Allied Telesis

Allied Telesis AT-GS910/5E-50 Unmanaged Gigabit Ethernet (10/100/1000) Grey

Brand : Allied Telesis   **Product code:** 990-004855-50

Product name : AT-GS910/5E-50

5 port 10/100/1000TX unmanaged switch with external power supply EU Power Adapter

Allied Telesis AT-GS910/5E-50 Unmanaged Gigabit Ethernet (10/100/1000) Grey:

The Allied Telesis GS910 Series offers unmanaged Gigabit switching solutions for the desktop, and small networks. The series has internal and external power supply versions, and also features network loop guard technology, which automatically detects any unexpected network loops, and prevents network devices from broadcast packet storms.

With minimal to no set-up, GS910 Series switches provide simple and seamless connectivity to existing network infrastructure. Each unmanaged switch is backed with a lifetime limited warranty.
Allied Telesis AT-GS910/5E-50. Switch type: Unmanaged. Basic switching RJ-45 Ethernet ports type: Gigabit Ethernet (10/100/1000), Basic switching RJ-45 Ethernet ports quantity: 5. MAC address table: 2000 entries, Switching capacity: 10 Gbit/s. Networking standards: IEEE 802.3, IEEE 802.3az, IEEE 802.3u, IEEE 802.3x. Power connector: DC-in jack

Management features	
Switch type *	Unmanaged
Ports & interfaces	
Basic switching RJ-45 Ethernet ports quantity *	5
Basic switching RJ-45 Ethernet ports type *	Gigabit Ethernet (10/100/1000)
Gigabit Ethernet (copper) ports quantity	5
Power connector	DC-in jack
Network	
Networking standards *	IEEE 802.3, IEEE 802.3az, IEEE 802.3u, IEEE 802.3x
10G support *	✗
Flow control support	✔
Broadcast storm control	✔
Cable length detection	✔
Data transmission	
Switching capacity *	10 Gbit/s
Throughput	7.4 Mpps
MAC address table *	2000 entries
Jumbo frames support	✔
Packet forwarding rate (1 Gbps)	1488000 pps

Data transmission	
Packet forwarding rate (100 Mbps)	148800 pps
Packet forwarding rate (10 Mbps)	14880 pps
Security	
Loop protection	✔
BPDU filtering/protection	✔
Design	
Rack mounting *	✗
Product colour	Grey
Power	
AC input voltage	100 - 240 V
AC input frequency	50 - 60 Hz
Power consumption (max)	3.6 W
Power over Ethernet (PoE)	
Power over Ethernet (PoE) *	✗
Operational conditions	
Operating temperature (T-T)	0 - 50 °C
Weight & dimensions	
Width	130 mm
Depth	101 mm
Height	30 mm
Weight	720 g
Logistics data	
Harmonized System (HS) code	85176990

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