

GBIC-SX-P 1000BASE-SX(SC Connector) GBIC Module(Multi Mode Fiber) (Extended module)



▶ Feature

- Up to 1.25Gb/s bi- directional data links
- 850nm VCSEL Laser Transmitter
- "Smart " Digital Diagnostics Functions
- Extended Operating Temperature Range (- 0°C to +70°C)
- Extended Power Supply Voltage (Operate at 3.3V and 5V)
- Hot- Pluggable (complies with GBIC specification Rev. 5.4)
- Fully metallic enclosure for low EMI
- Low power dissipation
- 1.0625Gb/s Fiber Channel
- 1.25 Gigabit Ethernet
- Support GBIC Specification Revision 5.4 Standard

PCI's GBIC-SX-P 850nm Ultimate GBIC transceivers comply with GBIC Specification Revision 5.41. They are compatible with the Gigabit Ethernet as specified in IEEE Std 802.3/2