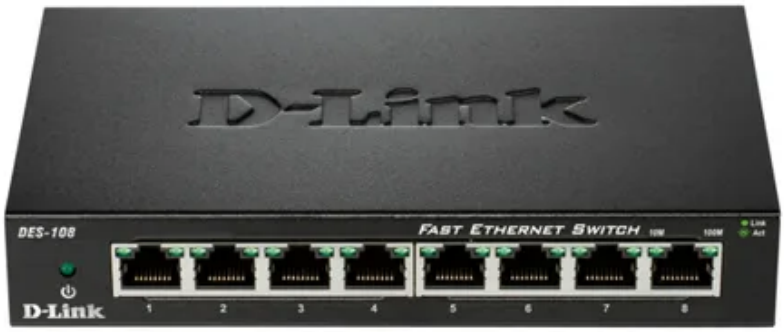
D-Link Switch 8 Porte 10/100 Case Metallico

D-LINK · Networking · Nuovo



PREZZO

35,90 € IVA inclusa

DESCRIZIONE

- Plug and Play operation

- 8 Fast Ethernet ports

- Non-blocking architecture: simultaneous full speed on all ports

- Fanless, silent operation to fit in any environment

- Quality of Service (QoS) queues for traffic prioritisation

- Solidly built with metal housing

- D-Link Green™ technology, saves energy and increases the product's lifespan

D-Link’s DES-108 Fast Ethernet switch provides a cost-effective way for SOHO and SMB to create a small network and connect computers, wireless Access Points, IP cameras, network printers and other Ethernet devices quickly and easily without complicated configurations. This switch comes with 8 Fast Ethernet ports with an auto-sensing function to detect the maximum speed of the connected devices, allowing you to run your network with the best possible performance. Its fanless design makes the DES-108 completely silent so it is ideal for offices, libraries or meeting rooms.

Robust design

The DES-108 is designed with durability and performance in mind. The sturdy metal housing will protect it against accidental harm, while helping to dissipate heat and to reduce stress on internal components. The visible LEDs allow for an easy reading of each port status, helping to troubleshoot connectivity problems. For a convenient placement, this switch comes with a wall mounting kit and a slot for a Kensington security lock to protect it from theft.

QoS (Quality of Service)

Despite being an unmanaged, Plug and Play switch, the DES-108 is able to classify network traffic by assessing the 802.1p field in the Ethernet frames, and forward them out of its ports depending on their priority. This allows for a smooth integration of video, voice and data traffic without delays or loss of quality.

Power-saving technology

The DES-108 is part of D-Link Green™, D-Link’s eco-friendly technology, providing energy savings, reduced power consumption, and a longer product lifespan without sacrificing operational performance or functionality. This switch implements the 802.3az Energy Efficient Ethernet (EEE) standard, which can save a substantial amount of energy by detecting the port status, putting them in low-power, stand-by mode when no network traffic is detected. This helps businesses to save money by reducing their electricity bills with no compromise on performance.

Layer2 Features

SPECIFICHE TECNICHE

Caratteristica	Dettaglio
SKU	MPI-7ED6CC40E4

Caratteristica	Dettaglio
EAN	0790069368202
Condizione	Nuovo

Scheda tecnica generata il 7 novembre 2026. Prezzi e disponibilità possono subire variazioni; fanno fede le condizioni pubblicate su mpinformaticasrl.it al momento dell'ordine.