



## TP-Link TL-SG1210MPE 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-SG1210MPE

Nom du produit : TL-SG1210MPE



TP-Link TL-SG1210MPE. Type de commutateur: Géré, Banc de commutateurs: 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: 9. Répertoire MAC: 4000 entrées, Capacité de commutation: 20 Gbit/s. Standards réseau: IEEE 802.1Q, IEEE 802.1p, IEEE 802.3ab, IEEE 802.3af, IEEE 802.3at, IEEE 802.3i, IEEE 802.3u, IEEE.... Voltage d'entrée DC: 53.5 V. Connecteur d'alimentation: DC-in jack. Connexion Ethernet, supportant l'alimentation via ce port (PoE)



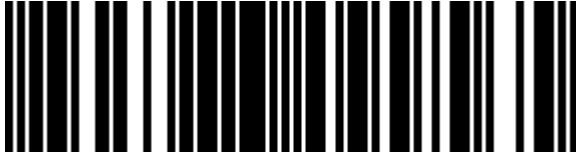
| Caractéristiques de gestion                               |  | Design  |             |
|---|--|---|-------------|
| Type de commutateur *                                     | Géré   | Grille de montage *   | ✗           |
| Banc de commutateurs                                      | L2   | Couleur du produit  | Noir        |
| Qualité de service (QoS)                                  | ✓  | Voyants   | ✓           |
| Connectivité  |  | Puissance   |             |
| Quantité de ports Ethernet RJ-45 de commutation de base * | 9  | Bloc d'alimentation inclus *                                      | ✓           |
| Type de port Ethernet RJ-45 de commutation de base *      | Gigabit Ethernet (10/100/1000)   | Voltage d'entrée DC   | 53.5 V      |
| Ports Fibre Channel                                       | 1  | Courant d'entrée  | 2.43 A      |
| Connecteur de fibre optique                               | SFP  | PoE (alimentation via le port Ethernet)                           |             |
| Connecteur d'alimentation                                 | DC-in jack   | Connexion Ethernet, supportant l'alimentation via ce port (PoE) * | ✓           |
| Réseau  |  | Quantité de ports Power Over Ethernet plus (PoE+)                 | 8           |
| Standards réseau *  | IEEE 802.1Q, IEEE 802.1p, IEEE 802.3ab, IEEE 802.3af, IEEE 802.3at, IEEE 802.3i, IEEE 802.3u, IEEE 802.3x, IEEE 802.3z | Port par alimentation PoE (Power over Ethernet)                   | 30 W        |
| Soutien 10G *   | ✗  | Conditions environnementales                                      |             |
| Port mirroring (Mise en miroir des ports)                 | ✓  | Température d'opération   | 0 - 40 °C   |
| Contrôle Broadcast storm                                  | ✓  | Température hors fonctionnement                                   | -40 - 70 °C |
| Limitation du débit                                       | ✓  | Humidité relative de fonctionnement (H-H)                         | 10 - 90%    |
|   |  | Taux d'humidité relative (stockage)                               | 5 - 95%     |
| Transmission des données                                  |  | Poids et dimensions   |             |
| Capacité de commutation *                                 | 20 Gbit/s  | Largeur   | 209 mm      |
| Taux de transfert   | 14,88 Mpps   | Profondeur  | 126 mm      |
| Répertoire MAC *  | 4000 entrées   | Hauteur   | 26 mm       |
| Enregistrement-et-réémission                              | ✓  | Informations sur l'emballage                                      |             |
| Support de trames étendues (Jumbo Frames)                 | ✓  | Manuel d'utilisation  | ✓           |
| Trames géantes  | 16000  | Données logistiques   |             |
| Sécurité  |  | Code du système harmonisé   | 85176990    |
| Filtrage IGMP   | ✓  |   |             |
| Protection en boucle                                      | ✓  |   |             |



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