

D-Link DMC-1910/E 1000Base-TX to 1000Base-LX (SC, Single-mode)

SKU / Model: DMC-1910/E

Product overview

? Product Name D-Link DMC-1910/E 1000Base-TX to 1000Base-LX Fiber Media Converter (SC, Single-mode, 10km) Compatible with DMC-1000 Chassis ? Product Overview The D-Link DMC-1910/E is a high-performance media converter that bridges copper gigabit Ethernet to single-mode fiber, extending connectivity up to 10km. Designed for enterprises and service providers, it ensures reliable, high-speed data transmission with SC fiber connectors and full compatibility with the modular DMC-1000 chassis system. Compact yet powerful, it is ideal for long-distance backbone links and secure fiber deployments. ? Top Highlights ? Gigabit Conversion Converts 1000Base-TX copper to 1000Base-LX fiber ? 10km Transmission Reliable single-mode fiber connectivity ? SC Connector Standardized fiber interface for easy integration ? Chassis Compatibility Works with DMC-1000 chassis for scalable deployment ? Compact Design Standalone or rack-mounted installation flexibility ? Technical Details Specification Details Standards IEEE 802.3ab 1000BASE-TX, IEEE 802.3z 1000BASE-LX Copper Port 1 xRJ-45 (1000Mbps, Auto-Negotiation, Auto MDI/MDIX) Fiber Port 1 xSC connector, single-mode Data Rate 1000Mbps full-duplex Distance Up to 10km over single-mode fiber LED Indicators Power, Link/Activity (TX & FX) Switching Method Store-and-Forward Flow Control IEEE 802.3x full-duplex Power Supply External AC power adapter Dimensions 109 x72 x23 mm Weight Approx. 200g Operating Temperature 0°C to 50°C Storage Temperature -10°C to 70°C Humidity 10% to 90% non-condensing Chassis Compatibility DMC-1000 chassis system ? Why You Should Buy It ? Enables gigabit fiber connectivity for long-distance links ? Compact standalone design with rack-mount scalability ? Ensures secure and stable data transmission ? Compatible with enterprise-grade chassis systems ? Recommended Use Cases ? Enterprise backbone fiber extension ? Data center copper-to-fiber conversion ? Secure long-distance gigabit transmission ? Integration into modular chassis deployments ? Customer Assurance ? Warranty / Guarantee: Coverage available through manufacturer support ? Returns Policy: Returns accepted as per standard reseller terms and conditions ? Shipping Info: Delivery handled by reliable logistics partners with tracking support ? Customer Support: Assistance available via official support channels and authorized resellers ? Call to Action Empower your network with D-Link s gigabit fiber converter for secure, long-distance connectivity. Thanks for choosing YOUR TRUSTED IT PARTNER.

Important notice

This information may include AI-assisted content and is provided for reference only.

Specifications, images and availability may change without notice. All trademarks, logos and product information belong to their respective owners. Bizgram does not accept liability for inaccuracies or decisions based solely on this document. Confirm final specifications, compatibility, price, stock and lead time with Bizgram before purchase.