



DESCRIPTION

Gigabit Power, 10/100 Simplicity

- Connects up to 10x faster than Fast Ethernet for maximum performance
- Up to 60% lower power consumption
- Auto power-down mode saves energy when port is unused
- Simple to combine Fast Ethernet and Gigabit devices in your network
- Plug-and-play installation delivers ease of use

Features

- ProSafe 5- and 8-port Gigabit Desktop Switches connect your network with the dual advantages of performance and convenience
- Fast, auto-switching Ethernet connection integrates 10, 100, and 1000 Mbps devices into your network
- Supports Windows® and Macintosh® platforms
- LEDs make it easy to monitor link, speed, and activity
- AutoUplink technology automatically adjusts for two common types of cables
- Compact metal case for desktop or wall mounting

NETGEAR Green

- Up to 60% lower power consumption
- Auto power-down mode saves energy0;0;0;3; when port is unused
- Packaging manufactured with at least 80% recycled materials

TECHNICAL CHARACTERISTICS

Brand : NETGEAR

Part number : GS105GE

Réseau :

Full duplex : Y

10G support : N

Basic switching RJ-45 Ethernet ports quantity : 5

Basic switching RJ-45 Ethernet ports type : Gigabit Ethernet (10/100/1000)
Buffer size : 128 KB
Compatible operating systems : Windows, Linux, Mac OS
Copper ethernet cabling technology : 1000Base-T, 100Base-TX, 10Base-T
DC input voltage : 12 V
Depth : 100 mm
Dimensions (W x D x H) (imperial) : 94 x 104.1 x 27.9 mm (3.7 x 4.1 x 1.1»)
Flow control support : Y
Harmonized System (HS) code : 85176990
Height : 27 mm
Included power plug types : EU
Input current : 1 A
Jumbo frames support : Y
LED indicators : Y
MAC address table : 2000 entries
Maximum data transfer rate : 1 Gbit/s
Mean time between failures (MTBF) : 3197945 h
Networking standards : IEEE 802.3, IEEE 802.3ab, IEEE 802.3i, IEEE 802.3u
Operating relative humidity (H-H) : 10 - 90%
Operating temperature (T-T) : 0 - 50 °C
Power connector : DC-in jack
Power consumption (typical) : 3.5 W
Power over Ethernet (PoE) : N
Power source : DC
Power supply included : Y
Product colour : Blue
Quality of Service (QoS) support : Y
Stackable : N
Storage relative humidity (H-H) : 10 - 95%
Storage temperature (T-T) : -20 - 70 °C
Store-and-forward : Y
Switch type : Unmanaged
Switching capacity : 1 Gbit/s
Weight : 261 g
Width : 94 mm