

## Switch D-Link DGS-1210-08P 8 p 10 / 100 / 1000 Mbps 2 x SFP



Si eres un apasionado de la informática y la electrónica, te gusta estar a la última en tecnología y no perderte detalle, compra Switch D-Link DGS-1210-08P 8 p 10 / 100 / 1000 Mbps 2 x SFP al...

Calificación: Sin calificación

### Precio

Precio con descuento 181,61 €

Precio de venta 219,75 €

Precio de venta sin impuestos 181,61 €

24 h



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Descripción Si eres un apasionado de la **informática y la electrónica**, te gusta estar a la última en tecnología y no perderte detalle, compra **Switch D-Link DGS-1210-08P 8 p 10 / 100 / 1000 Mbps 2 x SFP** al mejor precio.

Marca	D-Link
Modelo	DGS-1210-08P
Especificaciones	<ul style="list-style-type: none"><li>- 8 puertos 10/100/1000 Mbps</li><li>- 2 Puertos SFP</li></ul> <p><b>Standards:</b></p> <ul style="list-style-type: none"><li>- IEEE 802.3 compliant</li><li>- IEEE 802.3u compliant</li><li>- IEEE 802.3ab compliance</li><li>- Supports Half-Full-duplex operation at 10/100Mbps</li><li>- Supports Full-duplex operation at 1000Mbps</li><li>- Supports Auto-Negotiation for each port</li><li>- Auto MDI/MDIX</li><li>- IEEE 802.3x Flow Control support</li><li>- IEEE 802.3az compliant</li></ul>

### Rendimiento:

- 20Gbps
- Max.velocidad envío
- 14.9 Mpps

- Tamaño tabla MAC  
16K Entries
- Packet Buffer  
6Mbits
  
- Jumbo Frame  
Hasta 13,000 Bytes
- **Alimentación:**  
110 to 240 VAC, 50/60HZ internal universal power supply
- Max.Consumo  
60 Watts
- Consumo Standby  
5.6 Watts
- Sin ventilador
- Nivel acústico:  
0 dBA
- Dimensions (W x D x H)  
280 x 180 x 44 mm
  
- 19-inch standard rack  
1U
- Peso:  
0.42kg
- LEDs  
Power (per device)  
Link/Activity/Speed/PoE (per 10/100/1000 Mbps port)  
Link/Activity/Speed (per SFP port)  
Button to switch LED display mode between PoE and Link/ActivityPower (per device)
- Certifications  
CE Class A  
cUL, LVD
- MTBF  
503,585 Hours (DGS-1100-08)

**Funciones L2**

- MAC Address Table: 16K
  - Flow Control  
802.3x Flow Control  
HOL Blocking Prevention
  - Jumbo Frame up to 13,000 Bytes
  - IGMP Snooping  
IGMP v1/v2 Snooping  
IGMP Snooping v3 Awareness  
Supports 256 IGMP groups  
Supports at least 64 static multicast addresses  
IGMP per VLAN  
Supports IGMP Snooping Querier
  - MLD Snooping1  
Supports MLD v1/v2 awareness  
Supports 256 groups  
Fast Leave
  - Spanning Tree Protocol  
802.1D STP  
802.1w RSTP
  - Loopback Detection
  - 802.3ad Link Aggregation  
DGS-1210-10P: Max. 5 groups per device/8 ports per group  
DGS-1210-20: Max. 10 groups per device/8 ports per group  
DGS-1210-28/28P: Max. 14 groups per device/8 ports per group  
DGS-1210-52: Max. 26 groups per device/8 ports per group  
DGS-1210-16/24/48: Max. 8 groups per device/8 ports per group
  - Port Mirroring  
One-to-One, Many-to-One  
Supports Mirroring for Tx/Rx/Both
  - Multicast Filtering  
Forwards all unregistered groups  
Filters all unregistered groups  
LLDP, LLDP-MED
- VLAN**
- 802.1Q Tagged VLAN

