

2-fiber 4-electric switch industrial grade TP



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Supports wide voltage input of 44V~57VDC, suitable for various industrial power supplies. Provide three types of power protection, greatly improving the reliability of switch power supply.



Wide-temperature Ethernet switch, 4 TP RJ45 ports, 1 FO port, 100 Mbps full duplex in SC-D format, automatic detection of data transmission speed of 10/100 Mbps (RJ45), autocrossing function, reads ...



The IFGS-1022HPT provides 2 extra Gigabit TP/SFP combo interfaces that enable network administrators to increase their network bandwidth to relieve traffic congestion when the 2 uplink ...



Industrial Series Switches provide rugged and reliable connectivity in harsh environments, featuring industrial-grade hardware, a wide operating temperature range, and strong protection against ...



Wide-temperature Ethernet switch, 4 TP RJ45 ports, 1 FO port, 100 Mbps full ...



TP-LINK TL-SG2105P industrial-grade Gigabit 1 optical 4 electric PoE optical fiber transceiver SFP optical port high-power PoE power supply module 5 port network management switch VLAN rail type ...



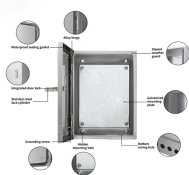
Our switches are built for high network flexibility, cyber security and durability and are suitable for use in mission-critical environments.



We offer stable, and highly-reliable managed and smart switches. All of them are available here in stackable variants with different numbers of slots.



ORing offers a comprehensive portfolio of rugged industrial Ethernet switches, from cost-effective unmanaged and PoE models to advanced Layer 2/3 managed switches enabling precise control. Our ...



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.



The IES3204P is a compact industrial PoE switch engineered to deliver both power and data to remote edge devices in space-constrained environments. Featuring 4 Gigabit PoE+ ports and 2 Gigabit fiber ...

Contact Us

For more information, pricing, or custom network solutions, please contact us:

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