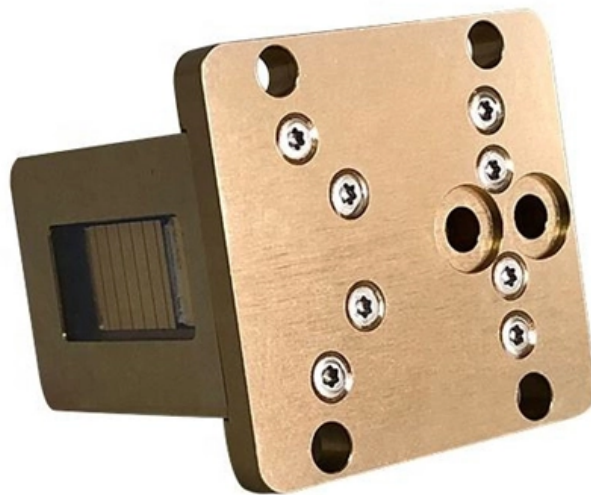


Layer 2 managed 2-fiber 8-electric switch





Layer 2 managed 2-fiber 8-electric switch

8-Port Managed Ethernet Switch / Redundant-Ring

The MSW-1208 is a rugged, fan-less, industrial-grade, managed 10/100M Ethernet switch (layer 2) to fiber optic media converter that supports daisy-chain or

Hardened Managed Ethernet Switches , Industrial L2/L3

Better control & uptime: Segment/prioritize traffic and contain broadcast/multicast for stable operations. Operate at scale: Central management, logging, and policy



Modicon Extended Managed Switch, 8 Ports Kupfer (8TX 10/100 Mbit/s) + 2

Schneider Electric Deutschland. MCSESM103F2CS1H - Modicon Extended Managed Switch, 8 Ports Kupfer (8TX 10/100 Mbit/s) + 2 Glasfaser Singlemode (2FX-SM 100 Mbit/s), robuste Ausführung.

Layer 2+ (L2+) Switches

As in Industry leader in copper-to-fiber connectivity, VERSITRON manufactures its L2+ managed Ethernet switches with fiber optic capability allowing you to extend

MCSESM103F2CU0H

Schneider Electric India. MCSESM103F2CU0H - network switch, Modicon Networking, managed, 8 ports for copper with 2 ports for fiber optic, multimode,



Managed Layer 2 Industrial Ethernet Switches , Westermo

The Westermo range of managed layer 2 industrial Ethernet switches are designed for use in harsh environments and allow you to build cost-effective, reliable,

ConneXium Managed Switch

This TCP/IP managed switch has two 1000 SFP ports for fibre optic and eight 10BASE-T/100BASE-TX ports for copper cable. It is a network switch with a supply voltage of 24V, a power

Layer 2+ (L2+) Switches



VERSITRON's Layer 2+ Managed switches offer efficient data forwarding, easy setup & PoE+ options for small business LANs. Extend your network with our

GSW-2008MS Gigabit Ethernet 8 Copper 2 SFP Ports

Discover the GSW-2008MS Layer 2 web-smart Gigabit switch with 8 copper and 2 SFP ports. Ideal for FTTH with VLAN QoS and IGMP - shop for reliable SMB

Layer 2 Managed Switches

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



New DrayTek 8 port Gigabit PoE+ Layer 2 Managed switch -

Key Features Compliant with Central Management features of DrayTek Vigor devices, including VigorACS 2 for simplified network management Layer 2 Managed PoE Gigabit Switch 8 x Gigabit

8 Port Gigabit Ethernet Switch Layer 2 Managed Switch With 4 SFP Fiber

8 Port Industrial Managed Fiber Switch Dieser Industrial Managed Switch unterstützt Dual-Power-Input mit Weitspannung, erfüllt IP40-Schutzgrad und EMV-Industriestandard-Anforderungen, unterstützt

HSP C1 Series: 8-Port PoE+ L2 Managed Switch, IO by HFCL



IO by HFCL's HSP-IO-8GE2S-C1PA 8 Port PoE+ L2 Managed Switch are next-gen switches for enterprise networks with 24 Gbps switching capacity.

8 PORT

The Telenet TSW 1010 XA switch is an full L2 management 8-port Fast Ethernet switch, plus 2 Gigabits port (support auto copper/fiber switching), with high performance and competitive price.

MSM-508F

The MSM-508F series is an 8-port Industrial Ethernet Layer 2 Managed Switch with 2-Fiber Port that secures data transmission by using fiber optic transmission to provide immunity from EMI/RFI



Modicon Extended Managed Switch

Schneider Electric USA. MCSESM103F2CU1H - Modicon Extended Managed Switch - 8 ports for copper + 2 ports for fiber optic multimode - Harsh.

GES-802M Managed Gigabit Switch

Product Description Product description The GES-802M is a Layer 2 managed switch solution for high speed connectivity with popular traffic priority and

8 Port Gigabit Ethernet Switch Layer 2 Managed Switch With 4 SFP

What you get: 1 piece hardened Gigabit industrial Ethernet switch (without SFP transceiver and power supply); a user manual; replacement within 1 year and 5 years repair.



GES-802M Managed Gigabit Switch

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

10-Port Layer 2 Managed PoE Industrial Ethernet Switch

Overview The KY-3028EMP+ is a High Security & High Performance PoE+ Ethernet Switch. It is equipped with DDMI Fiber Diagnostics for Fiber Maintenance &

HSP C1 Series: 8-Port PoE+ L2 Managed Switch, IO

With 8 Gigabit Ethernet access ports and 2x1G RJ45 plus 2x1G SFP uplinks, this managed ethernet switch streamlines connectivity while offering robust security and flexible management.

network switch, Modicon Networking, managed, 8 ports

Schneider Electric USA. MCSESM103F2CU0 - network switch, Modicon Networking, managed, 8 ports for copper with 2 ports for fiber optic, multimode.

Contact Us

For datasheets, pricing, or custom optical networking solutions, please visit:
<https://www.entrenamientointeligente.es>