

GDR Telecom Site Energy Systems

Moxa Switch Two-Optical



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The OBU-102 sits between a node and the network to add bypass relay functionality to any network switches that do not already support this important function. In normal operations, the OBU-102 ...



It supports two multimode optical ports, enabling long-distance communication over fiber optics, perfect for applications where conventional copper Ethernet cables fall short.



OBU-102 series is an industrial optical fiber bypass unit installed to protect a 100M/1G/10G fiber optical network from large-scale failure resulted during power outage or network maintenance.



Unlike basic models, this device features 8 communication ports, of which 2 conform to 100 Base FX standard and have a SC connector, and are provided for signal transmission via optical multi-mode ...



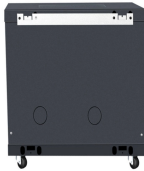
Moxa's fiber optic adapters and fiber bypass units are optional accessories that provide more fiber optic connection options for Moxa's industrial Ethernet switches.



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 ...



Moxa's OBU-102 fiber optical bypass units add bypass relay functionality to any network node either in linear or even collapsed ring topologies. When power outage occurs, the OBU-102 bypasses the ...



Moxa's Layer 2 managed switches feature industrial-grade reliability, network redundancy, and security features based on the IEC 62443 standard.



OBU-102 series is an industrial optical fiber bypass unit installed to protect a ...



This guide provides installation instructions for the Moxa OBU-102 series of industrial optical fiber bypass units. Learn how to mount, wire, and configure these units to protect your network from ...

Contact Us

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