

SW8M

8-port Gigabit switch**DESCRIPTION**

8-port 10/100/1000 Mbps Ethernet switch with metal cabinet ensuring efficient heat dissipation. Low power consumption of 3.5 W, 16 Gbps switching capacity for smooth network traffic management. Compact and durable, ideal for demanding professional and industrial environments.

**ADVANTAGES**

- 8 Ethernet 10/100/1000 Mbps ports for Gigabit network connection
- Metal housing ensuring effective heat dissipation
- 16 Gbps switching capacity for smooth traffic management
- Low power consumption of 3.5 W, compact and durable



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CONSTRUCTION & TECHNICAL PERFORMANCE

Dimensions (L x W x H)	126 x 53 x 26
Gross Scanned Weight of the US (g/km)	171,5
Type of Enclosure	Metallic
Weight (Kg/U)	0.17

ELECTRICAL CHARACTERISTICS

Power Consumption	3.5
Electrical power supply	External 5 Vdc / 1 A
Indicators LED	Link - Activity - 10/100M - 1000M - Power Supply
Transmission Method	Storage and shipping
Number of Ports (Nb)	8

TRANSMISSION CHARACTERISTICS

Capacity of Switching (GBPS)	16
Ethernet Interface (Mbps)	10 / 100 / 1000 Ethernet ports

ENVIRONMENTAL CHARACTERISTIC

Operating Temperature	Operation: 0 - 40 Storage: -20 - 70
Dissipation Max. (Btu/ H)	11,94
Humidity (%)	Operation: 10 - 90 (non-condensing) Storage: 5 - 90 (non-condensing)

ADDITIONAL INFORMATION

Advanced Functions	Green technology Flow control 802.3x Back-pressure support Energy consumption savings
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