



TEG-MGBSX Multi-mode Mini GBIC Module



FEATURES

- ...> Compliant with IEEE 802.3z Gigabit Ethernet and Fiber Channel Standards
- ...> Industry Standard SFP package
- ...> Duplex SC connector
- ...> Up to 1.25Gbps Bi-Directional Data Links
- ...> Die Cast Metal Housing for low EMI
- ...> Hot Pluggable
- ...> Class 1 Laser product complies with En 60825-1

SPECIFICATIONS

Model Name	Wavelength	Media	Pout (dBm)	Sensitivity	Power	Distance
TEG-MGBSX	850nm	MMF	-9.5 ~ 0.0	-18	8.5	550m
TEG-MGBS10	1310nm	SMF	-9.5 ~ 3.0	-20	10.5	10km
TEG-GBSX	850nm	MMF	-9.5 ~ 4.0	-18	8	550m
TEG-GBS10	1310nm	SMF	-9.5 ~ 3.0	-20	10.5	10km
TEG-GBS50	1550nm	SMF	-4.0 ~ +1.0	-23	19	50km

MMF: Multi-Mode Fiber
SMF: Single Mode Fiber

Application

- Switch to Switch Interface
- High Speed I/O for File Server
- Channel Extender, Data Storage

PRODUCT INFORMATION

- ...> **TEG-MGBSX**
Multi-mode Mini GBIC Module
- ...> **TEG-MGBS10**
Single-mode Mini GBIC Module (10km)
- ...> **TEG-GBSX**
Multi-mode GBIC Module
- ...> **TEG-GBS10**
Single-mode GBIC Module (10km)
- ...> **TEG-GBS50**
Single-mode GBIC Module (50km)

ORDERING INFORMATION

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