- VLAN Group
  - Max. 256 static VLAN groups
  - Max. 4094 VIDs
- Management VLAN
- Asymmetric VLAN
- Auto Voice VLAN
  - Max. 10 user-defined OUI
  - Max. 8 default OUI
- Auto Surveillance VLAN
- Quality of Service (QoS)**
- 802.1p Quality of Service
- Queue Handling
  - Strict
  - Weighted Round Robin (WRR)
- 8 queues per port
- Bandwidth Control
  - Port-based (Ingress/Egress, min. granularity for 10/100/1000Base-T ports is 15 Kb/s)
- CoS based on
  - 802.1p Priority Queues
  - DSCP
  - ToS
  - TCP/UDP port number
  - IPv6 traffic class1
- Access Control List (ACL)**
- Max. 50 profiles
- Max. 200 rules shared by profiles
- Single or multiple ports (each rule)
- ACL based on
  - MAC Address
  - IPv4 Address (ICMP/IGMP/TCP/UDP)
  - IPv6 Address (ICMP/TCP/UDP)1
  - 802.1p
  - DSCP
  - Ether type
  - IPv6 traffic class1
- ACL Actions
  - Permit
  - Deny
- Seguridad**
- Port Security
  - Supports up to 64 MAC addresses per port
- Broadcast/Multicast/Unicast Storm Control
- Static MAC
- D-Link Safeguard Engine
- DHCP Server Screening
- Trusted Host
- ARP Spoofing Prevention
  - Max. 64 entries
- SSL
  - Supports v1/v2/v3
  - Supports IPv4/IPv6
- Traffic Segmentation
- Smart Binding1
  - Discover connected devices and click to bind
  - ARP Packet Inspection: 512 entries
  - IP Packet Inspection: 128 entries
  - Supports DHCP Snooping
- AAA**
- 802.1X Port-based Authentication
  - Supports RADIUS Server
  - Supports EAP, OTP, TLS, TTLS, PEAP
- OAM**
- Cable Diagnostics
- Factory Reset
- MIB**
- 1213 MIB II
- 1493 Bridge MIB
- 1907 SNMP v2 MIB
- 1215 Trap Convention MIB

- 2233 Interface Group MIB
- D-Link Private MIB
- Power-Ethernet MIB
- LLDP MIB
- D-Link ZoneDefense MIB1
- RFC Standard Compliance**
- RFC 783 TFTP
- RFC 854 Telnet Server
- RFC 951 BootP/DHCP Client
- RFC 1157 SNMP v1, v2, v3
- RFC 1213 MIB II, IF MIB
- RFC 1215 MIB Traps Convention
- RFC 1350 TFTP
- RFC 1493 Bridge MIB
- RFC 1542 BootP/DHCP Client
- RFC 1769 SNTF
- RFC 1901 SNMP v1, v2, v3
- RFC 1907 SNMP v2 MIB
- RFC 1908 SNMP v1, v2, v3
- RFC 2068 FCS
- RFC 2131 BootP/DHCP Client
- RFC 2138 RADIUS Authentication
- RFC 2139 RADIUS Authentication
- RFC 2233 Interface Group MIB
- RFC 2246 SSL
- RFC 2475
- RFC 2570 SNMP v1, v2, v3
- RFC 2575 SNMP v1, v2, v3
- RFC 2598 CoS
- RFC 2616 FCS
- RFC 2618 RADIUS Authentication
- RFC 2819 RMON v1
- RFC 2865 RADIUS Authentication
- RFC 3164 System Log
- RFC 3195 System Log
- RFC 3411-17 SNMP
- RFC 3621 Power Ethernet MIB
- Gestión**
- Multi-Language Web-based GUI
  - English (default)
  - Simplified Chinese1
  - Traditional Chinese1
  - French1
  - German1
  - Italian1
  - Japanese1
  - Portuguese1
  - Russian1
  - Spanish1
- SmartConsole Utility2
- Simplified CLI
- Telnet Server
- TFTP Client
- IPv6 Neighbor Discovery
- Configurable MDI/MDIX
- SNMP
  - Supports v1, v2, v3
- SNMP Trap
- System Log
  - Max. 500 log entries
- BootP/DHCP Client
- D-Link Network Assistant support1
- SNTF
- ICMPv6
- IPv4/v6 Dual Stack1
- DHCP Auto Configuration
- RMON v1
- D-Link Green 3.0 Technology**
- Power Saving by:

Link Status  
 Cable Length detection  
 LED or Port Shutoff  
 Port Standby mode  
 System Hibernation mode  
 Time-based PoE (PoE model only)

Fecha de revisión

03-04-2014 por FE4

- Marca: D-Link
- Modelo: DGS-1210-08P
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  - 2 Puertos SFP Standards
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#### **Comentarios**

Aún no hay comentarios para este producto.