Allied Telesis AT-x530L-52GPX-50 Managed L3 Gigabit Ethernet (10/100/1000) Power over Ethernet (PoE) Grey

Model: AT-X530L-52GPX-50

Manufacturer: ALLIED TELESIS

EAN: 767035217154

Product Code: 1027000

R84,114

Stackable Intelligent Layer 3 Switch

The Allied Telesis x530L-52GPX stackable Layer 3 switch features high capacity, resiliency and easy management, making it the ideal choice for network access applications.

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Overview

The Allied Telesis x530L-52GPX is a high-performing and feature-rich choice for today’s networks, featuring 48 Gigabit ports and 4 x 10 Gigabit uplinks. Combined with the ability to stack multiple units, the x530L-52GPX provides a versatile solution for enterprise applications.

Powerful network management

Allied Telesis Autonomous Management Framework™ (AMF) automates many everyday tasks including configuration management, easing the workload of modern networks. The entire network can be managed as a single virtual device with powerful centralized features. Growing the network can be accomplished with plug-and-play simplicity, and network node recovery is fully zero-touch.

AMF secure mode increases network security with management traffic encryption, authorization and monitoring. AMF Guestnode allows third-party devices, such as IP phones and security cameras, to be part of the AMF network.

Network resiliency

Today’s converging online services means there is increasing demand for highly-available networks with minimal downtime. Allied Telesis VCStack™, in conjunction with link aggregation, provides a network with no single point of failure and application resiliency.

x530L-52GPX switches can form a VCStack of up to 4 units for enhanced resiliency and simplified device management. Mixed stacking allows the x530L-52GPX to stack with x530 Series Switches. Long Distance Stacking (VCStack LD), which enables stacks to be created over long distance fiber links, makes the x530L-52GPX the perfect choice for distributed environments too.

Allied Telesis Ethernet Protection Switched Ring (EPSRing™), and the standards-based G.8032 Ethernet Ring Protection, ensure that distributed network segments have high-speed, resilient access to online resources and applications.

Reliable

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The x530L-52GPX was designed with reliability in mind, and guarantees continual delivery of essential services. With dual built-in power supplies and near-hitless online stack reconfiguration, maintenance can be performed without affecting network uptime.

Secure

A secure network environment is guaranteed. The x530L-52GPX offers powerful control over network traffic types, secure management options, loop guard to protect against cabling mistakes, and tri-authentication for comprehensive access control.

Future proof

The x530L-52GPX ensures a future-proof network, with superior flexibility and the ability to stack multiple units. All x530L-52GPX models feature 10 Gigabit uplink ports and a comprehensive IPv6 feature set, to ensure they are ready for future network traffic demands.

Environmentally friendly

The x530L-52GPX supports Energy Efficient Ethernet (EEE), automatically reducing the power consumed by the switch whenever there is no traffic on a port. This sophisticated feature significantly lowers operating costs by reducing the power requirements of the switch and any associated cooling equipment

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