ComX Computers
Product Specification Sheet

210-AEIP

Dell Networking X1052P Smart Web Managed Switch with 48x 1GbE & 4x 10GbE SFP+ ports

Product Overview

Dell 210-AEIP Networking X1052P Smart Web Managed Switch with 48x 1GbE (24x PoE - up to 12x PoE+) & 4x 10GbE SFP+ ports, Up to 360W total POE power, 48x 10/100/1000Base-T auto-sensing Gigabit Ethernet switching ports PoE/PoE+, 4x 10Gb SFP/SFP+ fiber ports



Specifications

Overview:

Dell Networking X1052/X1052P
52-port smart managed switch with easy GUI-based management, plus optional PoE and PoE+.

- 48 GbE ports
- 4 x 10Gb SFP+ ports
- PoE and PoE+ with X1052P model (24 PoE/PoE+ ports, up to 360W total)

Features:

Elegant interface, effortless management
The intuitive graphical user interface (GUI) of Dell Networking X-Series switches makes setup and management simple for network administrators. Based on extensive usability testing, the design of everything from navigation to menu structures and help tips is inspired by the way IT professionals think and work, making the interface a pleasure to use regularly or occasionally.

Save time with smart features
Streamlined tools, step-by-step wizards and a customizable dashboard help you manage faster.

- Rapidly configure and tune network performance with purpose-built tools and wizards.
- Optimize traffic with automation - use point-and-click batch routines for specific applications such as unified communications.
- Gain visibilitywith a detailed dashboard providing a single, customizable view into common tasks, alerts, port status and network visualization.
- Skip the learning curve and use familiar commands and alerts similar to PCs and servers.

Minimize risk with enhanced visibility and control
Enhanced network traffic visibility and troubleshooting reduces risk of network downtime.

- Monitor and resolve issues with "actionable monitoring, " a guided continuous workflow from issue identification to resolution.
- Reduce configuration errors and eliminate extra steps with help from multi-port batch routines and port profiles for common devices.
- Optimize cloud services and onsite network applications with security and traffic-priority features.

Easy integration with your network
Pick the right switch for your network. Choose from a broad selection of models with rich feature sets and a variety of port counts. Power over Ethernet (PoE) and PoE+ models provide additional deployment flexibility, allowing you to connect, auto-configure and power phones, cameras, compact switches and other network devices.

Specifications:

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Specifications	
Product Code	210-AEIP
Port Attributes	
10/100/1000Base-T auto-sensing GbE switching	48
SFP/SFP+ fiber ports	4 SFP/SFP+
Power over Ethernet (PoE) ports	24 PoE/PoE+, up to 369W total (X1052P)
PoE powered	N
Power reduction for short cables or inactive connections	Standard
Autonegotiation for speed, duplex mode and flow control	Standard
Auto-MDI/MDIX mode and flow control	Standard
Performance	
Switch fabric capacity	Up to 176Gbps
Forwarding rate	131Mpps
MAC addresses	16K
Packet buffer memory	1MB
Quality of Service	
Priority queues per port	8
Management	
Web GUI interface and SNMP monitoring, limited CLI	Standard
Chassis	X1052P
Dimensions (H x W x D)	1.71 in x 17.1 in x 16.0 in (43.5 mm x 434.0 mm x 407.0 mm)
Rack mount	1RU
Unit weight	6.00 Kg

Fans	4 (rear)
Environmental Operating Conditions	
100% lead-free	Yes
Operating temperature	0degrees to 50degreesC (32degrees to 122degreesF)
Storage temperature	-20degrees to 70degreesC (-4degrees to 158degrees F)
Operating relative humidity	10% to 90% non-condensing
Storage relative humidity	10% to 80% non-condensing
Acoustic (max dB @ 50degreesC)	58.2
Power	
Power supply	525W
Power (max)	475W
Power (BTU/hr)	1620.8

Product Information Online

For the latest product information, availability and purchasing details, please visit the product page:

Product page:
https://www.comx-computers.co.za/210-AEIP-Dell-Networking-X1052P-Smart-Web-Managed-Switch-with-48x-1GbE-4x-10GbE-SFP-p-300882.php

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