



# High Return Loss Adapter for Campus Network 850nm

Mouser offers inventory, pricing, & datasheets for 850 nm Fiber Optic Transmitters, Receivers, Transceivers.

Small Form Factor Pluggable (SFP) transceivers are compatible with the Small Form Factor Pluggable Multi-Sourcing Agreement (MSA). They simultaneously comply with 1.25Gb/s 1000Base-SX Ethernet ...

The 850nm TGG Based PM Optical Isolator is characterized with low insertion loss, high isolation, high return loss, excellent environmental stability and reliability.

The 850nm high-power polarization-insensitive isolator features low insertion loss, high isolation, high power handling, high return loss, and excellent environmental stability and reliability. It is an ideal ...

The multimode 850nm/1300nm LanTek fiber adapters are the ...

The multimode 850nm/1300nm LanTek fiber adapters are the perfect solution for certifying or troubleshooting fiber backbones and fiber to the desktop installations in commercial ...

These adapters operate at 850nm/1310nm/1550nm wavelengths and feature minimal insertion loss of 0.2dB, making them ideal for signal attenuation, power debugging, and instrument calibration ...

Built with high-quality optical components and a robust in-line housing, it ensures low insertion loss, high return loss, and excellent repeatability over repeated adjustments.

The 850nm High Power Polarization Independent Isolator is characterized with low insertion loss, high isolation, high power handling, high return loss, excellent ...

\*Above specifications are for device without connector. \*For devices with connectors, IL will be 0.3dB higher, RL will be 5dB lower and ER will be 2dB lower. \*The PM fiber and connector key are aligned ...

Polarization Insensitive Isolator(850nm) Features Wide Operating Wavelength High isolation Low insertion loss Low PDL High stability and reliability



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