

Produktinformation



Information

<i>Tillverkare</i>	Allied Telesis
<i>Artnr</i>	AT-DMC1000/LC-50

Allied Telesis AT DMC1000 - Fibre media converter - GigE - 1000Base-SX, 1000Base-T - RJ-45 / LC multi-mode - up to 500 m - 850 nm

The AT-DMC1000 Series of Gigabit Mini Media Converters are among the smallest media converters in the market today. At just 1.25 in wide x 3.6 in deep x 0.85 in high, these Media Converters can easily fit into the palm of your hand. In addition to being compact - with a small carbon footprint - the DMC1000 Series can also be powered with the included Micro USB to USB cable, and plugged directly into a laptop or PC. This saves installation time and cabling as there are no further power requirements necessary.

Specifikation

General

Device Type	Fibre media converter
Form Factor	Desktop
Localisation	European Union

Networking

Connectivity Technology	Wired
Cabling Type	1000Base-SX, 1000Base-T
Data Link Protocol	GigE
Data Transfer Rate	1 Gbps
Optical Wave Length	850 nm
Max Transfer Distance	500 m
Status Indicators	Link/activity
Features	Auto-negotiation, VLAN support, auto-uplink (auto MDI/MDI-X), Smart Missing Link (SML), USB powered, Automatic Link Restoration
Compliant Standards	IEEE 802.1Q

Expansion / Connectivity

Interfaces	1 x Ethernet 1000Base-T - RJ-45 female 1 x Ethernet 1000Base-SX - LC multi-mode female x 2
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Miscellaneous

Cables Included	1 x USB charge cable
Compliant Standards	FCC Class A certified, VCCI, C-Tick, CISPR 22 Class A, EN 61000-3-2, EN 61000-3-3, EN55024, RoHS, UL 60950-1, EN 60950-1, EN 55022 Class A

Power

Power Device	External power adapter
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Dimensions & Weight

Width	3.18 cm
Depth	9.14 cm
Height	2.16 cm
Weight	113 g

Environmental Parameters

Min Operating Temperature	0 °C
Max Operating Temperature	40 °C
Humidity Range Operating	5 - 95% (non-condensing)