

InLine Gigabit network switch 5-port, 1Gb/s, desktop, metal housing, fanless

Model: 32305O

Manufacturer: INLINE

EAN: 4043718298099

Product Code: 465952

R1,248

Easy network distribution: The switch enables the reliable connection of up to five network-compatible devices via Ethernet and facilitates the creation of structured networks without configuration effort.

Stable continuous operation: The fanless metal housing supports silent operation and is suitable for continuous use in sensitive environments.

Automatic adaptation: All ports automatically detect speed and duplex mode and automatically adapt to connected devices.

Reliable data transmission: The store-and-forward process ensures that data packets are checked and forwarded correctly.

Flexible installation: Suitable for use on the desk or for wall mounting thanks to pre-punched mounting holes on the underside of the device.

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The InLine® Gigabit network switch with five ports is used for the reliable expansion of existing networks. It enables the simple connection of several Ethernet devices via standard patch cables with a length of up to 100 m. Plug-and-play operation means that no configuration is required. The automatic negotiation of the transmission speed and Auto MDI/MDIX support fast and error-free commissioning.
The robust metal housing protects the internal electronics and supports stable continuous operation. Thanks to the fanless design, the switch operates completely silently. The store-and-forward transmission method ensures controlled forwarding of data packets and contributes to reliable network communication.
Thanks to its support of common Ethernet standards, the switch can be easily integrated into existing network structures. The compact design and the option of wall mounting allow for flexible placement even where space is limited.

IEEE802.3i 10Base-T
IEEE802.3u 100Base-TX
IEEE802.3ab 1000Base-T
CSMA/CD
TCP/IP
IEEE802.3x flow control in full-duplex mode
Backpressure in half-duplex mode
MAC address table: 4K
Forwarding rate: 1488000 pps per port
Backbone bandwidth: 1 Gb/s
RJ45 ports with Auto MDI/MDIX
Supported cable types: UTP Cat.5, Cat.5e or higher
Operating temperature: 0 °C to 60 °C
Storage temperature: -10 °C to 70 °C
Operating humidity: 10% to 90% non-condensing

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