



Single-mode single-fiber 48-port all-optical switch

Fiber optic switches (single-mode fiber optical switches) are passive devices possessing two or more ports which selectively transmits, redirects or blocks optical power in an optical fiber transmission ...

Faster replacement and priority support, covered for 5 years. A 48-port, Layer 2 switch with a silent, fanless cooling system.

Find the perfect network switch tailored to your needs, whether you require a compact 5-port option for small setups or a high-capacity 48-port switch for enterprise networks. Browse our selection to ...

Search Newegg for 48 port switch fiber. Get fast shipping and top-rated customer service.

Description: Here's a high-capacity ethernet network switch that also provides fiber optic connectivity at 1G or 10G speeds. The SG75270M provides 48 ports of 10/100/1000 with RJ45 connectors and 4 ...

The MX-48 Series products are stand-alone modules that are an essential component in fiber security solutions. Transmit and receive over single or dual, singlemode or multimode fibers. The MX-48 ...

POLATIS Series 6000 Optical Switch Modules (OSM) are high-performance, fully non-blocking all-optical matrix switch modules with port counts from 16xCC up to 48xCC, offering "any-to-any" port ...

A Cisco Nexus 7000 18-Slot Switch fully populated with the Cisco Nexus 7000 F2e-Series Fiber Module has the capability to deliver up to 11.5 billion packets per second and 15.4 terabits per ...

The JDS SC1C10481+27XF000FA Optical Switch is a high-density 1x48 single-mode switch built for precision and scalability in fiber optic testing and network management. Designed for 9/125µm fiber ...

The small form factor full-featured switch can be easily mounted on pluggable circuit packs to meet a broad range of application requirements. The 48xCC is specifically designed for integration with ...



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