



The LevelOne GEU-0522 is a wire-speed, non-blocking networking device that provides 5 ports 10/100/1000Mbps Ethernet connections. All ports support auto-negotiation and auto-MDI/MDIX sensing, eliminating the need for nodes crossover cables or Uplink Ports. Each port can be used as a general network port or as a connecting port into a router servidor, hub o otro switch de red.

PRODUCT INFORMATION

MAIN FEATURES

- 1000 Mbit/s in Full-Duplex mode, 10/100/1000 Mbit/s in Full-Duplex/Half-Duplex mode, auto-negotiation, automatic MDI/MDIX
- Supports self-learning and aging of 4K MAC addresses
- Quick and easy installation
- Reduction of carbon footprint through advanced eco-energy technology (IEEE 802.3az)

SYSTEM FEATURES	
Standards	IEEE802.3(10BASE-T) IEEE802.3u(100BASE-T) IEEE802.3ab(1000BASE-T) IEEE802.3az Energy Efficient Ethernet
Buffer memory:	64k
Puerto:	5 × 10/100/1000Base-T RJ-45 Port
Indicator:	Power, LINK/ACT
Transmission method:	Store- froward
Power input:	5V/0.6A
Rear panel (Gbit/s):	10Gbps
MAC address table:	4K
Data usage:	10/100/1000Mbps
Operating temperature (°C):	0°C ~ 50°C
Operating humidity:	10 ~ 90%
Storage temperature (°C):	- 40°C~ 70°C
Storage humidity (non-condensing):	5 ~ 90%

FEATURES	
General	5 × 10/100Mbps
PHYSICAL SPECIFICATIONS	
Dimensions (L x W x H mm)	89*86*23mm
Weight (g):	71.4g
ACTUACIONES	
Packet transfer rate	10Mbps:14880pps 100Mbps:148810pps 1000Mbps:1488100pps
Extended frame (K):	9k
Switching capacity:	10Gbps
Approval and compliance	EMI/EMS: CE FCC