

Allied Telesis AT-AR410 Modular Branch Office Router wired router

Brand : Allied Telesis

Product code: AT-AR410

Product name : AT-AR410 Modular Branch Office Router



AT-AR410 Modular Branch Office Router

Allied Telesis AT-AR410 Modular Branch Office Router. Networking standards: IEEE 802.1D, IEEE 802.1Q, IEEE 802.1v, IEEE 802.2, IEEE 802.3ac, IEEE 802.3ad, IEEE 802.3u, IEEE..., Data transfer rate: 100 Mbit/s. Routing protocols: OSPF, Management protocols: SNMP / SNMPv2c / SNMPv3, DHCP, Supported network protocols: IP, IPX/SPX, Appletalk, IPX/SPX Spoofing, PPPoE, STP, RSTP. Firewall security: Network address translation (NAT) firewall, Port Address Translation (PAT) firewall, IP, Authentication method: RADIUS, TACACS+, CHAP, PAP. Flash memory: 8 MB, Internal memory: 16 MB, Mean time between failures (MTBF): 50000 h. Power consumption (typical): 10 W

Network		Features	
Networking standards *	IEEE 802.1D, IEEE 802.1Q, IEEE 802.1v, IEEE 802.2, IEEE 802.3ac, IEEE 802.3ad, IEEE 802.3u, IEEE 802.3x	Safety	UL60950, CAN/CSA-C22.2 NO. 60950-00, EN60950, AS/NZS3260
Data transfer rate	100 Mbit/s	Certification	UL, cUL
Ports & interfaces		Power	
I/O ports	4x 10/100 Ethernet LAN 1x 10/100 Ethernet WAN 1x RS-232	Power consumption (typical) *	10 W
Expansion slots	1x Port Interface Card	Operational conditions	
Protocols		Operating temperature (T-T)	0 - 40 °C
Routing protocols	OSPF	Storage temperature (T-T)	-20 - 70 °C
Management protocols	SNMP / SNMPv2c / SNMPv3, DHCP	Operating relative humidity (H-H)	5 - 95%
Supported network protocols	IP, IPX/SPX, Appletalk, IPX/SPX Spoofing, PPPoE, STP, RSTP	Weight & dimensions	
Security		Weight	1.75 kg
Firewall security	Network address translation (NAT) firewall, Port Address Translation (PAT) firewall, IP	Other features	
Authentication method	RADIUS, TACACS+, CHAP, PAP	Power requirements	100-240V AC; 50/60Hz
Features		Management platform	Console port, Web-based
Flash memory	8 MB	Maximum data transfer rate	0.1 Gbit/s
Internal memory	16 MB	Dimensions (WxDxH)	305 x 190 x 30 mm
Mean time between failures (MTBF)	50000 h	Electromagnetic emissions	EN55022 class A, FCC class A, class I, AS/NZS3548 class AVCCI
		Networking features	Ethernet, Fast Ethernet
		Connectivity technology	Wired

Catalog Object Cloud



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