

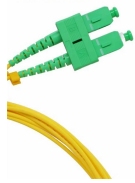
# 16-port Industrial Network Switch



## 16-port Industrial Network Switch



The Sixnet® 16-port Managed Industrial Ethernet Switch enables fast Ethernet connectivity for industrial equipment in extreme industrial settings. Rugged and ...



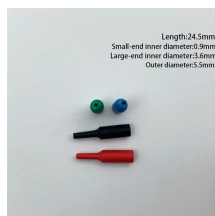
This Industrial switch features copper Gigabit ports for high-speed device connections, and Gigabit SFP slots that support 1000Base-FX modules for long distance fiber networking applications.



About this item 10/100/1000Mbps Ethernet Switch: keepLiNK 16 ports industrial ethernet switch have 16 RJ45 ports Gigabit half/full duplex. Switching capacity: The network switch allows for a 32Gbps ...



This space-saving switch transmits data over a Gigabit Ethernet network. Sixteen auto-negotiating 10/100/1000 Mbps ports send data only to the devices designated to receive it, which improves the ...



PROMesh U16 unmanaged switch delivers 16-port PROFINET connectivity with plug-and-play installation, DIN rail mounting, and a wide 9-60 VDC power input range.



This layer 2+ industrial managed switch supports Layer 3 static routing, RIP/OSPF dynamic routing, and VRRP virtual routing, ensuring continuous network operation with optimized routing and gateway ...



The OttoE 16 GE Series from EtherWAN is a robust, unmanaged Ethernet switching solution engineered for reliable operation in space-constrained and demanding industrial environments.



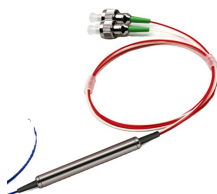
Every multi-port industrial Ethernet switch in this collection is designed to withstand harsh conditions in any factory, substation, or outdoor environment you put it.



The redundant power supply and alarm relays for clear indication of malfunctions are no less important and ensure uninterrupted data communication. The switch is also easy to configure and install and is ...



PG5-1600 16-Port Industrial Gigabit PoE+ Managed Ethernet Switch #100Mbps Copper #1000Mbps Copper #PoE



The Sixnet® 16-port Managed Industrial Ethernet Switch enables fast Ethernet connectivity for industrial equipment in extreme industrial settings. Rugged and high-performing with a range of advanced ...

## Contact Us

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