data from serial to fiber and transmits it to the receiving converter module where it is converted ...



IDM-3152 series is RS-485 serial port to optical fiber converter, which has the ability to transform RS-485 serial port and optical fiber (multimode or single mode) signals.



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.



An RS485 to fiber optic converter is a vital solution for industries requiring long-distance, interference-free data communication. Its ability to convert serial electrical signals into optical signals ...



The dual channel FR485 transmits an incoming packet from a single twisted pair, porting to both fiber channels simultaneously, as well as echoing any incoming fiber signal on the other fiber channel.



The FBR-Serial-2 (SM / SC) is a single-mode (SM), rugged, industrial-grade, multi-function RS232 / RS422 / RS485 to fiber optic converter that supports asynchronous RS232 / RS422 / RS485 ...



Our RS-485 to Singlemode Fiber Optic Converter (rdc485SFO) robustly connects your panel mounted RS-485 devices to fiber optic cables up to 20km long, providing the ultimate in isolation, surge, and ...



The DL485-PBR is a Profibus to Single mode fiber optic converter to create a redundant ring network.



The FBR-Serial-2 (SM / SC) is a single-mode (SM), rugged, industrial-grade, multi-function RS232 / RS422 / RS485 to fiber optic converter that supports ...



This allows one serial device to communicate with up to 31 others around a fiber optic ring. Since it supports mixed serial standards, it can replace other converters and isolators and add the EMI/RFI ...



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.

Contact Us

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

Website: <https://www.hashherbcafe.co.za>

Email: hello@hashherbcafe.co.za

Phone: +27 63 814 7295

Address: 15 Galaxy Road, Linbro Business Park, Johannesburg, 2065, South Africa

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