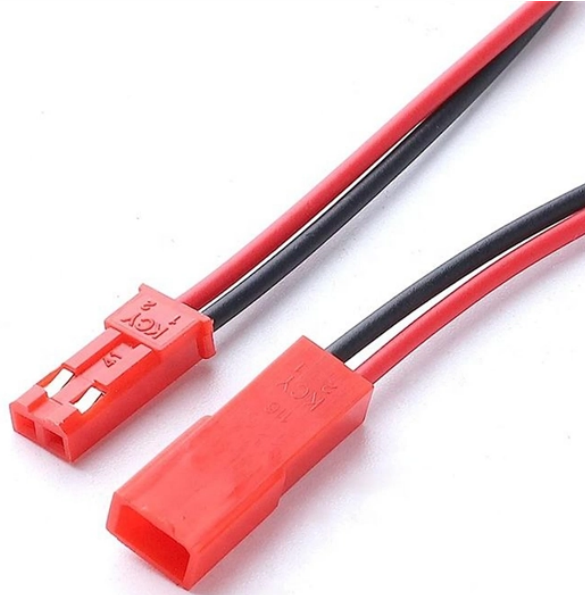


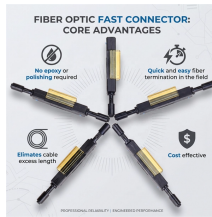
10-port industrial PoE switch



10-port industrial PoE switch



TRENDnet's 10-Port Industrial Gigabit PoE+ DIN-Rail Switch, model TI-PG102, has eight gigabit PoE+ ports with a 240 W PoE power budget, plus two gigabit RJ-45 / SFP shared ports.



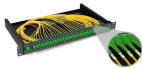
The 10 Port Industrial PoE Switch provide ample space for multiple devices to be connected simultaneously without any lag or delay in data transfer. And with Power over Ethernet capability, it ...



The 10 port PoE+ switch, SF71060MPA is designed for Industrial applications and high-speed connectivity in harsh environments. It comes with managed capability and features eight RJ45 ports, ...



Features TRENDnet's 10-Port Industrial Gigabit PoE+ DIN-Rail Switch, model TI-PG102, has eight gigabit PoE+ ports with a 240 W PoE power budget, plus two gigabit RJ-45 / SFP shared ports. ...



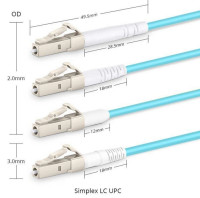
This low-cost, easy-to-use device combines essential industrial Ethernet networking functionality, real-time deterministic network operation, and advanced rugged performance.



The 10-Port Industrial Gigabit PoE++ DIN-Rail Switch delivers reliable network connectivity in rugged environments, while saving you on setup time and installation costs by using PoE++ technology.



Professional Industrial-Grade Design: -40~75°C Operating Temperature, 6kV Lighting Protection, and 1+1 Redundant Power Input Abundant Features: Up to 820ft (250m) PoE,** VLAN, QoS, and ...



Omnitron Systems' unmanaged industrial 6 and 10-port PoE/PoE+ 10 Gigabit Ethernet switches are ideal for seamless and robust network connectivity in industrial environments.



TRENDnet's 10-Port Industrial Gigabit L2 Managed PoE+ DIN-Rail Switch, model TI-PG102i, features eight Gigabit PoE+ ports with a 240W PoE budget, and includes two SFP slots that support both ...



In combination with its DIN-rail mounting option and two safe, redundant DC power inputs and plenty of other safety features, this switch is ideal for IoT applications in Industry 4.0 and more. Supporting the ...

Contact Us

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