

Allied Telesis AT-GS950/24-50 Managed



Merk : Allied Telesis

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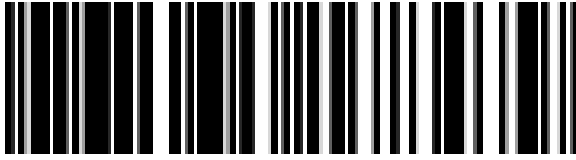
Productnaam : AT-GS950/24-50

AT-GS950/24-50, 24x 1Gbps, 4x 1Gbps SFP

Allied Telesis AT-GS950/24-50 Managed:

De milieuvriendelijke Allied Telesis AT-GS950/24 Gigabit Ethernet WebSmart switch vertaalt het commitment van Allied Telesis voor milieuvriendelijke processen en producten. Het is ontworpen om het stroomverbruik te minimaliseren door het gebruik van een high-efficiency voeding en een low power chipset. De AT-GS950/24 is voorzien van 24 x 10/100/1000T poorten en vier Gigabit SFP combo poorten. Deze WebSmart switch integreert de eenvoud van unmanaged switches met de prestaties en de betrouwbaarheid van managed switches en biedt een kosteneffectieve oplossing voor gebruikers om te integreren aan de rand van hun netwerk. De AT-GS950/24 biedt belangrijke functies, met behulp van de eenvoudige webbased management functie, zoals poort-gebaseerde VLAN's , IEEE 802.1p QoS , port trunking/link aggregation, gespiegelde poorten, prioriteitswachtrijen en IEEE 802.1x security support.

Management features		Other features	
Switch type *	Managed	Dimensions (WxDxH)	440 x 257 x 43.2 mm
Quality of Service (QoS) support	✓	Non-operating relative humidity (non-condensing)	5 - 95%
Web-based management	✓	Power requirements	100-240V AC, 50/60H
Ports & interfaces		Security features	802.1X
Basic switching RJ-45 Ethernet ports quantity *	24	Operational conditions	
Combo SFP ports quantity	4	Operating temperature (T-T)	0 - 40 °C
SFP/SFP+ slots quantity	2	Storage temperature (T-T)	-25 - 70 °C
Network		Operating relative humidity (H-H)	5 - 90%
Port mirroring	✓	Weight & dimensions	
Flow control support	✓	Width	330 mm
Link aggregation	✓	Depth	200 mm
Data transmission		Height	44 mm
Maximum data transfer rate	1 Gbit/s	Weight	2.3 kg
Packet buffer memory	0.5 MB	Certificates	
Performance		Certification	UL 1950 FCC/EN55022 Class A VCCI Class A C-Tick EN60950 (TUV) EN55024 CE
Internal memory	8 MB	Logistics data	
Flash memory	2 MB	Harmonized System (HS) code	85176990
Power over Ethernet (PoE)			
Power over Ethernet (PoE) *	✗		



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