



Automation Direct adds 100Mb Fibre optic Modules

Mudgeeraba, Qld --- March 1, 2005 --- AutomationDirect now provides Fault Tolerant, Redundant, Self-Healing, Fibre Optic Modules for 10/100 Mbps FAST Ethernet (ALL Protocols... TCP/IP, IP, CP, etc).

Optical Communication Modules are available in modular standalone, industrial enclosures for DIN-Rail or Panelmount installation... with Integral 120/220 VAC, 24 VDC, and 125 VDC power supply options.

The modules have introduced special features such as Phoenix Digital Proprietary Priority Queuing System (PQS). . .real time management of over-all communication bandwidth and network latency to ensure priority access and ultra-high throughput for critical control nodes on the network along with ultra-high speed recovery. UL Class I, Division 2 Rating, with up to 96 Kilometres apart single mode operation. Supports Auto-Negotiation and Auto-MDI/MDIX Crossover, they are also compatible with both single mode and multimode fibre.

The fibre optic modules provide optical communication media, transparent to the communication protocol and configurable for distribution by the user in ring, bus, star, tree, or point-to-point network installations.

The company offers its customers high-quality automation products, which are often priced at half the industry average, 24-hour order entry and overnight delivery, the best documentation in the industry, outstanding sales and technical support.

For a free catalog, access their Web site at www.automationdirect.com.au or call 1-800-633-0405 or New Zealand 0-800-633-0405.

Press Information

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