

Monitoring switch with 16 ports and 2 optical ports



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New generation of Gigabit Ethernet switch designed for top security and performance. Features 16 auto-negotiating RJ45 PoE ports and dual GbE SFP optical ports.



Monitor port status, configure VLAN groups, LAG, DHCP, and more in the intuitive configuration page. The device also features SNMP to allow remote and centralized control.



Outfitted with 16 10/100/1000Base-T RJ45 ports and 2 100/1000Base-X SFP fiber slot ports, it offers diverse connectivity options. Specifically, ports 1-16 support IEEE802.3af/at standard PoE power ...



The POE-SW1616 is a 16 port PoE network switch with 16 PoE (Power over Ethernet) ports, 2 RJ-45 Gigabit uplink ports, and 2 SFP Fiber optic gigabit uplink ports.



Intelligent PoE monitors the power consumption of connected devices, and in the event of large power fluctuations the switch shuts down one port at a time rather than shutting down all ports. The switch ...



It provides IPv6/IPv4 dual stack management and built-in L2/L4 Gigabit Switching engine along with 16 BNC ports with Long Reach PoE Injector function, 2 Gigabit copper ports and 2 extra 100/1000BASE ...



Utilize this managed switch for any applications that require accurate control, high level security for data switching as well as real-time data monitoring from remote end. It provides intuitive and effective ...



The switch employs an innovative PoE watchdog function that automatically detects a network port failure and restarts network communication on the port. This functionality avoids manual ...



Ports in an isolation group cannot communicate with each other, but they can communicate with ports outside the isolation group. PoE Watchdog Ports 1 to 16: auto detect and restart the cameras that do ...



The Intellinet Network Solutions 16-Port Gigabit Ethernet PoE+ Web-Managed Switch provides detailed, real-time information about the connected PoE devices, how much power they draw and how much ...

Contact Us

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