

Dell PowerConnect 5324 24 Port Gigabit Managed Switch (100 EUR)



Locatie **Noord-Holland, Amsterdam**
<https://www.advertentiax.nl/x-368502-z>

Tekoop aangeboden,

Dell PowerConnect 5324 24 port Gigabit ***** 100€ *****

Dell PowerConnect 5324 24 Port Gigabit Managed Switch. Werkt 100% als nieuw en geen schade.
 Goedkoper gaat u 'm echt niet vinden....!!!

Highlights

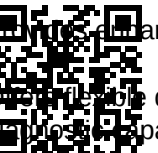
Delivers 24 ports of wire-speed, Gigabit Ethernet with advanced security and enterprise management features to meet the needs of organizations of all sizes

Delivers advanced security features including 802.1x edge authentication, RADIUS & TACACS+ management authentication and SSL/SSH management traffic encryption

Supports open industry standards including quality of service (L3-aware), multicast support, link aggregation, and dynamic VLAN configurations

Can be managed via an industry-standard CLI, remotely using an embedded web server or by employing SNMP-based management applications



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Auto-negotiation for speed, duplex mode and flow control
Auto MDI/MDIX
Port mirroring
Broadcast storm control
Performance
Switch Fabric Capacity 48.0 Gbps
Forwarding Rate 35.6 Mpps
Up to 8,000 MAC Addresses
Availability
Spanning Tree (IEEE 802.1D) and Rapid Spanning Tree (IEEE 802.1w) with Fast Link Support. External redundant power support with PowerConnect RPS-600 (sold separately) Cable diagnostics via Virtual Cable Tester
VLAN
VLAN support for tagging and port-based as per IEEE 802.1Q; protocol-based VLANs
Up to 247 VLANs supported
Dynamic VLAN with GVRP support
Quality of Service
Layer 2 Trusted Mode (IEEE 802.1p tagging)
Layer 3 Trusted Mode (DSCP)
4 Priority Queues per Port
Adjustable Weighted-Round-Robin (WRR) and Strict Queue Scheduling
Multicast
Static IP Multicast
IGMP snooping for IP multicast support
Security
Switch access password protection
User-definable settings for enabling or disabling Web, SSH, Telnet, SSL management access
Port-based MAC Address alert and lock-down
IP Address filtering for management access via Telnet, HTTP, HTTPS/SSL, SSH and SNMP
RADIUS and TACACS+ remote authentication for switch management access
SSLv3 and SSHv2 encryption for switch management traffic
Management access filtering via Management Access Profiles
IEEE 802.1x based edge authentication
Other Switching
Link Aggregation with support for up to 8 aggregated links per switch and up to 8 member ports per aggregated link (IEEE 802.3ad)
LACP support (IEEE 802.3ad)
Supports jumbo frames up to 9,018 bytes
Management
Web-based management interface

Industry-standard CLI accessible via Telnet or Local Serial Port
SNMPv1 and SNMP v2c supported
4 RMON groups supported (history, statistics, alarms and events)
TFTP transfers of firmware and configuration files
Dual Firmware images on-board
Multiple Configuration file upload/download supported
Statistics for error monitoring and performance optimization including port summary tables
BootP/DHCP IP address management supported
Syslog remote logging capabilities
Chassis
440 x 253 x 44 mm (W x D x H)
1U, rack-mounting kit included
Approximate weight: 3.6 kg
Hardware
64MB of CPU SDRAM
16MB of Flash Memory
MIB Support
RFC 1213 MIB II
RFC 1215 Standard Traps
RFC 1286 Bridge MIB
RFC 1442 SMIv2 (SNMPv2 MIB)
RFC 1451 Manager-to-Manager MIB
RFC 1492 TACACS+
RFC 1493 Definitions of Managed Objects for Bridges
RFC 1573 Evolution of Interfaces
RFC 1643 Etherlike MIB
RFC 1757 Remote Network Monitoring (RMON) MIB
RFC 1907 SNMP v2 MIB
RFC 2011 Internet Protocol (IP) MIB using SMIv2
RFC 2012 Transmission Control Protocol (TCP) MIB using SMIv2
RFC 2013 User Datagram Protocol (UDP) MIB using SMIv2
RFC 2233 Interfaces Group using SMIv2
RFC 2618 RADIUS MIB
RFC 2665 Ethernet-like Interface Types MIB
RFC 2666 Identification of Ethernet Chip sets
RFC 2674 MIB for Bridge with Traffic Classes, Multicast Filtering and VLAN Extension (IEEE802.1p/q MIB)
RFC 2737 ENTITY-MIB
RFC 2819 RMON MIB
RFC 2863 Interface Evolution

Dell 5324 Private MIB

Standards Supported

IEEE 802.1D

IEEE 802.1Q

IEEE 802.1p

IEEE 802.1w

IEEE 802.1x

IEEE 802.2

IEEE 802.3

IEEE 802.3I

IEEE 802.3u

IEEE 802.3x

IEEE 802.3z

IEEE 802.ab

IEEE 802.3ac

IEEE 802.3ad

IEEE 802.1v

Environmental

Operating Temperature: 0° C to 40° C

Storage Temperature: -20° C to 70° C

Operating Relative Humidity: 10% to 90% non-condensing

Afhalen in Rotterdam