TP-Link FESTA FS310GP commutateur réseau Géré L2/L2+ Gigabit Ethernet (10/100/1000) Connexion Ethernet, supportant l'alimentation via ce port (PoE) 1U Blanc





Marque : TP-Link

Code produit: FESTA FS310GP

Nom du produit : FESTA FS310GP

TP-Link FESTA FS310GP. 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: 10, Nombre de modules SFP installés: 2. Répertoire MAC: 8000 entrées, Capacité de commutation: 20 Gbit/s. Voltage d'entrée DC: 53.5 V. Connexion Ethernet, supportant l'alimentation via ce port (PoE). Montage mural, Format: 1U

Caractéristiques de gestion	
Type de commutateur *	Géré
Banc de commutateurs	L2/L2+
Connectivité	
Quantité de ports Ethernet RJ-45 de commutation de base *	10
Type de port Ethernet RJ-45 de commutation de base *	Gigabit Ethernet (10/100/1000)
Quantité de ports .Gigabit Ethernet (copper)	8
Nombre de modules SFP installés *	2
Transmition des données	
Capacité de commutation *	20 Gbit/s
Répertoire MAC *	8000 entrées
Support de trames étendues (Jumbo Frames)	✔
Trames géantes	9
Taux de transfert des paquets (1 Gbps)	14,88 pps
Mémoire cache de paquet	4,1 Mo
Caractéristiques de multidiffusion	
Tableau des adresses MAC multidiffusion	8000 entrées
Design	
Empilable *	✘
Format	1U

Design	
Couleur du produit	Blanc
Montage mural	✔
Puissance	
Source d'alimentation *	Secteur
Bloc d'alimentation inclus *	✔
Voltage d'entrée DC	53.5 V
Courant d'entrée	1.31 A
PoE (alimentation via le port Ethernet)	
Connexion Ethernet, supportant l'alimentation via ce port (PoE) *	✔
Conditions environnementales	
Température d'opération	0 - 40 °C
Température hors fonctionnement	-40 - 70 °C
Humidité relative de fonctionnement (H-H)	10 - 90%
Taux d'humidité relative (stockage)	5 - 90%
Poids et dimensions	
Largeur	209 mm
Profondeur	126 mm
Hauteur	26 mm
Informations sur l'emballage	
Type d'emballage	Boîte
Certificat	
Certificats de conformité	CE, Federal Communications Commission (FCC), RoHS

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Publication date: 05-NOV-2026. Prints or copies of Information are only valid on the printed Publication date