Dokumentacija proizvajalca – vir: mercusys.com/en/product/details/ms108gp (stanje 11. 10. 2026). Pripravil Soltech, Solarni sistemi Klemen Fikon s.p.

Hardware

Standards and Protocols	IEEE 802.3x Flow Control
Dimensions	171*98*27 mm
PoE Ports	RJ45 Standard: Compliant with 802.3 af/at Powered Devices PoE Ports: Port 1- Port 7 PoE Power Budget: 65 W
External Power Supply	External Power Adapter (Output: 53.5V/1.31A)
Installation	Desktop Wall Mount
Data Rates	10/100/1000 Mbps at Half Duplex 20/200/2000 Mbps at Full Duplex
Jumbo Frame	9 KB
Switching Capacity	16 Gbps
MAC Address Table	8K
Max Power Consumption	5.07W （220 V / 50 Hz, no PD connected） 77.33W （220 V / 50 Hz, with 65W PD connected）
Max Heat Dissipation	17.238 BTH/h （no PD connected） 262.922 BTH/h （with 65W PD connected）

Others

Package Contents	• 8-Port Gigabit Desktop Switch with 7-Port PoE+(MS108GP) • Power Adapter • Quick Installation Guide
Environment	Operating Temperature: -10℃~40℃ (14℉~104℉) Storage Temperature: -40℃~70℃ (-40℉~158℉) Operating Humidity: 10%~90% RH non-condensing Storage Humidity: 5%~95% RH non-condensing

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