

10 Gigabit Optical Port Bypass Switch



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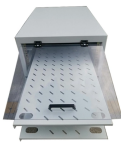
Installation Guide for 10 GigaBit Optical Bypass Switch 800-0167-001 Doc. Rev. A, 02/14



Install and configure your Net Optics 10 GigaBit Optical Bypass Switch (BPO-SR, BPO-50SR, BPO-LR) for seamless in-line monitoring of network devices without disrupting traffic flow. Learn about its ...



Web interface management interface SNMP The IBS includes two duplex LC ports for network ports, two 2 SFP+ ports for the attached in-line network system, serial port (RJ-11) and Ethernet port (RJ ...



Net Optics 10 GigaBit Bypass Switches provide a permanent and trouble-free access port for in-line network security and monitoring devices. The 10 GigaBit Bypass Switch automatically switches ...



IBS-102FX series are the external Bypass switches for 100M/1G/10G fiber optical networks. These fiber optical bypass switches protect the network from failures and subsequent maintenance by ensuring ...



A network bypass switch ensures failover or fail-safe functions for an inline network device or network security tool such as a firewall, NGFW, IDS/IPS, WAF, DDOS and many other types of threat ...



The Kit contains an Active Fail-Open Optical Bypass Switch and all the connecting components to connect the switch to the monitoring ports of the Sensor. Additional cables may be required to ...



View and Download Net Optics 10 GigaBit Optical Bypass Switch instruction manual online.



10 GigaBit Optical Bypass Switch Introduction Net Optics 10 GigaBit Optical Bypass Switches provide a permanent and trouble-free access port for in-line network security and monitoring devices. The ...



In normal operations, the OBU-102 Series acts as a gateway that forwards network traffic to and from the network switch. However, if power is lost, the OBU-102 will bypass the unpowered switch and ...

Contact Us

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