

## Produktinformation



### Information

<i>Tillverkare</i>	Allied Telesis
<i>Artnr</i>	AT-GS910/16-50

## Allied Telesis CentreCOM AT-GS910/16 - Switch - unmanaged - 16 x 10/100/1000 - desktop

The Allied Telesis GS910 series offers unmanaged Gigabit switching solutions for 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.

## Specifikation

### General

<b>Device Type</b>	Switch - 16 ports - unmanaged
<b>Enclosure Type</b>	Desktop
<b>Subtype</b>	Gigabit Ethernet
<b>Ports</b>	16 x 10/100/1000
<b>Performance</b>	Switching capacity: 32 Gbps Throughput: 23.8 Mpps
<b>MAC Address Table Size</b>	8K entries
<b>Jumbo Frame Support</b>	10KB
<b>Features</b>	Flow control, auto-negotiation, auto-uplink (auto MDI/MDI-X), store and forward, half duplex mode, full duplex mode, fanless, Energy Efficient Ethernet, loop prevention, Bridge protocol data unit (BPDU), 524KB packet buffer
<b>Compliant Standards</b>	IEEE 802.3, IEEE 802.3u, IEEE 802.3ab, IEEE 802.3x, IEEE 802.1x, IEEE 802.3az
<b>Flash Memory</b>	512 KB
<b>Status Indicators</b>	Port transmission speed, power, link/activity, loop

### Expansion / Connectivity

<b>Interfaces</b>	16 x 1000Base-T RJ-45
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### Power

<b>Power Device</b>	Internal power supply
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<b>Voltage Required</b>	AC 120/230 V (50/60 Hz)
<b>Power Consumption Operational</b>	12 Watt
Miscellaneous	
<b>Rack Mounting Kit</b>	Optional
<b>Compliant Standards</b>	FCC Class A certified, UL, EN55022, EN55024, CISPR 22, CB, RoHS, IEC 60950-1, UL 60950-1 Second Edition, ICES Class A, CSA C22.2 No. 60950-1-07 Second Edition, VCCI Class A, EAC, RCM
<b>Localisation</b>	Europe
Dimensions & Weight	
<b>Width</b>	26.3 cm
<b>Depth</b>	17.9 cm
<b>Height</b>	3.8 cm
<b>Weight</b>	1.5 kg
Environmental Parameters	
<b>Min Operating Temperature</b>	0 °C
<b>Max Operating Temperature</b>	50 °C
<b>Humidity Range Operating</b>	0 - 80% (non-condensing)
<b>Min Storage Temperature</b>	-20 °C
<b>Max Storage Temperature</b>	60 °C
<b>Humidity Range Storage</b>	0 - 95% (non-condensing)