CSSi SA - "Securing Tomorrow, Today"
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NETGEAR GS108LP Unmanaged Gigabit Ethernet (10/100/1000) Power over Ethernet (PoE) 1U Black, Grey

Model: GS108LP-100EUS

Manufacturer: NETGEAR

EAN: 606449134971

Product Code: 216530

R2,709

Instant Connectivity with Reliable Performance

The NETGEAR Gigabit Unmanaged Switch series helps businesses cost-effectively expand their network to Gigabit speeds and higher port counts. These unmanaged Gigabit switches come in a wide range of models including desktop, wall-mount and rackmount form factors and 5 to 24 port configurations.

The product information provided is for reference purposes only. Technical specifications, photos, descriptions and prices may change without prior notice. The manufacturer and seller are not responsible for possible data discrepancies or typographical errors. We recommend checking the current information before purchasing.
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They are energy efficient, built to last, and rigorously tested to provide the reliability businesses need. 802.1p traffic prioritization and jumbo frame support allow for seamless integration with more sophisticated networks.

High quality components and Energy Efficiency

NETGEAR switches are built with top quality components to assure a long life. They are built to last, and rigorously tested to provide the reliability businesses need.

NETGEAR Unmanaged Switches also support the latest Energy Efficient Ethernet (IEEE 802.3az) standard, which reduces energy consumption when there is light traffic on an active port or when there is no link or no activity detected. It can further save energy when a short cable is used.

PoE+ Support

Power-Over-Ethernet (PoE) and PoE+ options available for powering IP Security Cameras, VoIP phones, wireless access points, and other PoE-powered devices.

These PoE+ Switches are not just flexible in terms of placement they are also flexible in terms of PoE power. All models have a built-in PoE power selector switch that allow for optional / interchangeable power adapters* (sold separately) that can be used to increase (or decrease) the PoE power available on the switch.

The flexible mounting system gives you the flexibility to place them in a desktop environment, wall mount them, or even rack-mount (accessories included).

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