



TP-Link Omada SG2206MP network switch L2 Gigabit Ethernet (10/100/1000) Power over Ethernet (PoE)



Brand : TP-Link

Product family: Omada

Product code: SG2206MP

Product name : SG2206MP

- 5 × Gigabit RJ45 ports (4 × PoE+) and 1 × Gigabit SFP slot
 - 63W total PoE budget with up to 30W for each PoE+ port*
 - Centralized cloud management via the web or the Omada app†
 - Standalone management via web, CLI, SNMP, and RMON
 - Static Routing helps route internal traffic for higher efficiency
 - VLAN, ACL, QoS, and IGMP Snooping
 - Durable metal casing and desktop/wall mounting design
- RJ-45, SFP, PoE+, 63W, 30W, 12Gbps

TP-Link Omada SG2206MP network switch L2 Gigabit Ethernet (10/100/1000) Power over Ethernet (PoE):

Multiple Application Scenarios

Wi-Fi Coverage
Works with Access Points

Surveillance
Works with IP Cameras

Conference Call
Works with IP Phones

Wired Connections
Works with Non-PoE Devices such as PCs and Printers
TP-Link Omada SG2206MP. Switch layer: L2. Basic switching RJ-45 Ethernet ports type: Gigabit Ethernet (10/100/1000), Basic switching RJ-45 Ethernet ports quantity: 5, Installed SFP modules quantity: 1. MAC address table: 8000 entries, Switching capacity: 12 Gbit/s. DC input voltage: 53.5 V. Power over Ethernet (PoE). Rack mounting

Management features		Security	
Switch layer	L2	DHCP features	DHCP relay, DHCP server
Ports & interfaces		IGMP snooping	✓
Basic switching RJ-45 Ethernet ports quantity *	5	Loop protection	✓
Basic switching RJ-45 Ethernet ports type *	Gigabit Ethernet (10/100/1000)	Design	
Gigabit Ethernet (copper) ports quantity	5	Rack mounting *	✓
Installed SFP modules quantity *	1	Stackable *	✓
Network		Power	
Port mirroring	✓	Power source *	DC
Routing entries	230	Power supply included *	✓
Link aggregation	✓	Number of power supply units	1
Rate limiting	✓	DC input voltage	53.5 V
Spanning tree protocol	✓	Input current	1.31 A
Active link detection	✓	Power consumption (max)	73.7 W
VLAN support	✓	Power over Ethernet (PoE)	
Data transmission		Power over Ethernet (PoE) *	✓
Switching capacity *	12 Gbit/s	Power over Ethernet plus (PoE+) ports quantity	4
MAC address table *	8000 entries	Power over Ethernet (PoE) power per port	30 W
Jumbo frames support	✓	Total Power over Ethernet (PoE) budget	63 W
Jumbo frames	9	Weight & dimensions	
Packet buffer memory	4.1 MB	Width	158 mm

Weight & dimensions

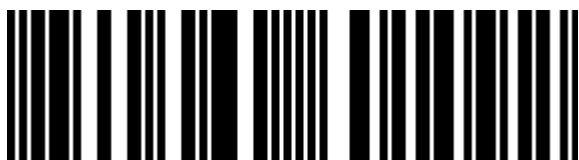
Depth	100.7 mm
Height	25.4 mm



1210002602402



1210002602419



0840460601092



840460601092

Catalog Object Cloud



Disclaimer. The information published here (the "Information") is based on sources that can be considered reliable, typically the manufacturer, but this Information is provided "AS IS" and without guarantee of correctness or completeness. The Information is only indicative and can be changed at any time without notification. No rights can be based on the Information. Suppliers or aggregators of this Information do not accept any liability with regard to the content of (web)pages and other documents, including its Information. The publisher of the Information can not be held liable for the content of 3rd party websites that are linking this Information or are linked to from this Information. You as the User of the Information are solely responsible for the choice and usage of this Information. You are not entitled to transfer, copy or otherwise multiply or distribute the Information. You are obliged to follow the directions of the copyright owner(s) with regard to the use of the Information. Exclusively Dutch law is applicable. With regard to price and stock data on the site, the publisher followed a number of starting points, which are not necessarily relevant for your private or business circumstances. Therefore, the price and stock data are only indicative and are subject to changes. You are personally responsible for the way you use and apply this information. As a user of the Information or sites or documents in which this Information is included, you will adhere to standard fair use including avoidance of spamming, ripping, intellectual-property violations, privacy violations, and any other illegal activity. Automated scraping, data mining, or harvesting for the purpose of training machine learning models, neural networks, or artificial intelligence systems is strictly prohibited without a commercial license.