



## AT-SPTX

### Small Form Pluggable (SFP) Modules

#### AT-SPTX

100m 1000T SFP

#### Industry Standard

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

#### Options

The AT-SP series offers short-haul and long-haul solutions. From the inexpensive AT-SPTX copper to the far-reaching AT-SPZX80 fiber, you have the option to extend your network to the distances that meet your performance needs.

#### Product Compatibility

The AT-SP series SFPs are compatible with all the Allied Telesis range of products that support SFP uplink connections.

#### Technical Specifications

Media type	Copper
Maximum data rate	1.25Gbps
Distance	100m
Connector	RJ-45

#### Standard Data Rates Supported

1000T

#### Environmental Specifications

Operating temp.	-5°C to 70°C
Operating humidity	0% to 85% (non-condensing)
Storage temp.	-40°C to 85°C
Storage humidity	0% to 80% (non-condensing)

#### Key Features

- Connect up to 100m
- Compact size
- Flexible architecture
- Plug & Play ease-of-use
- Self-locking mechanism

#### Ordering Information

AT-SPTX  
1000T SFP  
100m (RJ-45)

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