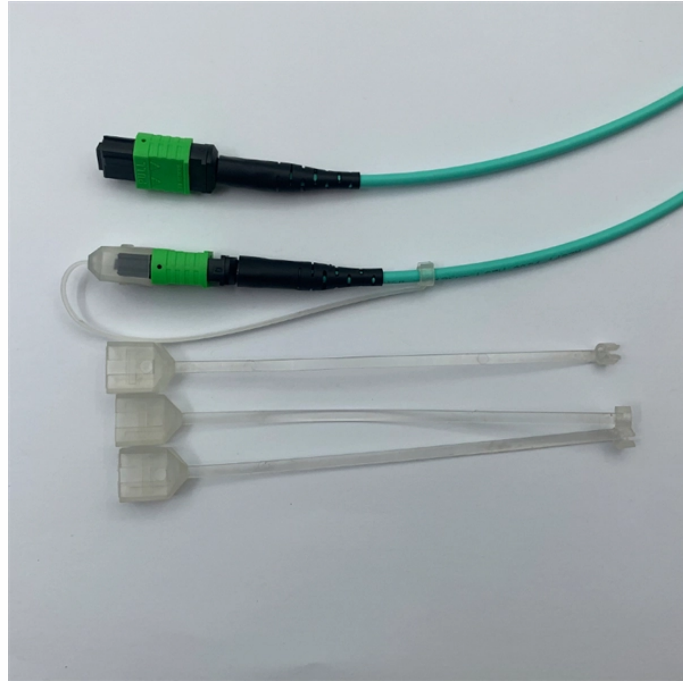


485 Communication to Fiber Optic Cable



485 Communication to Fiber Optic Cable



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.



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.



This device is Point to Point Bi-Directional Fiber Optic Converter that transmits RS-232, RS-485 and RS-422 a serial protocol over fiber. This unit converts electrical serial signal to optical so it could be send ...



The unit extends the maximum distance of any RS232/RS485/RS422 signal up 12.4 miles (20 kilometers) using single mode fiber optic cable. The unit is enclosed in a rugged steel housing.



As an advanced communication medium, optical fiber has the advantages of long communication distance, low error rate and strong anti-interference ability. So when you need to connect the RS485 ...



The Universal RS-485 Interface Asynchronous Fiber Modem is a robust communication device designed to extend RS-485 signals over long distances using fiber optic cables.



This device is Point to Point Bi-Directional Fiber Optic Converter that transmits RS ...



For applications where the transmission medium must be protected from electrical interference, lightning, atmospheric conditions or chemical corrosion fiber optics is the perfect solution. The Model ...



An RS485 to fiber optic converter is a communication device that translates RS485 serial signals into optical signals for transmission through fiber optic cables.



Rugged industrial-grade RS232 / RS485 / RS422 to fiber optic converter. Transmits serial data (RS232, RS485 or RS422) over long distances through fiber links (multi-mode: 3 miles or 5 km).

Contact Us

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