

## Allied Telesis AT-IE340-20GP-80 Géré L3 Gigabit Ethernet (10/100/1000) Connexion Ethernet, supportant l'alimentation via ce port (PoE) Gris

**Marque :** Allied Telesis

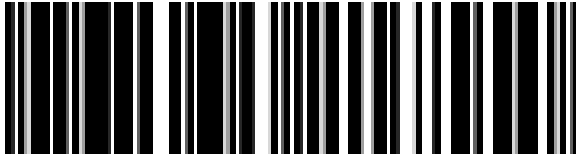
**Code produit:** 990-006294-80

**Nom du produit :** AT-IE340-20GP-80

Allied Telesis AT-IE340-20GP-80. Type de commutateur: Géré, Banc de commutateurs: L3. Type de port Ethernet RJ-45 de commutation de base: Gigabit Ethernet (10/100/1000), Quantité de ports Ethernet RJ-45 de commutation de base: 16, Quantité de Ports USB 2.0: 1, Port de console: RJ-45. Full duplex. Répertoire MAC: 16000 entrées, Capacité de commutation: 40 Gbit/s. Standards réseau: IEEE 1588, IEEE 802.1AX, IEEE 802.1D, IEEE 802.1Q, IEEE 802.1ab, IEEE 802.1ad, IEEE 802.1ag, IEEE.... Voltage d'entrée DC: 18 - 57 V. Connexion Ethernet, supportant l'alimentation via ce port (PoE). Montage mural

Management features		Design	
Switch type *	Managed	Rack mounting *	✗
Switch layer	L3	Stackable *	✗
Quality of Service (QoS) support	✓	Product colour	Grey
Web-based management	✓	Housing material	Aluminium, Metal
Traffic classification	✓	LED indicators	✓
Traffic shaping	✓	International Protection (IP) code	IP30
ARP inspection	✓	Wall mountable	✓
Configuring Location Settings (CLI)	✓	DIN rail mounting	✓
System event log	✓	Electromagnetic compatibility	EN 55024, EN 61000-6-2
Ports & interfaces		Performance	
Basic switching RJ-45 Ethernet ports quantity *	16	Memory type	DDR-SDRAM
Basic switching RJ-45 Ethernet ports type *	Gigabit Ethernet (10/100/1000)	Internal memory	512 MB
SFP module slots quantity	4	Flash memory	128 MB
Console port	RJ-45	Fanless	✓
USB 2.0 ports quantity	1	Export Control Classification Number (ECCN)	5A992C
Network		Power	
Networking standards *	IEEE 1588, IEEE 802.1AX, IEEE 802.1D, IEEE 802.1Q, IEEE 802.1ab, IEEE 802.1ad, IEEE 802.1ag, IEEE 802.1p, IEEE 802.1s, IEEE 802.1v, IEEE 802.1w, IEEE 802.1x, IEEE 802.2, IEEE 802.3ab, IEEE 802.3ac, IEEE 802.3ad, IEEE 802.3af, IEEE 802.3at, IEEE 802.3az, IEEE 802.3u, IEEE 802.3x, IEEE 802.3z	Power supply included *	✗
		Redundant power supply (RPS) support	✓
		DC input voltage	18 - 57 V
		Power consumption (max)	271 W
10G support *	✗	Power over Ethernet (PoE)	
Port mirroring	✓	Power over Ethernet (PoE) *	✓
Full duplex	✓	Power over Ethernet plus (PoE+) ports quantity	16
Policy-based routing	✓	Power over Ethernet (PoE) power per port	15 W
Flow control support	✓	Total Power over Ethernet (PoE) budget	240 W
Link aggregation	✓	Operational conditions	
Broadcast storm control	✓	Operating temperature (T-T)	-40 - 75 °C
Spanning tree protocol	✓	Storage temperature (T-T)	-40 - 85 °C
VLAN support	✓	Operating relative humidity (H-H)	5 - 95%
Virtual LAN features	Private VLAN, Tagged VLAN	Storage relative humidity (H-H)	5 - 90%
Number of VLANs	4094	Operating altitude	0 - 3000 m
		Heat dissipation	105.8 BTU/h
Data transmission		Weight & dimensions	
Switching capacity *	40 Gbit/s	Width	91 mm
Forwarding rate	29.7 Mpps	Depth	139 mm

Data transmission		Weight & dimensions	
MAC address table *	16000 entries	Height	153 mm
Number of queues	8	Weight	2.34 kg
Jumbo frames support	✓	Certificates	
Jumbo frames	9000	Certification	CE, FCC, ICES, RCM, TEC8, UL, VCCI RoHS, China-RoHS, WEEE
Packet buffer memory	1.5 MB		
Security		Logistics data	
DHCP features	DHCP relay, DHCP server, DHCP snooping, DHCPv6 relay, DHCPv6 server	Harmonized System (HS) code	85176990
Access Control List (ACL)	✓		
IGMP snooping	✓		
MAC address filtering	✓		
BPDU filtering/protection	✓		
Authentication	Guest VLAN, MAC-based authentication, Port-based authentication, Web-based authentication		
Password protection	✓		
Multicast features			
Multicast support	✓		
Protocols			
Routing protocols	BGP, OSPF, RIP		



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