

TP-Link Omada TL-SG2210MP Vadīts L2/L2+ Gigabit Ethernet (10/100/1000) Power over Ethernet (PoE) 1U Melns

Zīmols : TP-Link

Preču ģimene: Omada

Preces kods: SG2210MP



Modeļa nosaukums : TL-SG2210MP

TP-Link Omada TL-SG2210MP. Slēdža tips: Vadīts, Slēdža līmenis: L2/L2+. Basic switching RJ-45 Ethernet portu veids: Gigabit Ethernet (10/100/1000), Basic switching RJ-45 Ethernet portu daudzums: 8. Adrešu tabulas izmērs: 8000 ieraksti, Komutācijas ietilpība: 20 Gbit/s. Tīkla standarts: IEEE 802.1D, IEEE 802.1Q, IEEE 802.1p, IEEE 802.1s, IEEE 802.1w, IEEE 802.1x, IEEE 802.3ab, IEEE.... Power over Ethernet (PoE). Statņa montāža, Formas faktors: 1U

Vadības īpašības		Drošība	
Slēdža tips *	Vadīts	piekļuves vadības saraksts (ACL)	✓
Slēdža līmenis	L2/L2+	IGMP iekļaušanās	✓
Quality of Service (QoS) atbalsts	✓	Drošības algoritma atbalsts	EAP-LEAP, EAP-MD5, EAP-TLS, EAP-TTLS, HTTPS, SNMP, SNMPv2, SNMPv3, SSH, SSH-2, SSL/TLS
Tīkla bāzēts menedžments	✓	SSH/SSL atbalsts	✓
Pārvaldība no mākoņpakalpojuma	✓	BPDU filtrēšana / aizsardzība	✓
ARP pārbaude	✓	IP-MAC-Port savienošana	✓
Konfigurācijas atrašanās vietas iestatījumi (CLI)	✓	Rindu plānošanas algoritmi	SP, Weighted Round Robin (WRR)
Sistēmas notikumu žurnāls	✓	Multiraides funkcijas	
MIB atbalsts	RFC2925, RFC2618, RFC2620, RFC2021, RFC2819, RFC2674, RFC1213, RFC2233, RFC1643, RFC1493	Multiraides atbalsts	✓
Savienojamība		Protokoli	
Basic switching RJ-45 Ethernet portu daudzums *	8	Vadības protokoli	SNMPv1/v2c/v3, SNMP
Basic switching RJ-45 Ethernet portu veids *	Gigabit Ethernet (10/100/1000)	Dizains	
Gigabit Ethernet (copper) pieslēgvietu skaits	8	Statņa montāža *	✓
SFP moduļa slotu skaits	2	Formas faktors	1U
Tīklošana		Produkta krāsa	Melns
Tīkla standarts *	IEEE 802.1D, IEEE 802.1Q, IEEE 802.1p, IEEE 802.1s, IEEE 802.1w, IEEE 802.1x, IEEE 802.3ab, IEEE 802.3ad, IEEE 802.3af, IEEE 802.3at, IEEE 802.3az, IEEE 802.3i, IEEE 802.3u, IEEE 802.3x, IEEE 802.3z	Ventilatoru skaits	1 ventilators/ ventilatori
10G atbalsta *	✗	Energijas pārvaldība	
Vara Ethernet kabeļu tehnoloģija	10BASE-T, 100BASE-TX, 1000BASE-T	Jaudas avots *	AC
Pieslēgvietas atspoguļošana	✓	Strāvas barošana iekļauta *	✓
Plūsmas kontroles atbalsts	✓	Mainstrāvas ievades spriegums	100 - 240 V
Linka sakopošana	✓	Mainstrāvas ievades frekvence	50/60 Hz
Apraides vētras kontrole	✓	Strāvas patēriņš (maks)	173,9 W
Ātruma limitēšana	✓	Power over Ethernet (PoE)	
Savienotā koka protokols	✓	Power over Ethernet (PoE) *	✓
Atbalsta VLAN	✓	Power over Ethernet (PoE+) pieslēgvietu skaits	8
		Kopējais Power over Ethernet (PoE) budžets	150 W
		Ārējās vides apstākļi	
		Darbības temperatūras amplitūda (T-T)	0 - 50 °C
		Uzglabāšanas temperatūras amplitūda (T-T)	-40 - 70 °C
		Darbības relatīvā mitruma amplitūda	10 - 90%

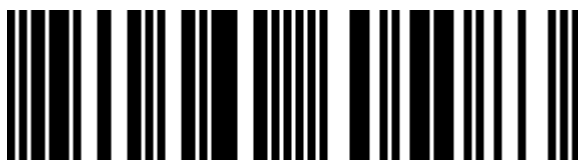
Tīklošana		Ārējās vides apstākļi	
Virtuālā LAN īpašības	MAC address-based VLAN, Multicast VLAN, Protocol-based VLAN, Tagged VLAN, Voice VLAN	Uzglabāšanas relatīvā mitruma amplitūda	5 - 90%
VLAN skaits	4000	Karstuma izkliedēšana	594,46 BTU/h
Optiskā šķiedra		Svars&dimensijas	
Šķiedras ethernet kabeļu tehnoloģija	100BASE-FX, 1000BASE-X	Platums	294 mm
Datu pārraide	Komutācijas ietilpība * Pakešu apstrādes jauda Adrešu tabulas izmērs * Rindu skaits Jumbo Frames atbalsts Jumbo rāmji Pakešu buferatmiņa	Dziļums	180 mm
		Augstums	44 mm
		Sertifikāti	
Sertifikācija		CE, FCC, RoHS	
Drošība			
DHCP īpašības	DHCP client, DHCP relay, DHCP server, DHCP snooping, DHCPv6 client, DHCPv6 snooping		



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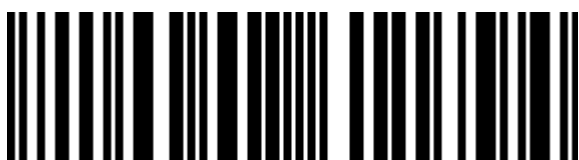
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Catalog Object Cloud



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