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LANCOM GS-1108

Unmanaged Gigabit Ethernet switch for performance networks

- 8-port Gigabit Ethernet switch
- Integrated power supply unit
- Silent, fan-free design
- Robust metal housing

Its size and the fan-free design make the LANCOM GS-1108 ideal for operation in smaller offices, business premises, and home offices. Its eight powerful Gigabit Ethernet ports forward large amounts of data at high speed. A practical feature: The switch has an integrated power supply adapter and, with its robust, non-slip metal housing, it is highly resistant to everyday knocks.

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Standards	
Media	10Base-T: UTP Cat. 3, 4, 5 or better 100Base-TX: UTP Cat. 5 or better 1000Base-T: Cat. 5 or better
IEEE	IEEE 802.3 10Base-T IEEE 802.3u 100Base-TX IEEE 802.3ab 1000Base-T
Operating modes	
Switching	Store and forward
Auto MDI/MDI-X	Yes
Transfer mode	10/100/1000 Mbit/s, full/half duplex (auto-sensing)
Transfer rate	10 Mbps: 14.880 pps (64 bytes packets) 100 Mbps: 148.800 pps (64 bytes packets) 1000 Mbps: 1.448.800 pps (64 bytes packets)
Flow control	IEEE 802.3x flow control in full-duplex mode Back pressure flow control in half-duplex mode
Display	LEDs: Power, Link/Act, Speed
Throughput	16 GBit/s
Hardware	
Power supply	100V - 240V AC, internal power supply unit
Environment	Temperature range 0–40°C; humidity 10–90 %; non-condensing
Housing	Metal housing, connections on the front; measures 197,2 x 35,3 x 120 mm (W x H x D)
Power consumption (max)	max. 10 Watt
Weight	1 kg
Approvals	
Conformity	CE conform with DIN EN 55022 and DIN EN 55024
Package content	
Cable	IEC cable
Manual	Printed Quick Installation Guide (DE/EN)
Item number	
LANCOM GS-1108	61458
Service	
Warranty	2 years
Support	via hotline und Internet