

**Part Number: MC-M220S-SFP****Description: GROVE Gigabit Media Converter Case (SFP Modules not included)**

The Gigabit Media Converter is a versatile and efficient solution designed to seamlessly bridge Gigabit Ethernet networks over different fiber types. This converter is specifically engineered to accommodate both Single-Mode (SM) and Multi-Mode (MM) Small Form-factor Pluggable (SFP) transceivers, offering flexibility and compatibility in various network environments. The Gigabit Media Converter is the ideal solution for organizations seeking to extend the reach of their Gigabit Ethernet networks, supporting both Single-Mode and Multi-Mode fiber connections with ease and reliability.

**Versatile Network Compatibility:**

Seamlessly bridges Gigabit Ethernet networks across diverse fiber types, ensuring compatibility and flexibility.

**Dual Fiber Type Support:**

Specifically designed to support both Single-Mode (SM) and Multi-Mode (MM) Small Form-factor Pluggable (SFP) transceivers, catering to various network configurations.

**SFP Transceiver Flexibility:**

Accommodates Small Form-factor Pluggable (SFP) transceivers, allowing users to choose and interchange transceivers based on specific network requirements.

**Extended Network Reach:**

Ideal for organizations aiming to extend the reach of their Gigabit Ethernet networks, providing a reliable and efficient solution for network expansion.

**Reliable Performance:**

Ensures reliable performance in network bridging, maintaining consistent and high-speed data transmission over the converted fiber connections.

**Easy Integration:**

Facilitates easy integration into existing network setups, supporting a smooth transition and expansion of Gigabit Ethernet connectivity.

**Compact and Efficient Design:**

Features a compact design that optimizes space utilization while maintaining efficient and effective network conversion capabilities.

**Plug-and-Play Operation:**

Offers a user-friendly experience with plug-and-play operation, simplifying the deployment process and minimizing setup complexities.

**PRODUCT**

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