



Optical Module M500

It supports a link distance of 550m via 50µm OM2 or 220m via 62.5µm OM1 fiber. This multimode transceiver module complies with SFP MSA, IEEE 802.3z, and SFF-8472, so it is suitable for any ...

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ZTE SFP-GE-M500 is SFP Double Fiber Transceiver supporting 1.063-1.25Gbps data rate in 550 m distance over Multi-Mode Fiber (MMF).

M500 Modules Description The M500 series intelligent modules are designed to meet a wide range of applications. Monitor and control modules can be used to supervise and activate sounds, strobes, ...

Intelligent module products are designed to meet a wide range of applications. Monitor and control modules can be used to supervise and activate sounders, strobes, door closer.

The M502M Zone Interface Module allows intelligent panels to interface and monitor two-wire conventional smoke detectors. All two-wire detectors being monitored must be UL or ULC compatible ...

The AudioCodes M500/SFP-GE-SX is a hot-pluggable SFP (mini-GBIC) optical transceiver module designed for reliable Gigabit Ethernet connectivity over multi-mode fiber.

The MIX-M500MAP Monitor Module is intended for use in intelligent, two-wire systems, where the individual address of each module is selected using the built-in rotary decade switches.

Series 500 Inline Optical Power Monitor NeoPhotonics" Eigenlight Series 500 (S500) is a low cost and compact instrument for measuring the power of a signal being transmitted through an optical fiber.

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