



DELL N1524P Géré L3 Gigabit Ethernet (10/100/1000) Connexion Ethernet, supportant l'alimentation via ce port (PoE) 1U Noir

Marque : DELL

Code produit: 210-AEVY

Nom du produit : N1524P




24x 1GbE RJ45, 4x 10GbE SFP+, PoE+, 128Gbps, 600W, 1U

DELL N1524P. 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: 24, Quantité de Ports USB 2.0: 1. Full duplex. Répertoire MAC: 16000 entrées, Capacité de commutation: 128 Gbit/s. Standards réseau: IEEE 802.1ab, IEEE 802.1D, IEEE 802.1p, IEEE 802.1Q, IEEE 802.1s, IEEE 802.1v, IEEE 802.1w, IEEE.... Connexion Ethernet, supportant l'alimentation via ce port (PoE). Grille de montage, Format: 1U



| Caractéristiques de gestion | | Design | |
|---|--|---|-------------|
| Type de commutateur * | Géré | Format | 1U |
| Banc de commutateurs | L3 | Couleur du produit | Noir |
| Connectivité | | représentation / réalisation | |
| Quantité de ports Ethernet RJ-45 de commutation de base * | 24 | Empilage physique (unités) | 4 |
| Type de port Ethernet RJ-45 de commutation de base * | Gigabit Ethernet (10/100/1000) | Mémoire flash | 256 Mo |
| Quantité de ports .Gigabit Ethernet (copper) | 24 | Longueur maximale du câble | 3 m |
| Quantités d'emplacements de module SFP+ | 4 | Puissance | |
| Quantité de Ports USB 2.0 | 1 | Consommation électrique typique | 600 W |
| Réseau | | PoE (alimentation via le port Ethernet) | |
| Standards réseau * | IEEE 802.1ab, IEEE 802.1D, IEEE 802.1p, IEEE 802.1Q, IEEE 802.1s, IEEE 802.1v, IEEE 802.1w, IEEE 802.1x, IEEE 802.2, IEEE 802.3, IEEE 802.3ab, IEEE 802.3ac, IEEE 802.3ad, IEEE 802.3ae, IEEE 802.3at, IEEE 802.3az, IEEE 802.3u, IEEE 802.3x, IEEE 802.3z | Connexion Ethernet, supportant l'alimentation via ce port (PoE) * | ✓ |
| | | Quantité de ports Power Over Ethernet plus (PoE+) | 24 |
| | | Conditions environnementales | |
| Full duplex | ✓ | Température d'opération | 0 - 45 °C |
| Assistance contrôle des flux | ✓ | Température hors fonctionnement | -40 - 65 °C |
| Contrôle Broadcast storm | ✓ | Humidité relative de fonctionnement (H-H) | 0 - 95% |
| Auto MDI/MDI-X | ✓ | Taux d'humidité relative (stockage) | 0 - 85% |
| Support VLAN | ✓ | Dissipation thermique | 2972 BTU/h |
| Nombre de VLANs | 512 | Poids et dimensions | |
| Transmission des données | | Largeur | 440 mm |
| Capacité de commutation * | 128 Gbit/s | Profondeur | 387 mm |
| Répertoire MAC * | 16000 entrées | Hauteur | 43,5 mm |
| Mémoire cache de paquet | 1,5 Mo | Poids | 5,8 kg |
| Caractéristiques de multidiffusion | | Données logistiques | |
| Support à la multidiffusion | ✓ | Code du système harmonisé | 85176990 |
| Design | | | |
| Grille de montage * | ✓ | | |

Design

Empilable * 



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Catalog Object Cloud



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