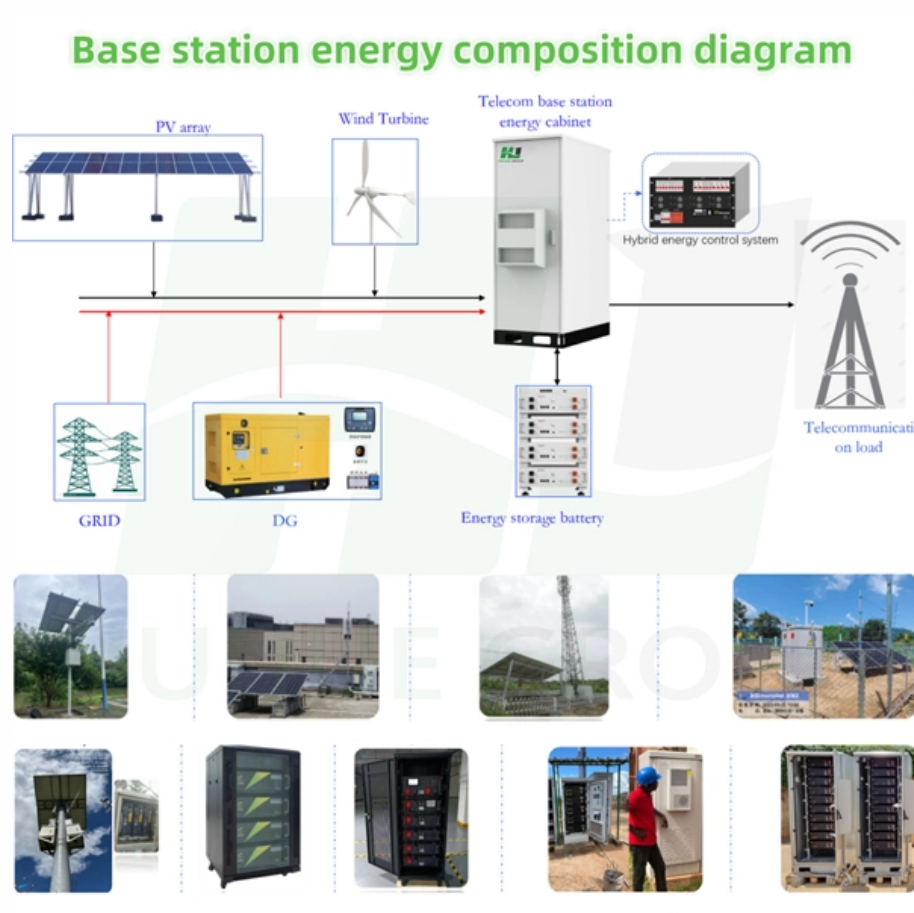


M12 switch with optical port





M12 switch with optical port



12 Port M12 Layer3 Managed Industrial Ethernet Switch

Product Introduction 12 Port M12 Layer3 Managed Industrial Ethernet Switch
1?Description: This is En50155 standard layer3 routing M12 IndustrialEthernet

Industrial M12 Ethernet Switches , M12 PoE Switches

Antaira offers Ethernet M12 gigabit Ethernet connectors that are X-coded and A-coded with PoE options. Some of our industrial M12 Ethernet switches have a rugged IP67 rated metal case design to



M12

Whether angled or straight Lumberg Automation's M12 Connectors for transmission of digital and analog signals enable fully shielded connections from one device to

IWS1008F2-8P-M12 8-port 100Mbps M12 interface + 2-port Gigabit

The IWS1008F2-8P-M12 is a high-performance outdoor industrial Ethernet POE switch with eight 10/100TX M12 interfaces and two 1000FX LC fiber optic ports. It uses the IEEE802.3af and



M12

OPTICAL / COAXIAL MADI SWITCH STANDALONE AND NETWORK DEVICE The M12 is a standalone MADI switch, which can be networked and integrated with the optical OPTOCORE® and



IES3110-8M12, 8-Port 10/100/1000BASE-T M12 L2 Managed Industrial Switch

The IES3110-8M12 features 8-Port 10/100/1000BASE-T M12 ports, which is designed especially for a broad spectrum of industrial and extended enterprise connectivity needs. Equipped



Industrial Ethernet Switches , Phoenix Contact

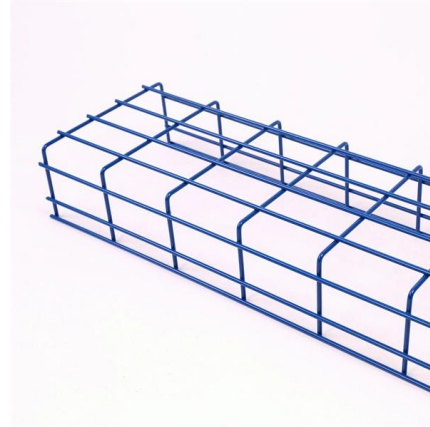
Industrial unmanaged switches from Phoenix Contact feature variable numbers of ports and a narrow design. We provide unmanaged switches with a variety of functions, depending on the application.





