Allied Telesis

Allied Telesis AT-GS950/24 Managed

Brand : Allied Telesis 　　　　　　　**Product code:** AT-GS950/24-30

Product name : AT-GS950/24

10/100/1000T x 24 ports WebSmart Switch w/ 2 combo SFP ports (European power cord)

Allied Telesis AT-GS950/24 Managed:

The WebSmart AT-GS950/24 features a Web-based interface that allows you to set up 802.1Q VLANs to segregate traffic, QoS to prioritize mission-critical data such as voice or video packets, and link aggregation to create traffic pipelines. The AT-GS950/24 also provides network monitoring tools such as port mirroring and basic port statistics. Remote product management enables simple monitoring from anywhere you have connectivity. This WebSmart switch provides managed features for simple QoS applications, 24 10/100/1000T ports, and two combo SFP ports for Gigabit connections.
Allied Telesis AT-GS950/24. Switch type: Managed. Basic switching RJ-45 Ethernet ports quantity: 24. MAC address table: 8000 entries. Networking standards: IEEE 802.1d, IEEE 802.1p, IEEE 802.1Q, IEEE 802.1x, IEEE 802.3ad, IEEE 802.3u, IEEE 802.3x, IEEE...

Management features

Switch type *	Managed
Quality of Service (QoS) support	✔
Web-based management	✔

Ports & interfaces

Basic switching RJ-45 Ethernet ports quantity *	24
Combo SFP ports quantity	4
SFP/SFP+ slots quantity	2

Network

Networking standards *	IEEE 802.1d, IEEE 802.1p, IEEE 802.1Q, IEEE 802.1x, IEEE 802.3ad, IEEE 802.3u, IEEE 802.3x, IEEE 802.3z
Port mirroring	✔
Flow control support	✔
Link aggregation	✔

Data transmission

Supported data transfer rates	10/100/1000 Mbps
MAC address table *	8000 entries
Maximum data transfer rate	1 Gbit/s
Packet buffer memory	0,5 MB

Design

Stackable *	✘

Performance

Internal memory	8 MB
Flash memory	2 MB

Power over Ethernet (PoE)

Power over Ethernet (PoE) *	✘

Other features

Dimensions (WxDxH)	440 x 257 x 43,2 mm
Non-operating relative humidity (non-condensing)	5 - 95%
Packet transfer speed	1488000 pps
Power requirements	100-240V AC, 50/60Hz
Networking features	Gigabit Ethernet

Operational conditions

Operating temperature (T-T)	0 - 40 °C
Storage temperature (T-T)	-25 - 70 °C
Operating relative humidity (H-H)	5 - 90%

Weight & dimensions

Weight	3,24 kg

Certificates

Certification	UL 1950 FCC/EN55022 Class A VCCI Class A C-Tick EN60950 (TUV) EN55024 CE

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