



TP-Link Omada TL-SG2210MP Géré L2/L2+ Gigabit Ethernet (10/100/1000) Connexion Ethernet, supportant l'alimentation via ce port (PoE) 1U Noir

Marque : TP-Link

Famille de produit: Omada

Code produit: SG2210MP



Nom du produit : TL-SG2210MP

TP-Link Omada TL-SG2210MP. Type de commutateur: Géré, Banc de commutateurs: L2/L2+. Type de port Ethernet RJ-45 de commutation de base: Gigabit Ethernet (10/100/1000), Quantité de ports Ethernet RJ-45 de commutation de base: 8. Répertoire MAC: 8000 entrées, Capacité de commutation: 20 Gbit/s. Standards réseau: IEEE 802.1D, IEEE 802.1Q, IEEE 802.1p, IEEE 802.1s, IEEE 802.1w, IEEE 802.1x, IEEE 802.3ab, IEEE.... Connexion Ethernet, supportant l'alimentation via ce port (PoE). Grille de montage, Format: 1U

Caractéristiques de gestion		Sécurité	
Type de commutateur *	Géré	Fonctions DHCP	DHCP client, DHCP relay, DHCP server, DHCP snooping, DHCPv6 client, DHCPv6 snooping
Banc de commutateurs	L2/L2+	Liste de contrôle d'accès (ACL)	✓
Qualité de service (QoS)	✓	Filtrage IGMP	✓
Gestion basée sur le web	✓	Algorithme de sécurité soutenu	EAP-LEAP, EAP-MD5, EAP-TLS, EAP-TTLS, HTTPS, SNMP, SNMPv2, SNMPv3, SSH, SSH-2, SSL/TLS
Géré sur le Cloud	✓	Support SSH/SSL	✓
Inspection ARP	✓	Filtrage/protection BPDU	✓
Configuration des paramètres de localisation (CLI)	✓	Liaison de port IP-MAC	✓
Journal des événements du système	✓	Algorithmes de planification de file d'attente	ES, Weighted Round Robin (WRR)
Support MIB	RFC2925, RFC2618, RFC2620, RFC2021, RFC2819, RFC2674, RFC1213, RFC2233, RFC1643, RFC1493		
Connectivité		Caractéristiques de multidiffusion	
Quantité de ports Ethernet RJ-45 de commutation de base *	8	Support à la multidiffusion	✓
Type de port Ethernet RJ-45 de commutation de base *	Gigabit Ethernet (10/100/1000)	Protocoles	
Quantité de ports .Gigabit Ethernet (copper)	8	Protocoles de gestion	SNMPv1/v2c/v3, SNMP
Quantité d'emplacements de modules SFP	2	Design	
Réseau		Grille de montage *	✓
	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	Format	1U
Standards réseau *	✗	Couleur du produit	Noir
Soutien 10G *	✗	Nombre de ventilateurs	1 ventilateur(s)
Technologie de câblage Ethernet cuivre	10BASE-T, 100BASE-TX, 1000BASE-T	Puissance	
Port mirroring (Mise en miroir des ports)	✓	Source d'alimentation *	Secteur
Assistance contrôle des flux	✓	Bloc d'alimentation inclus *	✓
Agrégation de lien	✓	Tension d'entrée AC	100 - 240 V
Contrôle Broadcast storm	✓	Fréquence d'entrée AC	50/60 Hz
Limitation du débit	✓	Consommation (max)	173,9 W
Protocles Spanning Tree (STP)	✓	PoE (alimentation via le port Ethernet)	
Support VLAN	✓	Connexion Ethernet, supportant l'alimentation via ce port (PoE) *	✓
		Quantité de ports Power Over Ethernet plus (PoE+)	8
		Budget Total Power over Ethernet (PoE)	150 W
		Conditions environnementales	
		Température d'opération	0 - 50 °C
		Température hors fonctionnement	-40 - 70 °C

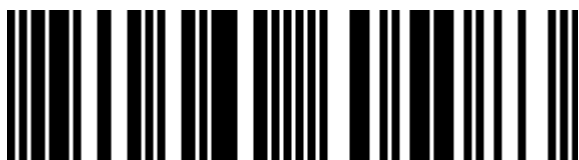
Réseau		Conditions environnementales	
Fonctions LAN virtuelles	MAC address-based VLAN, Multicast VLAN, Protocol-based VLAN, Tagged VLAN, Voice VLAN	Humidité relative de fonctionnement (H-H)	10 - 90%
Nombre de VLANs	4000	Taux d'humidité relative (stockage)	5 - 90%
Fibre optique		Dissipation thermique	594,46 BTU/h
Technologie de câblage Ethernet sur fibre		Poids et dimensions	
100BASE-FX, 1000BASE-X		Largeur	294 mm
		Profondeur	180 mm
		Hauteur	44 mm
Transmission des données		Certificat	
Capacité de commutation *	20 Gbit/s	Certification	CE, FCC, RoHS
Taux de transfert	14,9 Mpps		
Répertoire MAC *	8000 entrées		
Nombre de files	8		
Support de trames étendues (Jumbo Frames)	✓		
Trames géantes	9000		
Mémoire cache de paquet	4,1 Mo		



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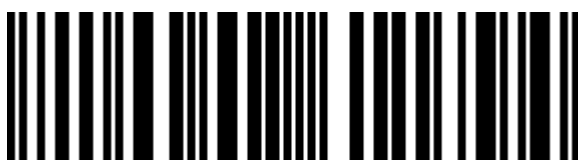
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Catalog Object Cloud



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