

Optical Communication Module Relay



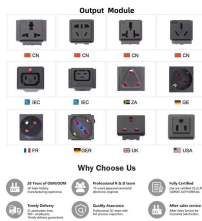
Optical Communication Module Relay



‘ Robust and dedicated communication links to Logic Module for secure data transfer.’ Inherent on-board diversity features eliminate common cause failure vulnerabilities.’ FPGA technology ensures ...



The FOI-2991, FOI-2992, FOI-2993, FOI-2994, FOI-29995 and FOI-2996 all provide complete electrical isolation for control signals and relay closures. The units are uni-directional devices with the FOI ...



The modular remote relay system with flexible channel assignment supports you in simple applications with up to 56 IO channels. Benefit from high flexibility and intuitive integration with compatibility with ...



SGCAN300 CANBUS RELAY MODULE can realize the mutual conversion between MSC1 and optical fiber, MSC1 and MSC2, RS485 and optical fiber. Using the module can increase the communication ...



Product Description Eavesdropping And Anti Theft Functions Using Fiber Optic Communication Fast Transmission Speed And Strong Stability



The SEL-2505 Remote I/O Module has eight digital inputs, eight digital outputs, and a fiber-optic communications port. Use two optical fibers instead of 32 wires between outdoor or remote ...



The Axisflying Optical Fiber Image Data Module Relay Extender is a groundbreaking solution for long-distance wired signal transmission. specifically engineered to enhance FPV drone operations and ...



Integrated circuits and reference designs help you create a smaller and faster optical module design used in high-bandwidth data communication applications. Whether you are creating a 100-Gbps or ...



Designed in a compact DIN rail or wall mount housing, the AMGFIB series provide digital transmission of contact closure channels for remote input detection and relay control over Multimode or Singlemode ...

Contact Us

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