

EGS2108P

8-portars switch med PoE och IGMP



Art. nr: 633 86 21 | EnGenius EGS2108P, Gigabit switch, 8 portar, PoE, IGMP | E-nr: 51 702 88

- IEEE802.1Q static VLAN ■ IEEE802.1p Class of Service (CoS) ■ IGMP snooping v1/v2
- Strömmatning via PoE IEEE802.3af för 4 portar med 61,6 W ■ Bandbreddskontroll
- PoE Power Management ■ Enkel installation genom Web-GUI
- Portspegling, en till alla, alla till en

EGS-2108P är en Plug&Play 8-ports 10/100/1000 Gigabit switch för hem eller företag. Perfekt för företag med behov av stora filöverföringar, många användare och/eller övervakning via Ethernet.

Technical data	
Standard	
Switching Capacity:	16 Gbps
Max. Forwarding Rate (64 kBytes):	14.88 Mpps
Forwarding Mode:	Store and Forward
Packet Buffer memory:	512K Bytes
Flash Memory:	4 MB
Port Functions	8 10/100/1000 Mbps Ports in the front panel
PoE Capability	
PoE standard:	Port 1–4 Support IEEE 802.3af
PoE Capable Ports:	Port 1–4 can output up to 15.4 W
PoE budget:	61.6 Watts
LED Indicator	
Power LED	x 1
Fault LED	x 1
PoE Max LED	x 1
LAN Mode LED	x 1
PoE Mode LED	x 1
Environment & Mechanical Temperature Range	
Operating:	32 to 104°F / 0 to 40°C
Storage:	–40 to 158°F / –40 to 70 °C
Humidity (non-condensing)	5% – 95%
L2 Features	
Loopback Detection IGMP Snooping v1/v2	
Port Mirroring: one to one and many to one Static MAC Address	
Dynamic MAC List Bandwidth Control 802.1Q VLAN	
Port-based VLAN Storm Control	
PoE Management	
- Power on/off per port	
- Power Class Configuration	
- Power feeding with priority	
- User defined power limit	
BootP/DHCP Client	
Firmware Burn-Proof	
Cable Diagnostic	