



## Fiber optic switch with 6 network ports and 2 optical ports

The ONV-H3006FM is a gigabit managed Ethernet fiber switch independently developed by ONV. It has 4\*10/100/1000Base-T adaptive RJ45 ports and 2\*100/1000Base-X uplink SFP fiber ports. Each port ...

Discover fiber switches designed for reliable network connectivity. Browse 10G, 2.5G, and gigabit options to expand your bandwidth.

Elegantly simple yet packed with an advanced feature set, the FiberPlex Technologies TIS-8632 is a powerful 6 Port 10/100/1000 Ethernet Switch. The unit features (4) RJ-45 UTP ports as well as (2) ...

Description INet6 is an hardened Ethernet switch with 4 x 10/100/1000 Mbit/s copper ports and 2 fiber optic ports on SFP module for 100/1000Base-BX or 100/1000Base-FX transmission, depending on ...

The TC3842 is a 6-Port SFP GigE Switch that is compatible with both SFP optical and copper modules, supporting 850nm multi-mode and 1300/1550nm single mode.

This 6-Port 10/100 Base-Tx and 2-Port 100 Base-Fx Fiber Ethernet Switch has six 10/100M RJ-45 ports and two optical ports useful for easy implementation and expansion of 100Base-TX/FX networks.

The American Fibertek 6p Media Converter Series offers dynamic PoE+ Capable or Ethernet switch functionality. Transmit over 4 Ethernet & 2 SFP Ports with flexible PoE options.

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 ...

We offer solutions that provide seamless transmission and conversion from Ethernet media to multimode or singlemode fiber. Our Ethernet network switches with fiber ports comes in managed or ...



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