

Are there industrial switches with 32 ports

LoRa handheld portable base station



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WAGO's industrial switches feature a redundant power supply and switchable ring redundancy providing uninterruptible data communication. With a short recovery time of under 20 ms, the Xpress Ring ...



The Magnum™ 6K32T and 6K32TR (Reverse Model) Managed Switches offer up to 32-ports in a 1U rack-mount package, ideal for heavy duty Carrier Class and Industrial applications that require high ...



Multi-gigabit ports prevent network bottlenecks as wireless performance increases. Weather-resistant switches extend network connectivity to outdoor and industrial environments. Rugged enclosures ...



Antaira Technologies' LMX-3228G-10G-SFP-AD is a 32-port industrial managed Ethernet switch embedded with 24*gigabit SFP slots, 4*10G SFP+ slots, and 4*10/100/1000Tx RJ45 ports.



32 port Industrial Ethernet Switch adopts mature technology and open network standards. Adapting to low and high temperatures and equipped with a redundant dual power supply, which can offer a ...



In addition to its compact size, the Industrial Unmanaged Switch features 48 VDC redundant power inputs, DIN rail mounting, high-level EMI/EMC capability, and an operating temperature range of -10 ...



The 3132Q-V is a 32-port 10/40-Gbps top-of-rack (ToR) switch that supports DevOps toolsets. Ideal for building cost-effective, power-efficient data centers, this compact switch offers flexibility and scale for ...



Find your 32 ports network switch easily amongst the 30 products from the leading brands (Teldat, KOON TECHNOLOGY, PLANET, ...) on DirectIndustry, the industry specialist for your professional ...



Antaira Technologies' LMX-3228G-10G-SFP-DC is a 32-port industrial managed Ethernet switch embedded with 24*gigabit SFP slots, 4*10G SFP+ slots, and 4*10/100/1000Tx RJ45 ports.



Scale your network with the DXS-3130 series by stacking up to 9 switches into a single physical or virtual unit. This simplifies management, improves redundancy, and allows control of the entire stack ...

Contact Us

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