



SANSWITCH-G8408

8-Port Gigabit Switch
managed, VLAN, QoS

PRODUCT DESCRIPTION

► Application:

The SANSWITCH-G8408 provides an optimal basis for small and medium-sized networks with high network and data traffic and allows a fast data transmission in the network. With a total of 8 backward compatible Gigabit ports. The connected cameras, computers and servers are reliable and powerful connected with each other. Due to the fanless design, this switch is also ideal for use in office environments, as no disturbing noises are generated. The switch is smart manageable and thus supports all necessary standards such as QoS, VLAN, storm control or IGMP snooping. That ensures the highest performance & Security in the network.

► Technical specifications:

Type	Gigabit Switch
Number of Ethernet ports	8
Ethernet standards	10Base-T/100Base-TX/1000Base-TX
Ethernet connector	RJ-45
Power over Ethernet (PoE)	No
PoE standard	-
Flow control	Yes
Supported protocols	QoS, VLAN, NWAY, SNMP
Switch capacity (Gbit/s)	148810pps at 100Mbps, 1488095pps at 1Gbps
MAC address memory (KB)	8192
MAC address update	auto
RS-232 interface	Yes
Noise emission (dB)	0
Weight	0,63 kg
Voltage	12VDC über ext. power supply (12V/1A)

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Our products undergo constant development. Please refer to the price list for our most up-to-date product program. Errors and omissions excluded. No responsibility accepted for accuracy of images.

► Technical specifications:

Operating temperature (°C)	0 to +40
Rel. humidity (%)	10 - 90, non-condensing
Design	Desktop
Rack mount (U)	1
Fan	No
Max. Power consumption (watt)	12
Dimensions WxHxD (mm)	250 x 27 x 104
Identifier	CE, FCC
Items included in delivery	Power adapter (12V/1A), screws, CD