Szanex Computer webshop

Szanex Bt.
Cégjegyzék szám: 05-06-005646
Adószám: 21302541-2-05

3700 Kazincbarcika, Dózsa Gy. út 24.
szanex@szanex.hu
(48) 512-880

StarTech Gigabit Ethernet to LC Multi Mode Fiber Ethernet media konverter

LAN (1Gb/s): 1 port, átviteli hatótávolság: 550m

Cikkszám: MCM1110MMLC

Ár:

59 870 Ft

This fiber media converter offers an easy, cost-effective way to extend your network over Gigabit fiber. It is equipped with a multimode transceiver which converts a copper RJ45 Ethernet connection to Gigabit fiber to extend your network over longer distances or connect workstations to switches. The converter provides a powerful extended networking solution for campuses, businesses, government facilities, stadiums, or other areas requiring network access.

Cost-effective extension and dependable performance

The Gigabit Fiber Media Converter provides a cost-effective and dependable solution for shorter range network extensions. It connects an Ethernet network to remote devices over a fiber backbone, with a 550m range on the fiber optic interface. The media converter has a durable metal housing, engineered to deliver long-lasting performance.

Versatile connections for broad compatibility

Fully compatible with 10/100/1000Base-T Ethernet networks, the fiber media converter supports auto negotiation to bridge different speed networks and devices to a Gigabit fiber network. It provides versatile connectivity to your existing networks and devices, allowing you to maximize the usage and performance of legacy equipment.

The multimode transceiver is removable, giving you the flexibility to change your transceiver in the future to meet your networking needs.

Easy installation and compact convenience

The unmanaged fiber media converter has a standalone design with simple plug-and-play set-up to ensure fast and easy installation. Compact in size, the converter gives you flexible installation options - including a wall mounting option to save space.

The MCM1110MMLC is backed by a StarTech.com 2-year warranty and free lifetime technical support.

Hardware

Industry Standards	IEEE 802.3 10BASE-T
	IEEE 802.3u 100BASE-TX
	IEEE 802.3ab 1000BASE-T
	IEEE 802.3z 1000BASE-SX
	IEEE 802.3z 1000BASE-LX
PoE	No
WDM	No

Performance

Auto MDIX	Yes
Compatible Networks	10/100/1000 Mbps
Fiber Operating Mode	Full-Duplex
Fiber Type	Multi Mode
Max Transfer Distance	550 m (1804 ft)

Maximum Data Transfer Rate	1 Gbps
MTBF	> 50,000 hours at 25°C
Wavelength	850nm

Connector(s)

Local Unit Connectors	1 - RJ-45 Female
	1 - Fiber Optic LC Duplex Female

Indicators

LED Indicators	1 - Power
	1 - Fiber Port Link/Act
	1 - Copper Port Link/Act
	1 - 1000 Mbps

Power

Center Tip Polarity	Positive
Input Current	1 A
Input Voltage	100 ~ 240 AC
Output Current	2 A
Output Voltage	5 DC
Plug Type	N
Power Consumption	5 W Max
Power Source	AC Adapter Included

Environmental

Humidity	5~95% RH (Non-condensing)
Operating Temperature	0°C to 50°C (32°F to 122°F)
Storage Temperature	-10°C to 70°C (14°F to 158°F)

Physical Characteristics

Color	Brown
Enclosure Type	Steel
Product Height	1 in [26 mm]
Product Length	8.1 in [205 mm]
Product Weight	7.1 oz [200 g]
Product Width	2.8 in [70 mm]

Packaging Information

Shipping (Package) Weight	18 oz [510 g]

What's in the Box

Included in Package	1 - Gigabit Ethernet fiber media converter - MM LC
	1 - universal power adapter (NA/EU/UK/AU)

hálózati csatlakozás	LC Duplex
Gyártó	StarTech