



D-Link DMC-G01LC/E network media converter 1000 Mbit/s Grey



Model: DMC-G01LC/E

Manufacturer: D-LINK

Product Code: 1088908

R1,520

D-Link's DMC-G01LC standalone media Converter turns a copper Ethernet link into a fiber link, allowing for an ultra-fast, long distance connection. Installation of a standalone media converter is simple, and allows you to tap into fiber speeds with ease. Instead of requiring an investment in an entire chassis, a standalone media converter provides the same high-quality conversion on a unit-by-unit basis. You can save space and cut costs while still extending your network over long distances of 10 km and beyond on a fiber optic line.

SFP Optical Transceivers for Maximum Flexibility

The fiber side of the DMC-G01LC utilizes a 100/1000 SFP port for maximum flexibility. Using the appropriate SFP transceiver (purchased separately) it can support either multimode or single-mode fiber, varying wavelengths, and speeds of either 100 Mbps or 1000 Mbps.

The product information provided is for reference purposes only. Technical specifications, photos, descriptions and prices may change without prior notice. The manufacturer and seller are not responsible for possible data discrepancies or typographical errors. We recommend checking the current information before purchasing.

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10/100/1000 Copper Speeds

The copper side of the DMC-G01LC auto-negotiates to 10Mbps, 100Mbps or 1000Mbps, ensuring the connection functions at the highest possible speed while remaining compatible with the link partner. It supports auto MDI/MDIX, half/full duplex operation at 10/100 Mbps and full duplex operation at 1000 Mbps.

Plug & Play

The DMC-G01LC supports standard technologies that makes it easy to operate, like 802.3u, 802.3x and 802.3ab. There's no management software to configure – simply connect the power, connect the cables, and start converting.