Allied Telesis®

AT-G8T

GBIC GigaBit Interface Converter

AT-G8T
100m 1000T GBIC

Industry Standard
The AT-G8 series offers the latest industry standards in flexible, full-duplex Gigabit Ethernet connectivity. These hot-swappable, fiber interfaces simply plug into a GBIC slot on Allied Telesis GBIC compatible products. Configurations can be optimized to meet varied distance and service requirements.

Options
The AT-G8 series offers short-haul and long-haul solutions. From the inexpensive AT-G8SX01 to the far-reaching AT-G8LX70, you have the option to extend your network to the distances that meet your performance needs. The CWDM version allows you to take advantage of the CWDM technology in an existing network infrastructure, maximizing fiber efficiency.

Product Compatibility
The AT-G8 series GBICs are compatible with all of the Allied Telesis range of products that support GBIC uplink connections.

Technical Specifications
Media Type	Copper
Maximum Data Rate	1.25Gbps
Distance	100m
Interface Support	RJ-45

Standard Data Rates Supported
Copper Gigabit Ethernet

Environmental Specifications
Operating Temp	0°C to 40°C

Key Features
- Copper and fiber solutions
- Connect up to 70km
- Compact size
- Flexible architecture
- Plug & Play ease-of-use
- Self-locking mechanism
- 'Colored' wavelength for CWDM use
- Two year warranty

Ordering Information

AT-G8T
100m 1000T (RJ-45) GBIC

Connecting The (IP) World

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