Allied Telesis AT-GS920/8PS-50 Managed Gigabit Ethernet (10/100/1000) Power over Ethernet (PoE) 1U Grey

Model: AT-GS920/8PS-50

Manufacturer: ALLIED TELESIS

EAN: 7670352174068

Product Code: 1019568

R7,511

Gigabit Ethernet DIP Smart Switches

The Allied Telesis GS920 Series offers DIP Smart Gigabit switching solutions for the desktop and small networks. Front-panel DIP switches provide easy configuration of commonly-used features, without the need for a PC.

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DIP switches

GS920 series switches provide port configuration for Speed/Duplex, Loop Detection and Flooding mode. The ability to set up the DIP switch without a PC saves money and time.

High performance

The GS920 Series delivers ultra-fast speed and high performance for today’s high-bandwidth applications, such as video, graphics and industrial design, using Gigabit Ethernet.

Quality and reliability

Allied Telesis is a world leader in unmanaged Ethernet switches, and ships more than 250,000 unmanaged switches every year. Allied Telesis offers both proven reliability and industry-leading quality.

Speed/duplex configuration

The GS920 Series allows speed and duplex to be set on a per-port basis. This supports older devices where auto-negotiation is not supported, as well as embedded devices which may support a fixed speed/duplex only.

Loop detection

The Loop Detection feature discovers network loops, and shuts down affected ports. After the loop is resolved, affected ports are automatically returned to active use.

Flooding mode

Flooding mode allows the easy capture of data streams for troubleshooting and analysis, as they are sent to all ports.

Power over Ethernet (PoE)

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The GS920/8PS supports PoE+ (IEEE 802.3at) and delivers up to 30W per port.

Private VLANs

Private VLANs isolate ports so that they can only communicate with the uplink port, and other ports in the same VLAN group. The GS920/8PS supports 3 different port groupings for flexible private VLAN deployment.

DIP SWITCH

It is possible to easily set up the loop guard function, packet transmission function, etc. that need to be set by CLI or GUI operation, with the DIP switch.

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