



RIS8228 series

28-port full Gigabit Layer 3 industrial-grade rack-mounted managed Ethernet switch

Product Features

- Can support up to 28 ports, including up to 24 100/Gigabit SFP optical ports and 4 SFP Gigabit solidified ports
- Support multiple redundancy protocols such as ERPS /MRP/ MSTP/RSTP/STP;
- Support NAT-based IP conversion;
- Support static routing, RIP v1/v2, OSPFv2, RIPNG, OSPFv3 dynamic routing protocols, support PIM-SM, PIM-DM multicast routing;
- 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