## Allied Telesis AT-x230-18GP-50 Gestito L2+ Gigabit Ethernet (10/100/1000) Supporto Power over Ethernet (PoE) Grigio



Marchio: Allied Telesis Codice prodotto: 990-004132-50

Nome del prodotto: AT-x230-18GP-50

Allied Telesis AT-x230-18GP-50. Tipo interruttore: Gestito, Livello del commutatore: L2+. Tipo di porte RJ-45: Gigabit Ethernet (10/100/1000), Quantità di porte RJ-45: 16, Console port: RJ-45. Full duplex. Dimensioni tavola MAC: 16000 voci, Capacità di commutazione: 36,6 Gbit/s. Standard di rete: IEEE 802.2, IEEE 802.3, IEEE 802.3ab, IEEE 802.3ad, IEEE 802.3af, IEEE 802.3at, IEEE 802.3az, IEEE..... Connettore di alimentazione: Jack DC-ingresso. Supporto Power over Ethernet (PoE). Montaggio rack

Management features		Protocols	
	Managad		ICMD MID Tolpot CMTD NTD
Switch type * Switch layer	Managed L2+	Management protocols Supported network protocols	IGMP, MLD, Telnet, SMTP, NTP SNTP
Quality of Service (QoS) support	✓		Sivii
Web-based management	·	Design	
System event log	·	Rack mounting *	<b>✓</b>
System event log	RFC1212, RFC1213, RFC1227,	Product colour	Grey
	RFC1212, NC1213, NC1227, RFC1239, RFC2011, RFC2012, RFC2013, RFC2096, RFC2819, RFC2863, RFC3418, RFC3621, RFC3636	LED indicators Safety	UL60950-1, CAN/CSA-C22.2 No. 60950-1-03, EN60950-1, EN60825-1, AS/NZS 60950.1
Ports & interfaces		Performance	
Basic switching RJ-45 Ethernet ports quantity *	16	Internal memory Flash memory	256 MB 64 MB
Basic switching RJ-45 Ethernet ports type *	Gigabit Ethernet (10/100/1000)	Power	
SFP module slots quantity	2	AC input voltage	100 - 240 V
Console port	RJ-45	AC input frequency	50 - 60 Hz
Power connector	DC-in jack	Power consumption (max)	21 W
Network		Power over Ethernet (PoE)	
	IEEE 802.2, IEEE 802.3, IEEE 802.3ab, IEEE 802.3ad, IEEE 802.3af, IEEE 802.3at, IEEE 802.3az, IEEE 802.3u, IEEE 802.3x, IEEE	Power over Ethernet (PoE) *	✓
Networking standards *		Power over Ethernet (PoE) ports quantity Power over Ethernet plus (PoE+)	16
10G support *	802.3z	ports quantity	8
Copper ethernet cabling technology		Total Power over Ethernet (PoE) budget	296 W
Port mirroring	✓	Operational conditions	
Full duplex	✓	Operating temperature (T-T)	0 - 50 °C
Flow control support	✓	Storage temperature (T-T)	-20 - 70 °C
Link aggregation	✓	Operating relative humidity (H-H)	5 - 90%
Broadcast storm control	✓	Storage relative humidity (H-H)	5 - 95%
Auto MDI/MDI-X	✓	Non-operating altitude	0 - 3048 m
Spanning tree protocol	✓	Heat dissipation	168 BTU/h
VLAN support	✓	Weight & dimensions	
Data transmission		Width	341 mm
Switching capacity *	36.6 Gbit/s	Depth Height	231 mm 44 mm
Throughput	26.8 Mpps	Weight	3 kg
MAC address table *	16000 entries	Packaging data	- <b>J</b>
Jumbo frames support	✓		4.2 kg
Packet buffer memory	1.5 MB	Package weight	4.2 kg
Security		Certificates	=
DHCP features	DHCPv6 client, DHCP client	Certification	UL, cUL, UL-EU
IGMP snooping	<b>✓</b>		

Security		Logistics data	
Security algorithms	EAP-TTLS, MD5, PEAP, SSL/TLS	Harmonized System (HS) code	85176990
Multicast features			
Multicast support	1		





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