

## Industrial switches only have 4 ports



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This plug-and-play four-port switch offers connectivity and comes in a compact, durable metal case with metal DIN rail clip. Top performance for high-speed layer 2 switching in demanding industrial ...



AXIS T8504-R Industrial PoE Switch is a 4-port managed industrial PoE Gigabit switch. In addition, the switch is equipped with two RJ45 and two SFP data ports that allows for extra devices to be connected.



Unmanaged industrial Ethernet switch with 2\*10/100/1000M RJ45 ports and 2\*1000M SFP fiber ports. It can support dual DC power input and DIN rail mounting.



The ToughNet TN-4500A Series M12 managed Ethernet switches are designed for railway applications, including rolling stock and wayside installations. The switches use M12 and other circular connectors ...



Featuring four auto-sensing 10/100/1000 Mbps RJ45 Gigabit Ethernet ports, this unmanaged switch offers plenty of performance for the devices in your network. The switch features a power budget of ...



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



The INE-5GP-2305 is a rugged industrial grade slim and compact sized, fanless, unmanaged PoE+ Gigabit Ethernet switch with 4 PoE/PoE+ Gigabit RJ45 ports, one standard Gigabit RJ45 port, a 44 ...



With the IP40 metal industrial case, the IGS-624HPT provides a high level of immunity against electromagnetic interference and heavy electrical surges which are usually found on plant floors or in ...



Power terminal is removable with numbered pins for easy wiring. Power consumption is optimised based on the status of the link device. No software required. Ideal for factory floor, in vehicle and marine ...



With 4 Ethernet ports, it provides stable and reliable connectivity, making sure everything runs smoothly without constant maintenance. What I like most is that it just works, no complicated setup or extra ...

## Contact Us

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