

10 Gigabit Optical Port Bypass Switch



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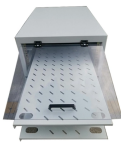
Installation Guide for 10 GigaBit Optical Bypass Switch 800-0167-001 Doc. Rev. A, 02/14



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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