

D-Link DMC-G01LC/E 10/100/1000Mbps to SFP Media Converter (

SKU / Model: DMC-G01LC/E

Product overview

? Product Name D-Link DMC-G01LC/E 10/100/1000Mbps to SFP Media Converter (Stand-Alone) ? Product Overview The D-Link DMC-G01LC/E is a versatile stand-alone media converter that bridges copper Ethernet connections to fiber networks using an SFP transceiver slot. Supporting 10/100/1000 Mbps auto-negotiation, it provides seamless integration across different speeds and fiber types depending on the installed SFP module. Ideal for enterprises, data centers, and service providers, it ensures scalable, reliable, and future-proof connectivity. ? Top Highlights ? Triple-Speed Support Works with 10/100/1000 Mbps copper Ethernet ? SFP Flexibility Compatible with a wide range of D-Link SFP transceivers ? Auto-Negotiation Automatically adjusts to connected device speed ? Stand-Alone Design Operates independently without chassis requirement ? Reliable Transmission Ensures stable data flow across copper and fiber ? Technical Details Specification Details Model DMC-G01LC/E Conversion Type 10/100/1000 Mbps Ethernet (RJ-45) to SFP slot SFP Compatibility Supports D-Link SFP transceivers (single-mode, multi-mode, copper) Data Rate 10/100/1000 Mbps full-duplex Connector Type RJ-45 (copper), SFP slot (fiber) Form Factor Stand-alone media converter Operating Temperature 0°C to 40°C Storage Temperature -10°C to 70°C Humidity 10% to 90% non-condensing Power Supply External power adapter LED Indicators Power, Link/Activity, Speed ? Why You Should Buy It ? Provides copper-to-fiber conversion with flexible SFP options ? Supports triple-speed Ethernet for versatile deployment ? Operates as a stand-alone unit without chassis ? Ensures reliable connectivity for enterprise and service provider networks ? Recommended Use Cases ? Extending Ethernet networks with fiber uplinks ? Data center copper-to-fiber integration ? Enterprise backbone expansion with SFP modules ? Service provider deployments requiring flexible transceiver options ? 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 flexible copper-to-fiber conversion today. Thanks for choosing YOUR TRUSTED IT PARTNER.

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