

Network patch panel surge protection module



Overview

The patch panels are available as versions with the new surge protection and shield current monitoring functions. The new DIN rail devices now also feature Push-in, IDC, or screw connection, in addition to the traditional RJ45 connection. Available in wall mount cases for 4 or 8 channels, and 1U rack mount enclosures for up to 24 channels, these systems use state-of-the-art circuitry for best-in-breed surge. DITEK Surge Protection is your first line of defense for Video Surveillance, Fire, Networking, Communications, Intrusion Detection, Access Control and AC Power systems. Featuring 24 independent ports, this device provides uncompromising protection for enterprise-level Ethernet. The PLx-CAT6 are surge protection devices in 19" format and offer protection against lightning and surge voltages for sensitive interfaces connected in a Gigabit Ethernet network. The protection circuit consists of a highly efficient combination of 3-pole gas arresters and low-capacitance diodes. Rack-mount indoor panel supports up to 10 GbE, PoE++, and 20kA surge discharge per port. Impulse Spark-Over Voltage Max.



Article Content

CAT6 Surge-Protected Patch Panel

CAT6 Surge-Protected Patch Panel Surge protection guards 100BASE-TX/1000BASE-T lines and equipment against lightning strikes.

DITEK DTK-RM24NETS Rack Mount NeTwork Surge

The DTK-RM24NETS is a 24-channel, 1U rack mount surge protector that uses state-of-the-art circuitry to provide best-in-breed surge protection for shielded

Cylix Data Line Surge Protectors Lightning Protection CAT6 Patch Panel ...

Cylix offers seven series of surge protection products with over 4,000 production variations. Through our Custom Products Division we design surge protection solutions for nearly every application or

Surge Protectors for PoE Networks | Eaton

Need Help Finding Power over Ethernet (PoE) Surge Protectors? Tripp Lite PoE Surge Protectors for indoor or outdoor use protect edge network devices, including PoE cameras and LAN access points,

12-00986 Ethernet Protected Patch Panel POE

Protects fast ethernet LAN equipment such as hubs, switches and network interface cards from induced lightning and electrostatic discharge. Features All 8 lines

Ethernet Surge Protector

Discover how to choose and install the best Ethernet surge protector. Learn about PoE, grounding, gigabit support, and more. Protect your network

SURGE PROTECTION PRODUCT GUIDE

What equipment should be protected? Power surges and spikes can be induced onto any type of unprotected electrical cabling, including utility power lines, network and communication lines, and low

Black Box Network Svcs JSM114A Surge-Protected Patch Panel For

Product Overview The JSM114A CAT6 Surge-Protected Patch Panel is an essential safeguard for high-speed network infrastructure, protecting 100BASE-TX/1000BASE-T lines and connected equipment

Ethernet Surge Protection (24-Port)

Rack-mount indoor panel supports up to 10 GbE, PoE++, and 20kA surge discharge per port.

DITEK Surge Protection

The DTK-120X12 sets a new standard for 120VAC power and low voltage surge protection. It will protect your system power and up to twelve (12) pairs of SLC, IDC/PIV, NAC, network or dialer circuits.

Black Box JSM114A | Westward Sales

Get the Black Box JSM114A CAT6 Surge-Protected Patch Panel. Built-in, all-wire protection on each port makes this a time and money saver.

PATCH PANEL SURGE PROTECTOR FOR

Brooks Power Systems is a leading manufacturer of PATCH PANEL SURGE PROTECTOR FOR DATA/TELECOM and other related products!

APC PNETR6 1U Cat6 Or Cat5/5E Network Line Surge

Product Description Thug APC PNETR6 1-outlet surge suppressor module protect the ports of a network interface cards, hubs or other local area network (land)

Modular Communications Protectors (CAT6)/ (CAT6A) | ITW Linx

Protect network gear with SurgeGate CAT6 & CAT6A modular Ethernet surge protectors. High-performance, expandable protection for PoE and data lines.

Rack-mount ProtectNet

Schneider Electric USA. Browse our products and documents for Rack-mount ProtectNet - Modular data-line surge suppression for network, telecommunication and PC system protection.

DITEK DTK-RM24NETS Rack Mount NeTwork Surge

The DTK-RM24NETS supports data speeds up to 10GbE, and provides surge protection grounding to remote devices when used with STP cabling. The DTK

19" patch panel surge protector for high speed network STP

The PLx-CAT6 are surge protection devices in 19" format and offer protection against lightning and surge voltages for sensitive interfaces connected in a Gigabit Ethernet network. The protection circuit

Product Guides

Versa-Module 2 Series Surge Protection System wer circuits. Enclosures and modules are sold separately, allowing you to "build your own" protection solution that accommodates various

DT-LAN-CAT.6+

Surge protection in accordance with Class E A (CAT6 A), for Gigabit Ethernet (up to 10 Gbps), token ring, FDDI/CDDI, ISDN, and DS1. Suitable for Power over

Patch panel | Phoenix Contact

Patch panels Patch panels serve as interface modules between the field and control cabinet cabling. The new DIN rail devices now also feature Push-in, IDC, or

APC ProtectNet Standalone Data-line Surge Suppression

APC ProtectNet Standalone data-line surge suppression for network, telecommunication and PC system protection. The re-invention of the most relied upon desktop UPS in history: the Back-UPS! The

24-Port Gigabit PoE+Ethernet Surge Protection Patch Panel IEC

Featuring 24 independent ports, this device provides uncompromising protection for enterprise-level Ethernet systems—including high-speed switches, network servers, and integrated communication

Patch panel | Phoenix Contact

The patch panels are available as versions with the new surge protection and shield current monitoring functions. The integrated surge protection protects the

CAT6 Surge-Protected Patch Panel

Protect sensitive equipment and data lines from damaging lightning strikes, power surges, and electrostatic discharge. Built-in, all-wire protection on each port makes this panel a time and money

DITEK NETS Series

DITEK's NETS Series is a compact, modular surge protection system for shielded Ethernet, PoE and PoE extender circuits.

Contact Us

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