

Mercusys 8-Port Gigabit Desktop Switch

Model: MS108GS

Manufacturer: MERCUSYS

EAN: 6957939001339

Product Code: 1422569

R905

Certification: CE, RoHS | Switching capacity: 16 Gbit/s | Quick start guide: Yes | Power consumption (max): 4.22 W | Power connector: DC-in jack | Jumbo frames support: Yes | Storage temperature (T-T): -40 - 70 °C | MAC address table: 8000 entries | Auto-negotiation: Yes | Auto MDI/MDI-X: Yes | Full duplex: Yes | Networking standards: IEEE 802.3x | Networking standards: IEEE 802.3u | Jumbo frames: 15000 | Basic switching RJ-45 Ethernet ports quantity: 8 | Networking standards: IEEE 802.3 | Networking standards: IEEE 802.3ab | Wall mountable: Yes | Fanless: Yes | Power source: DC | MAC address auto-learning supported: Yes | Power over Ethernet (PoE): No | Transmission distance (max): 0.1 km | Product colour: Black | Operating relative humidity (H-H): 10 - 90% | Basic switching RJ-45 Ethernet ports type: Gigabit Ethernet (10/100/1000) | Manual: Yes | MAC address auto-aging supported: Yes | Power supply included: Yes | Width: 158 mm | Operating temperature (T-T): 0 - 40 °C | Storage relative humidity (H-H): 5 - 95% | Cables included: AC | DC input voltage: 5 V | Rack mounting: No | Store-and-forward: Yes | Networking standards: IEEE 802.3p | Packet buffer memory: 0.5 MB | Depth: 99.1 mm | Housing material: Metal | Stackable: No | AC input frequency: 50/60 Hz | 10G support: No | Flow control support: Yes | Height: 25.2 mm | LED indicators: Yes | AC input voltage: 220 V | Networking standards: IEEE 802.3i | Switch type: Unmanaged | Heat dissipation:

The product information provided is for reference purposes only. Technical specifications, photos, descriptions and prices may change without prior notice. The manufacturer and seller are not responsible for possible data discrepancies or typographical errors. We recommend checking the current information before purchasing.

14.348 BTU/h | Input current: 0.6 A | Half duplex: Yes | Warnings: The product is not suitable for disposal in the regular waste bin. Take your used electronic equipment to a recycling centre in accordance with local regulations. | Warnings: Ensure the unit is adequately ventilated during operation. | Warnings: Do not open the case or try to repair it yourself.

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