

Built-in Surge Protection: 6KV lightning protection per port, 8KV electro-static, surge protection, short-circuit protection, over-temperature protection, over-current protection.

This smart switch features eight PoE ports capable of powering compatible PoE appliances and devices, such as VoIP phones and IP surveillance cameras, without the expense and effort of running ...

DITEK's PoE Switches pass both data and electrical power to a number of PoE compatible devices using new or existing infrastructure cabling. Available models range from 5 to 24 ports and support ...

Streamline your network with NETGEAR PoE switches that deliver power and data over one cable. Choose from managed and unmanaged switches for any setup. Shop now.

Power surges can damage PoE switches and connected devices. Learn how built-in surge protection keeps your Ethernet ports and network safe in harsh environments.

The DXS-1250-28YP switch offers enhanced 6kV surge protection on all 10G Ethernet access ports, ensuring that your network remains resilient and that your devices stay safe from electrical surges.

Tripp Lite PoE Surge Protectors for indoor or outdoor use protect edge network devices, including PoE cameras and LAN access points, from power surges, ESD and cable discharge events.

Always choose PoE surge protectors rated for 10/100/1000Mbps (Gigabit) and compliant with PoE standards (IEEE 802.3af/at/bt), which ensures both full-speed data transmission and robust ...

6KV Surge Protection to Improve Reliability in Harsh Environment. The built-in surge protection device protects the switch from the sudden lightning surge in harsh environment.

Maintaining network resilience is essential for reducing disruptions. D-Link's 6KV surge-protected Ethernet switches are designed to offer strong protection against common threats like power surges ...

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