



Cisco Gigabit SX Mini-GBIC SFP network media converter 850 nm (MGBSX1)



Model: MGBSX1

Manufacturer: CISCO

EAN: 4260039342731

Product Code: 1576535

R3,169

INCREASE NETWORK EFFICIENCY WITH OPTIMAL CISCO® MGE TRANSCEIVERS

Cisco® MGE Small Form-Factor Pluggable (SFP) and mini Gigabit Interface Converter (mini-GBIC) are excellent solutions for anyone looking to enhance their network capabilities. These easy-to-install modules allow for the addition of fiber optic connectivity or an extra Gigabit Ethernet port to Cisco switches in the 100, 200, 300, and 500 series. With support for single-mode and multi-mode fiber cables, Cisco MGE provides reliable connections over distances ranging from 100 meters to 40 kilometers. They are ideal for environments with multiple floors, across different buildings, or in small campuses, where fast and stable connectivity between locations is needed. Practical and

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efficient, Cisco MGE transceivers are the key to modern Ethernet applications.

INNOVATIVE 1000BASE-SX TRANSCEIVER FOR MULTIMODE FIBERS

The 1000BASE-SX SFP transceiver is an excellent solution for networks based on multimode optical fibers, operating at a wavelength of 850 nm. It provides reliable connections over distances of up to 500 meters, making it an ideal choice for various applications in office and industrial environments. With a built-in locking spring, its replacement is extremely simple, and the hot-swappable feature allows for quick connection and disconnection of the device without interrupting network operation. Additionally, low insertion loss in the duplex LC connector and minimal electromagnetic interference ensure clear communication. This transceiver also meets eye safety standards set by the FDA and the International Electrotechnical Commission (IEC), providing an extra level of protection.

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