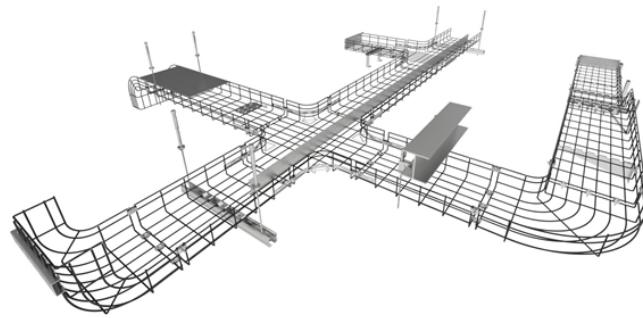


Fiber optic switches that support TSN



Fiber optic switches that support TSN



Our next generation, state-of-the-art avionics fiber optic Ethernet switch card designed to an open standard form factor resulting in reduced sustainment costs.



This module can be used with layer 1 fiber to copper converters should you wish to use SFP ports for fiber optic cables. However, if you require support for other profiles such as IEEE 1588 ...



Discover managed TSN ethernet switches that provide robust, deterministic networking for time-sensitive applications like industrial automation.



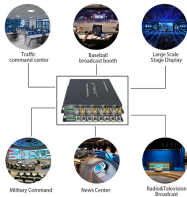
The TSN-5225-4T2S supports TSN IEEE standards needed for a complete real-time communication solution.



Introducing the Fiberroad FR-TSN4412, a groundbreaking TSN Industrial Ethernet Switch that is set to revolutionize the world of industrial automation. With its cutting-edge features and advanced ...



By using an FPGA based Network Accelerator Module supporting TSN, decouples the Network Stack and processing from the Real Time Operating System (RTOS), which enables portability of the ...



The HFR Networks flexiHaul M6424 TSN Switch is positioned as the industry's first time-sensitive networking (TSN) fronthaul solution providing fiber relief and centralized management in a...



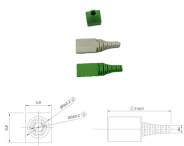
Introducing the Fiberroad FR-TSN4412, a groundbreaking TSN Industrial Ethernet ...



The TSN-G5008 Series switches are ideal for making manufacturing networks compatible with the vision of Industry 4.0. The switches are equipped with 8 Gigabit Ethernet ports and up to 2 fiber-optic ports.



The TSN-SW is suitable for implementing TSN Ethernet End-points in daisy-chained networks (e.g. ring topologies) requiring robust, low-latency, and deterministic communication.



Fiber Optic rings combining these protocols are feasible thanks to the inter-switch coordination mechanism developed by RELYUM. This module is qualified for environmental, mechanical and ...

Contact Us

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