D-Link DGS-1520-52MP Géré L3 Gigabit Ethernet (10/100/1000) Connexion Ethernet, supportant l'alimentation via ce port (PoE) 1U Noir



Marque : D-Link **Code produit:** DGS-1520-52MP/E

Nom du produit : DGS-1520-52MP

D-Link DGS-1520-52MP. Type de commutateur: Géré, Banc de commutateurs: L3. 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: 44. Répertoire MAC: 16384 entrées, Capacité de commutation: 188 Gbit/s. Connexion Ethernet, supportant l'alimentation via ce port (PoE). Grille de montage, Format: 1U

Caractéristiques de gestion	
Type de commutateur *	Géré
Banc de commutateurs	L3
Gestion basée sur le web	✔

Connectivité	
Quantité de ports Ethernet RJ-45 de commutation de base *	44
Type de port Ethernet RJ-45 de commutation de base *	Gigabit Ethernet (10/100/1000)
Quantité de ports Ethernet 2.5 G (cuivre)	4
Quantité de ports Ethernet 10 G (cuivre)	2
Quantités d'emplacements de module SFP+	2
Ports Fibre Channel	2
Connecteur de fibre optique	SFP+

Réseau	
Soutien 10G *	✔
Assistance contrôle des flux	✔
Agrégation de lien	✔
Auto MDI/MDI-X	✔
Protocles Spanning Tree (STP)	✔
Fonction HOL contre la saturation des en-têtes de file	✔
Support VLAN	✔

Transmition des données	
Capacité de commutation *	188 Gbit/s
Taux de transfert	139,88 Mpps
Répertoire MAC *	16384 entrées
Enregistrement-et-réémission	✔
Route statique	✔
Support de trames étendues (Jumbo Frames)	✔
Trames géantes	12288

Sécurité	
Filtrage IGMP	✔
Protection en boucle	✔
Filtrage/protection BPDU	✔

Caractéristiques de multidiffusion	
Espionnage MLD (Multicast listener discovery)	v1/v2

Protocoles	
Protocole d'enregistrement GARP VLAN (GVRP)	✔
Protocole de routage	OSPF, RIP, RIPng, VRRP

Design	
Grille de montage *	✔
Empilable *	✔
Format	1U
Couleur du produit	Noir

représentation / réalisation	
Empilage physique (unités)	8
Empilage virtuel (unités)	32
Niveau sonore	56,7 dB
Temps moyen entre pannes	328174 h

Puissance	
Tension d'entrée AC	100 - 240 V
Consommation (max)	459,5 W

PoE (alimentation via le port Ethernet)	
Connexion Ethernet, supportant l'alimentation via ce port (PoE) *	✔
Quantité de ports Power Over Ethernet plus (PoE+)	44
Budget Total Power over Ethernet (PoE)	370 W

Conditions environnementales	
Dissipation thermique	1635,1 BTU/h

Poids et dimensions	
Poids	4,8 kg

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Catalog Object Cloud

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Publication date: 23-SEP-2026. Prints or copies of Information are only valid on the printed Publication date