



RIS5112 series

12- port Gigabit industrial grade DIN-rail managed Ethernet switch

Product Features

- Supports 8 100M Ethernet interfaces and 4 optional Gigabit LC/SC/ST/FC optical ports, providing users with flexible networking methods;
- 100M electrical port 10/100M adaptive, full/half duplex, MDI/MDIX adaptive mode;
- Support multiple redundancy protocols such as ERPS / PVTRING / MSTP/RSTP/STP;
- Supports management functions such as QoS, VLAN, IGMP Snooping;
- Supports security technologies such as HTTPS/SSL, SSH, user classification, port isolation, IPSG, arp attack prevention, etc.
- Supports CLI, Telnet, Web multiple management methods and network management software based on SNMPv1/v2c/v3
- Support DDM
- The power supply supports overload protection, reverse connection protection and redundancy protection (LV);



- IP40 protection level, fanless cooling ;
- Adopting industrial-grade power supply design, a variety of power input solutions are available to meet users' flexible applications;
- -40°C~75°C operating temperature, meeting industrial application scenarios .
- Default rail, optional wall mounting;