

Allied Telesis AT-x510DP-52GTX Managed L3 Gigabit Ethernet (10/100/1000) 1U Zwart



Merk : Allied Telesis

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Productnaam : AT-x510DP-52GTX

AT-x510DP-52GTX, 48x 1Gbps, 4x 10Gbps SFP+

Allied Telesis AT-x510DP-52GTX Managed L3 Gigabit Ethernet (10/100/1000) 1U Zwart:

De Allied Telesis x510 serie Layer 3 Gigabit switches bieden een zeer uitgebreide range aan features voor de hedendaagse netwerkarchitecturen. Met functionaliteiten zoals Virtual Chassis Stacking (VStack™), Ethernet Protection Switched Ring (EPSRing™) en het revolutionaire Allied Telesis Autonomous Management Framework™ (AMF), waarmee veel dagelijkse beheertaken worden geautomatiseerd, biedt deze feature rijke familie switches een toekomstvaste oplossing voor kleine en grote ondernemingen. De AT-x510DP-52GTX beschikt over 48x 10/100/1000T poorten en 4x 1Gb/10Gb SFP+ uplink poorten. Daarnaast heeft deze Top-of-Rack switch twee sloten voor hot swappable power supplies en de mogelijkheid tot back-to-front cooling. Power supplies dienen apart besteld te worden.

Beheerfuncties		Beveiliging	
Switch type *	Managed	Access Control List (ACL)	✓
Switch-laag	L3	IGMP snooping	✓
Quality of Service (QoS)	✓	Multicast-functies	
Web-gebaseerd management	✓	Multicast-ondersteuning	✓
Poorten & interfaces		Design	
Aantal basis-switching RJ-45 Ethernet-poorten *	48	Rack-montage *	✓
Type basis-switching RJ-45 Ethernet-poorten *	Gigabit Ethernet (10/100/1000)	Stapelbaar *	✓
Aantal Gigabit Ethernet (koper)-poorten	48	Vormfactor	1U
Aantal SFP/SFP+ poorten	4	Kleur van het product	Zwart
Aantal moduleslots SPF	4	LED-indicatoren	✓
Console port	RJ-45	Aantal ventilatoren	1 ventilator(en)
Netstekker	DC-in ingang	Certificering	UL, cUL, TUV
Netwerk		Prestatie	
Netwerkstandaard *	IEEE 802.1ab, IEEE 802.1D, IEEE 802.1p, IEEE 802.1Q, IEEE 802.1s, IEEE 802.1v, IEEE 802.1x, IEEE 802.3, IEEE 802.3ac	Geluidsniveau	44 dB
10G support *	✓	Energie	
Koperen ethernetbekabelingstechnologie	1000BASE-T, 100BASE-T, 10BASE-T	Aantal voedingen	1
Full duplex	✗	AC-ingangsspanning	90 - 260 V
Head-of-line (HOL) blocking	✗	AC-ingangsfrequentie	50 - 60 Hz
VLAN-ondersteuning	✓	Stroomverbruik (typisch)	95 W
Aantal VLANs	4000	Power over Ethernet (PoE)	
Data-uitwisseling		Power over Ethernet (PoE) *	✗
Switchingcapaciteit *	176 Gbit/s	Eisen aan de omgeving	
MAC-adrestabel *	16000 entries	Bedrijfstemperatuur (T-T)	0 - 45 °C
Latentie (1 Gbps)	6,7 µs	Temperatuur bij opslag	-25 - 70 °C
Latentie (10 Gbps)	4,9 µs	Gewicht en omvang	
Beveiliging		Breedte	440 mm
DHCP-functies	DHCP server, DHCP client	Diepte	480 mm
		Hoogte	44 mm
		Gewicht	5,7 kg
		Logistieke gegevens	
		Code geharmoniseerd systeem (HS) 85176990	



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