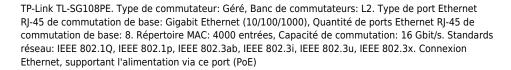


TP-Link TL-SG108PE commutateur réseau Géré L2 Gigabit Ethernet (10/100/1000) Connexion Ethernet, supportant l'alimentation via ce port (PoE) Noir

Marque : TP-Link Code produit: TL-SG108PE

Nom du produit : TL-SG108PE







Caractéristiques de gestion		Puissance	
Type de commutateur * Banc de commutateurs	Géré L2	Bloc d'alimentation inclus * Tension d'entrée AC	✓ 220 V
Connectivité		Fréquence d'entrée AC	50 Hz
Quantité de ports Ethernet RJ-45 de commutation de base *	8	Courant d'entrée Consommation (max)	1.25 A 65,2 W
Type de port Ethernet RJ-45 de commutation de base *	Gigabit Ethernet (10/100/1000)	PoE (alimentation via le port Eth	ernet)
Réseau		Connexion Ethernet, supportant l'alimentation via ce port (PoE) *	✓
Standards réseau *	IEEE 802.1Q, IEEE 802.1p, IEEE 802.3ab, IEEE 802.3i, IEEE 802.3u,	Power over Ethernet (PoE) Nombre de ports	4
Soutien 10G *	IEEE 802.3x	Quantité de ports Power Over Ethernet plus (PoE+)	4
Port mirroring (Mise en miroir des ports)	· ·	Budget Total Power over Ethernet (PoE)	55 W
Agrégation de lien	✓	Conditions environnementales	
Contrôle Broadcast storm	✓	Température d'opération	0 - 40 °C
Limitation du débit	✓	Température hors fonctionnement	-40 - 70 °C
Support VLAN	✓	Humidité relative de fonctionnement (H-H)	10 - 90%
Nombre de VLANs	32	Taux d'humidité relative (stockage)	5 - 95%
Transmition des données		Poids et dimensions	
Capacité de commutation * Répertoire MAC * Enregistrement-et-réémission	16 Gbit/s 4000 entrées	Largeur Profondeur Hauteur	158 mm 101 mm 25 mm
Support de trames étendues (Jumbo Frames)	✓	Contenu de l'emballage	
Trames géantes	15000	Câbles inclus	Secteur
Taux de transfert des paquets (1 Gbps)	11900000 pps	Guide d'utilisation	✓

Transmition des données		Informations sur l'emballage	
Mémoire cache de paquet	1,5 Mo	Type d'emballage	Boîte
Sécurité		Certificat	
Filtrage IGMP	✓	Certification	FCC, CE, RoHS
Protection en boucle	✓	Données logistiques	
Design		Code du système harmonisé	85176990
Grille de montage *	×		
Couleur du produit	Noir		
Voyants	Activité, Liaison, PoE, Énergie, Vitesse, Statut		



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Catalog Object Cloud



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