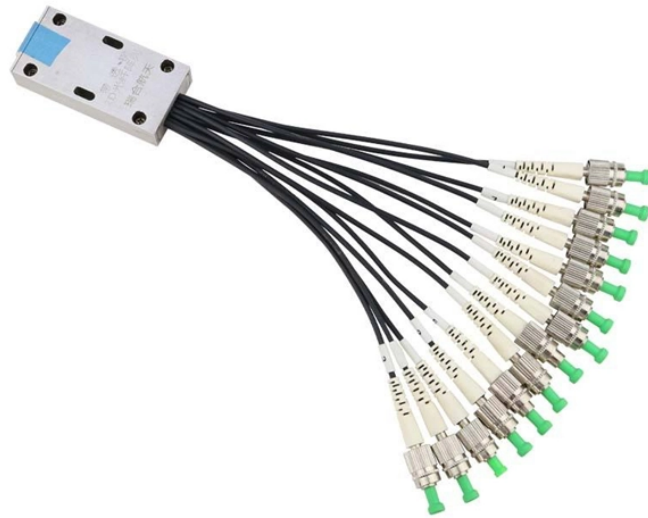


6-Port Fiber Optic Monitoring Switch



6-Port Fiber Optic Monitoring Switch



The IDS-206 is a 6 port Managed Ethernet Switch that can operate in industrial environments providing advanced performance and enabling real-time deterministic network operation.



Transmit over 4 Ethernet & 2 SFP Ports with flexible PoE options. Units are available in either 100 Mb/s or Gigabit speed fiber. These plug & play, temperature hardened, BAA/TAA compliant switch ...



The TC3715 10/100 6-Port Ethernet Switch is a low cost, flexible bandwidth solution for high traffic industrial and commercial fiber optic networks. With distances up to 80km, it provides a ...



TRENDnet's 6-Port Gigabit PoE+ Switch reduces hardware & setup costs by delivering data & power over your existing network cables, & supports long-distance fiber applications.



LED INDICATOR This Ethernet fast switch is designed with LED indicator to ...



The switch is completely transparent when connected and allows the co-existence of both copper and fiber mediums. This optical fiber switch works under both half and full-duplex modes and added ...



This 6-port Ethernet switch supports 802.3x flow control for full-duplex and backpressure for half-duplex networks and port-based and 802.1Q Tag-based VLAN. It comes with LED indicators that provide ...



LED INDICATOR This Ethernet fast switch is designed with LED indicator to check the status of TX, FX LINK/ACT, POWER, FDX easily. Complies with IEEE 802.3i IEEE 802.3u IEEE 802.3ab IEEE 802.3z.



The USW-1206-FO (SM/SC) is a rugged, fan-less, industrial-grade, 6-port unmanaged 10/100M Ethernet switch and fiber optic media converter that supports daisy-chain and star fiber optic links.



Our 6 port fiber switch is an ideal for commercial office applications connecting floor together in multi-level buildings and other optical fiber networks.



This TCP/IP extended managed switch has two 100BASE-FX ports for fibre optic and six 10BASE-T/100BASE-TX ports for copper cable. It is a network switch with a supply voltage of 12V to 48V, a ...

Contact Us

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