

8-fiber 2-electrical SFP full gigabit switch



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Newbridge® ND-920-8FX2TX-SFP unmanaged fiber switch is an Ethernet switch specially designed for fiber multi-point aggregation applications, and provides 8 1.25G cascade optical ports + 2 ...



The Fastcabling 8 Port Fiber Optic SFP switch features 8 * 1Gps SFP ports and 2 gigabit uplink RJ45 ports. It can be used as a central management for multipoints IP devices at different locations.



The GES-802M is a Layer 2 managed Gigabit Ethernet switch with 8 RJ45 and 2 SFP combo ports, supporting web/SNMP management, VLAN, QoS for advanced networking.



This is an unmanaged industrial network switch with 8 ports 10/100/1000Base-TX RJ45 and 2 ports 100/1000Base-X SFP. The 100/1000Base-X SFP supports 1 or 2 core Single-mode or Multi-mode fiber.



Fully managed 8-port switch with dual SFP slots expands your Gigabit Ethernet network in harsh environments, including construction sites and factories.



Gigabit 2 Optical Port 8 Electrical Port Industrial Ethernet Switch (GL-7028G Series) Use high-quality photoelectric integrated modules to provide good optical and electrical characteristics Ensure reliable ...



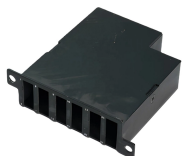
The Eco Fanless Gigabit Smart Switch enables you to connect to up to 10 Gigabit Ethernet, Fast Ethernet, or Ethernet devices. You can populate two switch ports with the optional Small Form Factor ...



This is an unmanaged industrial network switch with 8 ports 10/100/1000Base-TX ...



Full Gigabit Ports: 8× gigabit PoE+ ports and 2× gigabit SFP slots provide high-speed connections. Integrated into Omada Pro: Zero-Touch Provisioning (ZTP), Intelligent Anomaly Detection, and ...



When the main network transmission link fails, the system automatically switches to the backup link, and the fault recovery time can reach 10ms at the fastest. Business capability: support 802.1Q VLAN, ...



8 port managed switch with 2 SFP fiber ports. Layer 2+ features, fanless design & advanced security. Perfect for small business networks.

Contact Us

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