Switches

LANCOM GS-1108

Unmanaged 8-port Gigabit Ethernet switch for reliable networks

The LANCOM GS-1108 is ideal for operation in smaller offices, business premises, and home offices. It provides reliable networking of up to 8 network components and, with a switching capacity of up to 16 Gbps, it handles large data volumes with ease. The switch has an integrated power supply adapter and, with its robust non-slip metal housing, it is highly resistant to everyday knocks.

> Compact 8-port Gigabit Ethernet switch for reliable networking in small offices
> Integrated power supply and fanless design
> Robust, shock-resistant metal housing with maximum slip-resistance

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Systems

LANCOM GS-1108

High power output on 8 ports

The LANCOM GS-1108 is equipped with 8 Gigabit Ethernet ports. With a data throughput of 16 Gbps on the backplane, it offers full performance even under load. This makes the switch a high-performance basis for modern network infrastructures in small and home offices.

Space-saving and quiet

The integrated power supply makes the LANCOM GS-1108 a real space saver that finds its place even in the smallest offices. Its fanless design makes this switch ideal for desktop operation in small installations.

Robust metal housing

The robust and non-slip metal housing is effective protection for the desktop switch against outside influences as it is highly resistant to everyday knocks.
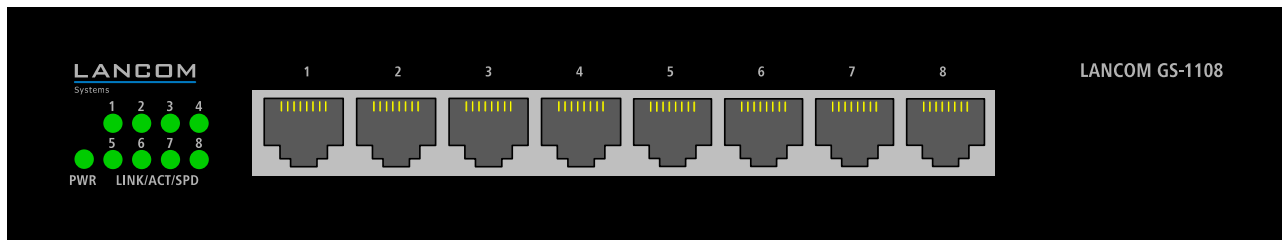
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Systems

LANCOM GS-1108

Operating modes	
Switching	Store and forward
Auto MDI/MDI-X	Yes
Transfer mode	10/100/1000 mbit/s, full/half-duplex (auto sensing)
Flow control	IEEE 802.3x flow control in full duplex mode
Display	LEDs: power, link/act, speed
Throughput	16 GBit/s

Hardware	
Weight	2,20 lbs (1 kg)
Power supply	Internal power supply unit (100 – 240 V, 50 – 60 Hz)
Environment	Temperature range 0 – 40° C; humidity 10 – 90%; non-condensing
Housing	Robust metal housing, network connectors on the front (197,2 x 35,5 x 120 mm > W x H x D)
Power consumption (max)	max. 10 W

Declarations of conformity*	
CE	EN 60950-1, EN 55022, EN 55024
FCC	FCC Part 15 (CFR47) Class A
Country of origin	Software designed in Germany, Assembled in Taiwan
*) Note	You will find all declarations of conformity in the products section of our website at www.lancom-systems.com

Supported IEEE standards	
IEEE 802.3	10Base-T Ethernet
IEEE 802.3ab	1000Base-TX Ethernet
IEEE 802.3af	Power over Ethernet (PoE)
IEEE 802.3at	Power over Ethernet Plus (PoE+)
IEEE 802.3az	Energy Efficient Ethernet
IEEE 802.3u	100Base-T Ethernet
IEEE 802.3x	Flow Control

Scope of delivery	
Manual	Printed Installation Guide (DE/EN)
Cable	IEC power cord

Support	
Warranty	2 years, support via hotline and Internet KnowledgeBase

Accessories	
LANCOM Power Cord (UK)	IEC power cord, UK plug, item no. 61650
LANCOM Power Cord (CH)	IEC power cord, CH plug, item no. 61652
LANCOM Power Cord (US)	IEC power cord, US plug, item no. 61651
LANCOM Power Cord (AU)	IEC power cord, AU plug, item no. 61653

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Item number(s)	
LANCOM GS-1108	61457

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