



5/8-Port Gigabit Unmanaged Desktop Switches

Highly affordable solution for SOHOs and SMBs to quickly and easily expand their networks with Gigabit connectivity.

DGS-105GL/DGS-108GL

High-Speed Connectivity

- Five (DGS-105GL) or eight (DGS-108GL) Gigabit Ethernet LAN ports for high-speed wired connections

Compact Design

- The solid, compact, metal case is designed for durability

Energy Efficient and Eco-Friendly

- Reduces power to a port when no link to that port is detected
- Energy efficient design reduces heat generated and allows the switch to run silently
- Supports IEEE 802.3az Energy-Efficient Ethernet (EEE)

Easy Setup

- Plug-and-play installation



Gigabit Ethernet

Save time transferring files to improve sharing and productivity



Compact Metal Housing

Sturdy, low profile metal housing



Energy Efficient Design

Automatic power saving features to reduce power usage



Easy Setup

Plug-and-play installation, expand the network in seconds

Model	DGS-105GL	DGS-108GL
Device Interfaces	• 5 x 10/100/1000 Mbps LAN ports	• 8 x 10/100/1000 Mbps LAN ports
Standards	• IEEE 802.3 10BASE-T • IEEE 802.3u 100BASE-TX • IEEE 802.3ab 1000BASE-T • IEEE 802.3x Flow Control • IEEE 802.1p QoS • IEEE 802.3az Energy-Efficient Ethernet (EEE)	
Functionality		
Switching Capacity	• 10 Gbps switching fabric	• 16 Gbps switching fabric
Transmission Method	• Store-and-forward	
MAC Address Table Size	• 2K	• 4K
Packet Filtering/Forwarding Rates	• Ethernet: 14,880 pps per port • Fast Ethernet: 148,800 pps per port • Gigabit Ethernet:1,488,000 pps per port	
Physical		
LED Indicators	• Per port: Link/Activity • Per device: Power	
Dimensions	• 100 x 64 x 24 mm (3.94 x 2.52 x 0.94 inches)	• 140 x 67 x 26 mm (5.51 x 2.64 x 1.02 inches)
Weight	• 160 g	• 240 g
Power	• DC 5 V / 1 A	
Power Consumption	• Maximum: 3.55 watts	• Maximum: 4.31 watts
Temperature	• Operating: 0 to 40 °C (32 to 104 °F) • Storage: -10 to 70 °C (14 to 158 °F)	
Humidity	• Operating: 10% to 90% non-condensing • Storage: 5% to 95% non-condensing	
MTBF	• 1,455,562 hours	• 1,402,428 hours
Maximum Heat Dissipation	• 12.11 BTU/h	• 14.70 BTU/h
Certifications	• CE • FCC • RoHS	