5-Port Ind. POE Gigabit-Switch, M12

Die Switches sind als Stromversorgungsgeräte (PSE) klassifiziert und liefern bis zu 30 Watt Leistung pro Port. Der LNP-0800G-M12-67-24 verfügt über einen weiten Betriebstemperaturbereich von -10° bis

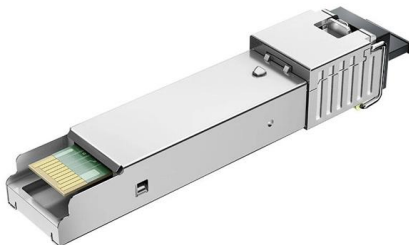


M12-OPT - HHB

M12-OPT is a standalone optical MADI switch with single-channel routing and bridging capabilities. M12 can be networked and integrated with the optical

OPTICAL / COAXIAL MADI SWITCH STANDALONE AND

OPTICAL / COAXIAL MADI SWITCH STANDALONE AND NETWORK DEVICE The M12 is a standalone MADI switch, which can be networked and integrated with the optical OPTOCORE® and



EKI-6558TI EN50155 IP67 8-port M12 Managed Ethernet Switch

EN50155 IP67 8-port M12 Managed Ethernet Switch with Wide Temperature EN50155 IP67 8-port M12 + 2-port Fiber Optic Managed Ethernet Switch with Wide Temperature



Ethernet-Switches mit M12-Verbindung

Die industriellen Ethernet-Switches von TE Connectivity mit M12-Verbindung unterstützen Datenraten von bis zu 1 Gb/s und eignen sich ideal für Schienenverkehrs-anwendungen und andere öffentliche



10-Port Industrial EN 50155 M12 Gigabit PoE+ Railway

TRENDnet's 10-Port Industrial EN 50155 M12 Gigabit PoE+ Railway Switch, model TI-XPG102, has eight M12 gigabit PoE+ ports, two M12 gigabit ports, and one

Network switch with M12 connector, Ethernet switch

Find your network switch with m12 connector easily amongst the 17 products from the leading brands (Advantech, Subject Link, WoMaster,) on DirectIndustry,



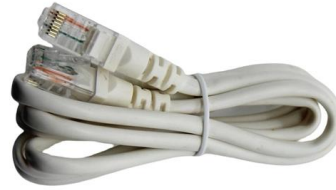
M12_Optocore_Datasheet_v1.0_151007

The M12 can be equipped with any combination of MADI board types - 4 dual-port coaxial MADI board or 4 duplex optical MADI board. As a result M12 switch can be delivered in 3 different flavors - M12



Industrial IP67 Rated Fast Ethernet 8-Port 10/100Mbps

The ISW-804PT-M12, the Industrial 8-Port 10/100Mbps M12 PoE Fast Ethernet Switch, is designed with the IP67 industrial case, providing a high level of

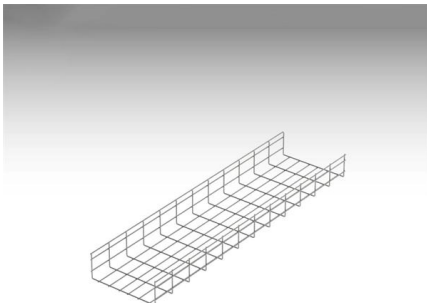


TN-G6500 Series

The TN-G6500 Series Ethernet switches provide 12 Gigabit Ethernet M12 ports; 8 ports support IEEE 802.3at/af-compliant PoE functionality.

M12 Ethernet Switch, Industrial Networking

These switches ensure a much stronger, more direct connection than wireless networks. Users can directly connect their devices to the switch's multiple PoE



Grid Cable for marine and offshore applications

M12 8 Port Fast Ethernet Switch

The HARTING M12 fast compact Ethernet switch Ha-VIS eCon4080BT-BT comes in a robust metal housing with an IP40 rating and can be

The PE-LIGHT-S is a combination of a fiber optic splice box and a 4 port Gigabit managed Ethernet switch with PoE (Power over Ethernet). The Ethernet switch



M12 -- MADI Router/Switch , Optocore , Fiber Audio

M12 is a standalone optical MADI switch with single-channel routing and bridging capabilities. M12 can be networked and integrated with the optical OPTOCORE®



IWS1608F2-8P-M12 8 Gigabit M12 ports + 2 Gigabit DH24 LC fiber optic

The IWS1608F2-8P-M12 is a high-performance outdoor industrial Ethernet POE switch with 8 10/100/1000TX M12 interfaces and 2 x1000FX LC fiber optic ports. It uses the IEEE802.3af and



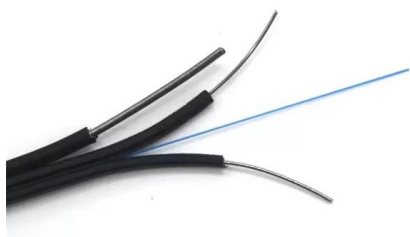
Industrial Ethernet Switches , TE Connectivity

TE offers network switches for Gigabit Ethernet networks. Our fast and reliable industrial ethernet switches with M12 connectivity will ensure fail-proof networks in harsh conditions.





Rugged 12-port Gigabit Ethernet switch with layer 2/3 extension, M12 connectors and optional fiber-optics on the front panel.



8-Port Industrial EN50155 M12 Gigabit PoE+ Railway Switch

TRENDnet's 8-Port Industrial EN50155 M12 Gigabit PoE+ Railway Switch is designed for transportation and telco projects. The industrial M12 switch supports an input voltage range from 24 - 56V DC with

Contact Us

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<https://syropy.com.pl>