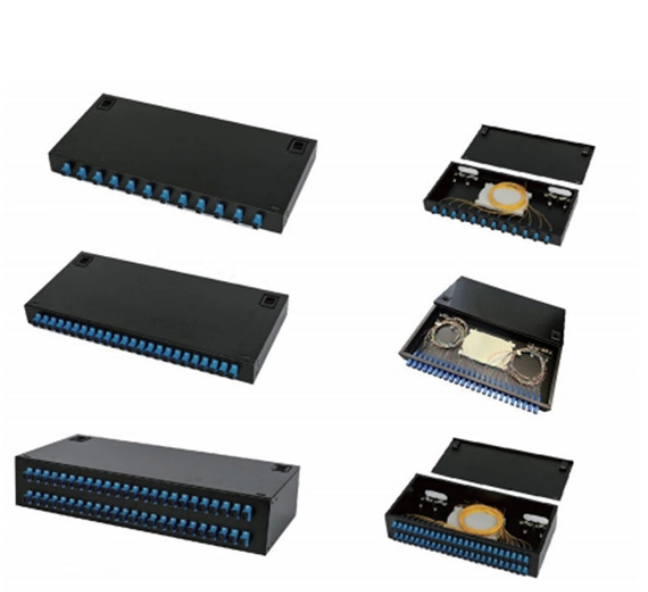
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Industrial switch main network port





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Industrial switch main network port



Featuring two standard 10/100BASE-TX RJ-45 ETHERNET ports and four advanced 10BASE-T1L Single Pair Ethernet (SPE) ports, this switch offers maximum flexibility for building decentralized ...



A spec-by-spec guide to choosing industrial ethernet switches that survive harsh environments. For OEM engineers and system integrators specifying food, pharma, and factory automation networks.



Industrial automation engineers have created industrial Ethernet switches by adapting Ethernet to accommodate the stringent, deterministic-network requirements of manufacturing automation ...



Antaira offers a variety of industrial Ethernet switches, including industrial-grade network switches, DIN mount switches, and Ethernet switchboards, that can perform efficiently in adverse weather ...



Industrial Ethernet switches are high-reliability and cost-effective network devices designed to be applied in harsh industrial environments where they are likely to ...

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	Port #1 can be configured with port-based priority, enabling uninterrupted operation of mission-critical tasks in manufacturing and monitoring—even under heavy network traffic.
	Built to endure the demanding conditions of factories, transportation infrastructure, grid substations, and other harsh environments, Cisco Industrial Ethernet switches come in a wide range of form factors to ...
	Our switches are built for high network flexibility, cyber security and durability and are suitable for use in mission-critical environments.
	Rugged Industrial Ethernet Switches with PoE, 5–10 ports, 10/100/1000Base-T and fiber support. Built to withstand -40°C to 75°C, shocks and vibration.
	This gives you the flexibility to build powerful and secure networks, even in harsh environments: copper and FO ports, as well as redundancy functions, enable the flexible networking of your systems and ...
	Industrial Ethernet switches are high-reliability and cost-effective network devices designed to be applied in harsh industrial environments where they are likely to be subject to shocks, vibration and extreme ...

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Contact Us

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