

Zyxel USG Flex 200 pare-feux (matériel) 1,8 Gbit/s

Marque : Zyxel

Code produit: USGFLEX200-EU0102F

Nom du produit : USG Flex 200



Zyxel USG Flex 200. Débit du pare-feu: 1,8 Gbit/s, Débit VPN: 0,45 Gbit/s, Débit IPSec VPN: 100 Gbit/s. Dissipation thermique: 45,38 BTU/h, Temps moyen entre pannes: 529688,2 h. Algorithme de sécurité soutenu: IPSEC, SSL/TLS, Support de VPN: IKEv2, IPSec, SSL, L2TP/IPSec. LAN Ethernet : taux de transfert des données: 10,100,1000 Mbit/s, Port de console: DB9. Courant d'entrée: 2.5 A, Consommation (max): 13,3 W

Transmission des données		Connectivité	
Débit du pare-feu *	1,8 Gbit/s	Quantité d'emplacements de modules SFP	1
Débit VPN	0,45 Gbit/s	Design	
Débit IPSec VPN	100 Gbit/s	Ventilateur intégré	✗
Performance SSL	60 transactions/sec	Puissance	
représentation / réalisation		Courant d'entrée	2.5 A
Dissipation thermique	45,38 BTU/h	Consommation (max)	13,3 W
Temps moyen entre pannes	529688,2 h	Certificat	
Réseau		Certification	DCC, CE, C-Tick, LVD
Connexions SSL/VPN simultanées (par défaut)	60	Conditions environnementales	
Connexions SSL/VPN simultanées (maximum)	200	Température d'opération	0 - 40 °C
Nombre de VLANs	16	Température hors fonctionnement	-30 - 70 °C
Connexions TCP actives (max)	600000	Humidité relative de fonctionnement (H-H)	10 - 90%
Sécurité		Taux d'humidité relative (stockage)	10 - 90%
Algorithme de sécurité soutenu	IPSEC, SSL/TLS	Poids et dimensions	
Support de VPN	IKEv2, IPSec, SSL, L2TP/IPSec	Largeur	272 mm
Caractéristiques de gestion		Profondeur	187 mm
Filtrage URL	✓	Hauteur	36 mm
Connectivité		Poids	1,4 kg
Quantité de ports de type A USB 3.2 Gen 1 (3.1 Gen 1)	2	Informations sur l'emballage	
LAN Ethernet : taux de transfert des données	10,100,1000 Mbit/s	Largeur du colis	427 mm
Port de console	DB9	Hauteur du colis	247 mm
Nombre de ports de console	1	Profondeur du colis	73 mm
Nombre de ports Ethernet DMZ	4	Autres caractéristiques	
		Débit du pare-feu	1800 Mbit/s
		Débit du VPN	450 Mbit/s
		Données logistiques	
		Code du système harmonisé	85176990



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Catalog Object Cloud



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