InLine Network Switch 8-Port, 1Gb/s, Desktop, Metal, fanless, shielded ports

Model: 32308M

Manufacturer: INLINE

EAN: 4043718257331

Product Code: 406127

R1,531

Reliable gigabit data transmission: Eight RJ45 ports with 10/100/1000 Mb/s auto-negotiation enable a stable and fast LAN connection without manual configuration.

Maintenance-free operation: As an unmanaged switch, the device is completely plug-and-play. It reduces set-up effort and minimizes sources of error during operation.

Silent metal housing: The fanless design ensures silent operation. At the same time, the metal housing supports effective heat dissipation.

Flexible installation options: The compact desktop format and prepared wall mounting enable space-saving integration in different environments.

Stable network performance: Store-and-forward technology, flow control and a MAC address table with 8K entries support reliable data processing even with higher network loads.

The InLine® 8 Port Gigabit Switch is a reliable solution for expanding existing network structures. It

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enables the simple connection of multiple Ethernet end devices via eight RJ45 ports with 10/100/1000 Mb/s auto-negotiation. Operation is unmanaged and completely plug-and-play. No configuration is required. The fanless metal housing supports noiseless continuous operation and ensures efficient heat dissipation. The integrated store-and-forward technology and flow control in full-duplex and asymmetric mode contribute to stable and low-loss data transmission. The compact desktop design and the pre-punched mounting points on the underside allow the switch to be positioned flexibly or mounted on the wall. The automatic detection of transmission speeds and Auto MDI/MDIX simplify integration into existing LAN structures. The switch is designed for reliable use in wired networks.

IEEE802.3i 10Base-T

IEEE802.3u 100Base-TX

IEEE802.3ab 1000Base-T

CSMA/CD

TCP/IP

IEEE802.3x Flow-Control full duplex

IEEE802.3z Flow-Control asymmetric

Backbone bandwidth 1 Gb/s

Forwarding rate 10Base-T 14880 pps/port

Forwarding rate 100Base-TX 148800 pps/port

MAC address table 8K

Auto MDI/MDIX

External power supply 5.0 V / 1.0 A

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