



InLine Surge protection RJ45 coupling for network and POE



Model: 69990P

Manufacturer: INLINE

EAN: 4043718333936

Product Code: 1081774

R958

Protect your sensitive network devices from unexpected voltage peaks with the InLine® RJ45 overvoltage protection. This compact and efficient solution prevents network damage caused by power surges and ensures secure data transmission in professional IT infrastructures.

Effective protection: 8 TVS surge protection diodes for protection against voltage peaks

Gigabit-compatible: Stable and fast Ethernet with up to 1 Gbit/s

Bidirectional use: Protection in both signal directions

High signal quality: Reduces electromagnetic interference (EMI, RFI)

Compact design: Space-saving design with plastic housing

The InLine® RJ45 surge protector is the ideal choice for companies and IT professionals who want to protect their network infrastructure from sudden voltage spikes. It provides reliable protection for

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workstations, servers, printers and other network-based devices.

Thanks to the 8 integrated TVS (Transient Voltage Suppression) protection diodes, this device provides effective protection against overload current pulses. The bidirectional protection function ensures that data packets are transmitted securely in both directions without compromising signal quality or speed.

The RJ45 adapter reacts to overvoltages from 53-59 V and reliably protects against damage with a maximum pulse current of 5.2 A. This makes it ideal for sensitive network applications. The fixed interface reduces electromagnetic interference (EMI, RFI) and thus ensures a loss-free, stable connection. The compact plastic housing enables easy installation in a wide variety of environments.

Technical details:

2x RJ45 sockets

TVS & overvoltage protection diodes (8-way)

Gigabit-compatible

Responds to overvoltages from 53-59 V

Max. Pulse current: 5.2 A

Plastic housing, approx. 48 mm x ø 28 mm